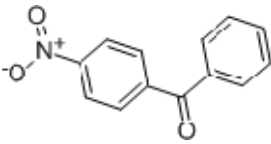
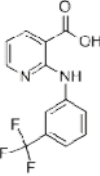
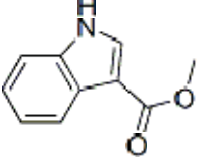
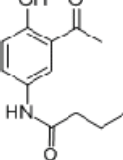
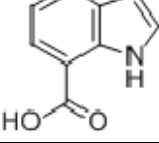
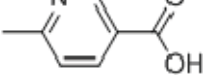
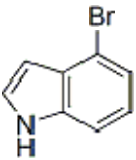
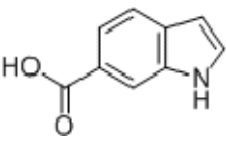
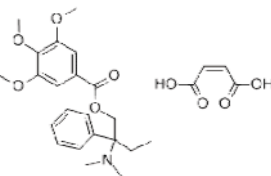
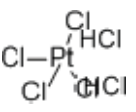
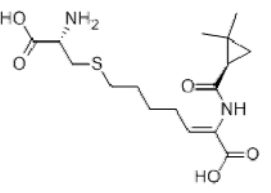
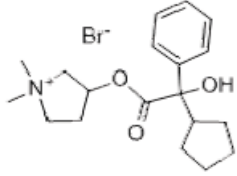
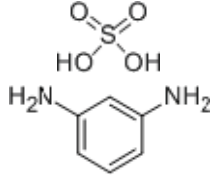
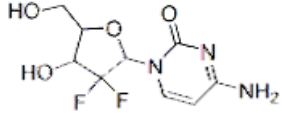
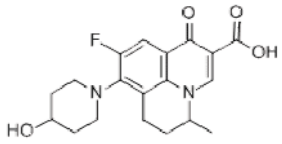
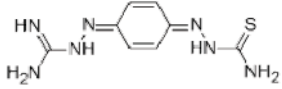
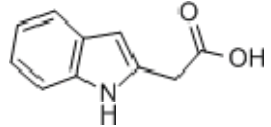
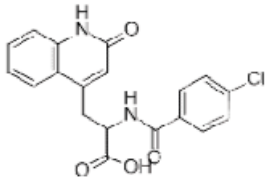
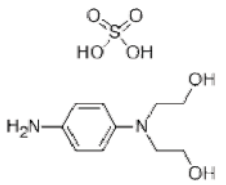
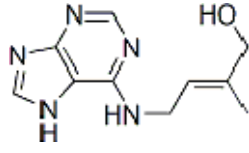


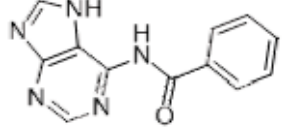
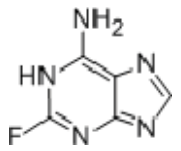
6002	4-硝基二苯甲酮		1144-74-7	516	C13H9NO3	否		
6003	尼氟酸	2-[(3-三氟甲基)苯基]氨基-3-吡啶羧酸; 尼氟灭酸	4394-00-7	515	C13H9F3N2O2	是		医药中间体。
6004	3-吡啶甲酸甲酯	吡啶-3-羧酸甲酯	942-24-5	515	C10H9NO2	否		
6005	2-乙酰基-4-丁酰胺基苯酚		40188-45-2	514	C12H15NO3	否		
6006	7-吡啶甲酸	吡啶-7-羧酸	1670-83-3	515	C9H7NO2	否		有机中间体。
6007	6-甲基烟酸		3222-47-7	515	C7H7NO2	否		

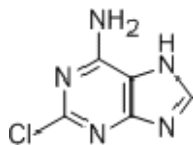
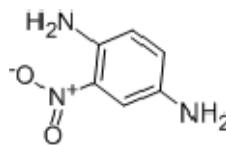
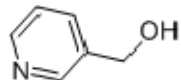
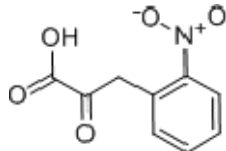
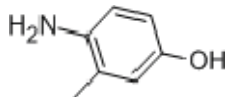
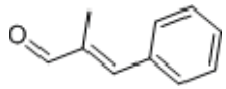
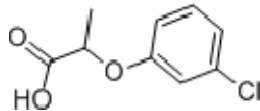
6008	4-溴吲哚		52488-36-5	515	C ₈ H ₆ BrN	否		有机中间体。
6009	6-吲哚甲酸	吲哚-6-羧酸	1670-82-2	515	C ₉ H ₇ NO ₂	否		
6010	曲美布汀·马来酸盐	2'-苯基-2'-二甲氨基正丁醇; 3,4,5-三甲氧基苯甲酸酯马来酸盐; 马来酸曲美布汀	34140-59-5	541	C ₂₆ H ₃₃ NO ₉	否		用于治疗肠胃道痉挛,是曲美布汀马来酸盐的培司。
6011	氯铂酸		16941-12-1	515	H ₂ PtCl ₆ ·6H ₂ O	否		
6012	西司他汀	西司他汀	82009-34-5	541	C ₁₆ H ₂₆ N ₂ O ₅ S	是		

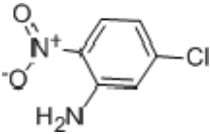
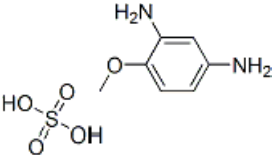
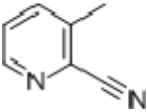
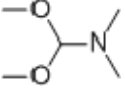
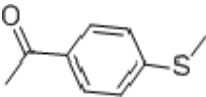
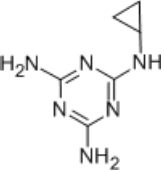
6013	格隆溴铵		596-51-0	541	C ₁₉ H ₂₈ BrNO ₃	否		抗胆碱药。
6014	间苯二胺硫酸盐	硫酸间苯二胺酯	541-70-8	515	C ₆ H ₈ N ₂ ·2HCl	是		
6015	吉西他滨		95058-81-4	541	C ₉ H ₁₁ F ₂ N ₃ O ₄	是		用于晚期和转移性胰腺癌。
6016	那氟沙星	(±)-9-氟-6,7-二氢-8-(4-羟基-1-哌啶)-5-甲基-1-氧代-1H,5H-苯并喹啉-2-甲酸	124858-35-1	541	C ₁₉ H ₂₁ FN ₂ O ₄	是		一种喹诺酮类抗菌新药，抗菌谱广，对金黄色葡萄球菌、表皮葡萄球菌、化脓链球菌、大肠杆菌、铜绿假单胞菌

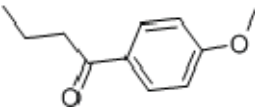
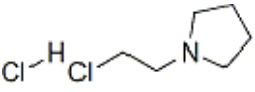
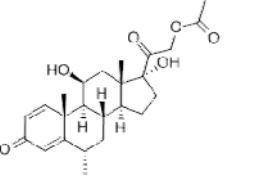
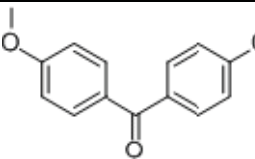
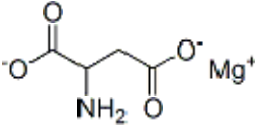
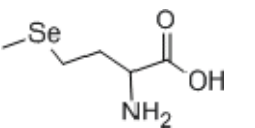
								等需氧菌和痤疮丙酸杆菌、脆弱拟杆菌等厌氧菌有很好的抗菌活性。其疗效比传统的抗菌药四环素、红霉素、氯洁霉素好。
6017	安巴肟	双硫脲咪肟；硫脲胍肟	539-21-9	541	C8H11N7S	是		消炎抗菌剂，特别是对化脓性链球菌、肺炎球菌等有强大功效。
6018	2-吲哚乙酸	吲哚-2-乙酸	32588-36-3	515	C10H9NO2	否		有机中间体。

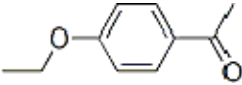
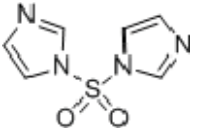
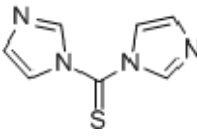
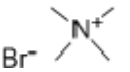
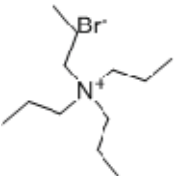
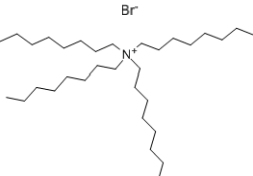
6019	瑞巴派特		111911-87-6	541	C ₁₉ H ₁₅ ClN ₂ O ₄	否		胃溃疡。
6020	N,N-二(2-羟乙基)-对苯二胺硫酸盐	N,N-双(2-羟基乙基)-对苯二胺硫酸盐; 2,2'-[(4-氨基苯基)亚氨基]二乙醇的(1:1)硫酸盐	54381-16-7	515	C ₁₀ H ₁₆ N ₂ O ₂ ·H ₂ SO ₄	是		
6021	6-反式-4-羟基-3-甲基-丁-2-烯基氨基嘌呤	玉米素	1637-39-4	591	C ₁₀ H ₁₃ N ₅ O	否		1. 促进愈伤组织发芽(须和生长素配用), 浓度 1ppm。 2. 促进座果, 玉米素 100ppm +GA3 500ppm +NAA20 ppm, 花后 10、

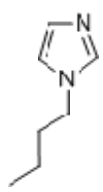
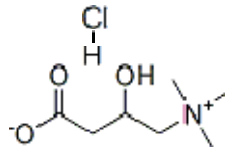
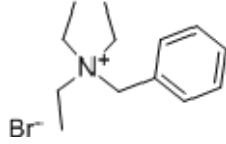
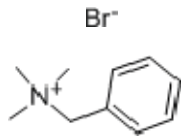
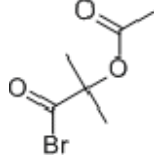
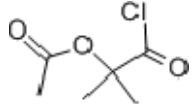
								25、40天喷果。 3. 叶菜，20ppm 喷洒，可延缓叶片发黄。另外，对一些作物种子进行处理，可促进发芽；苗期处理，有促进生长作用。
6022	N6-苯甲酰基腺嘌呤		4005-49-6	515	C ₁₂ H ₉ N ₅ O	否		
6023	2-氟腺嘌呤		700-49-2	515	C ₅ H ₄ FN ₅	是		有机中间体。

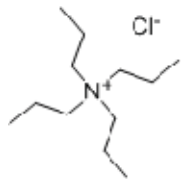
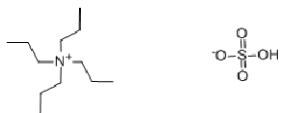
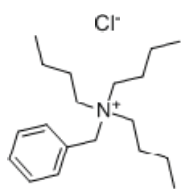
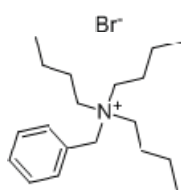
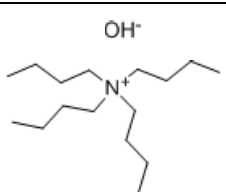
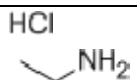
6024	2-氯腺嘌呤		1839-18-5	515	C5H4ClN5	否		有机中间体。
6025	2-硝基对苯二胺		5307-14-2	514	C6H7N3O2	否		
6026	3-吡啶甲醇	吡啶-3-甲醇	100-55-0	515	C6H7NO	否		
6027	邻硝基苯基丙酮酸		5461-32-5	513	C9H7NO5	否		
6028	4-氨基-3-甲基苯酚	4-氨基间甲酚	2835-99-6	514	C7H9NO	否		
6029	α -甲基肉桂醛		101-39-3	516	C10H10O	否		调配食品及日化香精。
6030	间氯苯氧异丙酸		101-10-0	516	C9H9ClO3	否		

6031	5-氯-2-硝基苯胺		1635-61-6	514	C6H5ClN2O2	否		
6032	2,4-二氨基苯甲醚硫酸盐		39156-41-7	515	C7H12N2O5S	是		
6033	2-氰基-3-甲基吡啶		20970-75-6	515	C7H6N2	否		医药中间体，如用于抗过敏药物氯雷他定的合成。
6034	N,N-二甲基甲酰胺二甲基缩醛	DMF-二甲基缩醛	4637-24-5	514	C5H13NO2	否		
6035	对甲硫基苯乙酮	4-甲硫基苯乙酮	1778-09-2	515	C9H10OS	是		
6036	噻诺吗啉	N-环丙基-1,3,5-三嗪-2,4,6-三胺；灭蝇胺；环丙氨嗪；2-环丙氨基-4,6-二氨基-1,3,5-三嗪；噻诺吗啉(N-	66215-27-8	591	C6H10N6	否		是一种高效低毒杀虫剂。

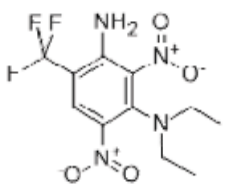
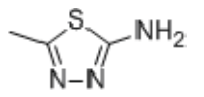
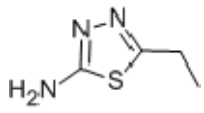
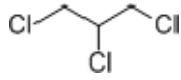
		环丙基-1,3,5-三嗪 -2,4,6-三胺)						
6037	对甲氧基苯丁酮		4160-51-4	516	C ₁₁ H ₁₄ O ₂	否		
6038	N-氯乙基吡咯烷		7250-67-1	515	C ₆ H ₁₃ Cl ₂ N	否		医药中间体。
6039	甲基泼尼松龙醋酸酯	醋酸甲基泼尼松龙	53-36-1	516	C ₂₄ H ₃₂ O ₆	否		
6040	4,4'-二甲氧基二苯甲酮		90-96-0	516	C ₁₅ H ₁₄ O ₃	否		
6041	天冬氨酸镁		62-52-2	514	C ₈ H ₁₂ MgN ₂ O ₈ ·2H ₂ O	否		
6042	硒代蛋氨酸		1464-42-2	514	C ₅ H ₁₁ NO ₂ Se	否		

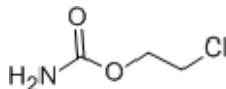
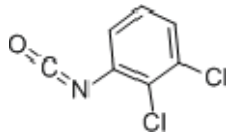
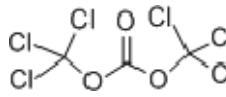
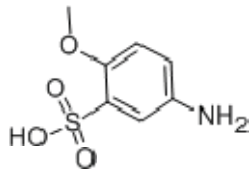
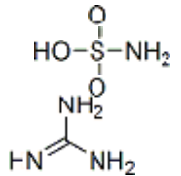
6043	对乙氧基苯乙酮		1676-63-7	516	C ₁₀ H ₁₂ O ₂	否		
6044	N,N'-硫酰二咪唑		7189-69-7	515	C ₆ H ₆ N ₄ O ₂ S	是		作药物原料，或有机合成。
6045	N,N'-硫羰基二咪唑		6160-65-2	515	C ₇ H ₆ N ₄ S	是		作药物原料，或有机合成。
6046	四甲基溴化铵		64-20-0	514	C ₄ H ₁₂ BrN	否		
6047	四丙基溴化铵	四丙溴化铵	1941-30-6	514	C ₁₂ H ₂₈ BrN	否		
6048	四辛基溴化铵		14866-33-2	514	C ₃₂ H ₆₈ BrN	否		

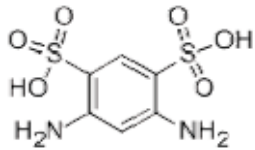
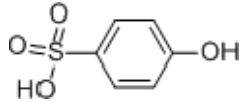
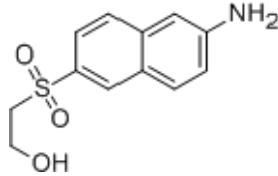
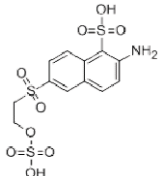
6049	N-丁基咪唑	1-丁基咪唑	4316-42-1	515	C7H12N2	否		
6050	左旋肉碱盐酸盐	(R)-3-羧基-2-羟基-N,N,N-三甲基丙铵氢氧化物盐酸盐; (R)-(3-羧基-2-羟丙基)三甲铵基氢氧化物盐酸盐	6645-46-1	514	C7H16ClNO3	否		
6051	苄基三乙基溴化铵		5197-95-5	514	C13H22BrN	否		
6052	苄基三甲基溴化铵		5350-41-4	514	C10H16BrN	否		
6053	2-乙酰氧基异丁酰溴		40635-67-4	513	C6H9BrO3	否		
6054	2-乙酰氧基异丁酰氯		40635-66-3	513	C6H9ClO3	否		

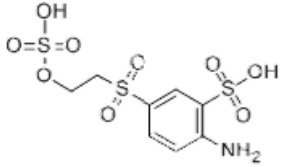
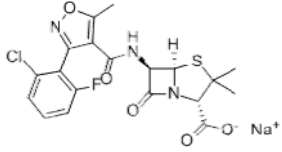
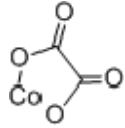
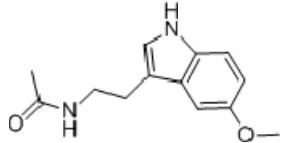
6055	四丙基氯化铵	四丙氯化铵	5810-42-4	514	C ₁₂ H ₂₈ ClN	否		
6056	四丙基硫酸氢铵		56211-70-2	515	C ₁₂ H ₂₉ NO ₄ S	是		
6057	苄基三丁基氯化铵		23616-79-7	514	C ₁₉ H ₃₄ ClN	否		
6058	苄基三丁基溴化铵		25316-59-0	514	C ₁₉ H ₃₄ BrN	否		
6059	四丁基氢氧化铵	N,N,N-三丁基-1-丁铵氢氧化物	2052-49-5	514	C ₁₆ H ₃₇ NO	否		
6060	一乙胺盐酸盐	盐酸乙胺	557-66-4	514	C ₂ H ₈ ClN	否		

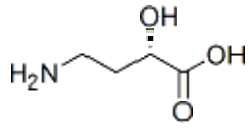
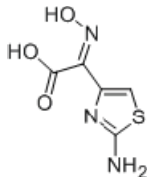
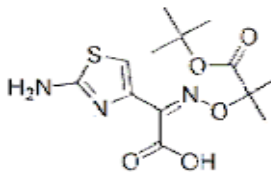
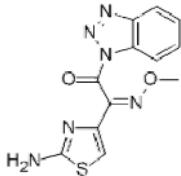
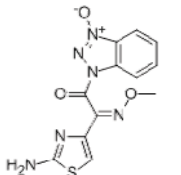
6061	甲酸钙		544-17-2	515	Ca(HCOO) ₂	否		
6062	三乙胺盐酸盐	N,N'-二乙基乙胺盐酸盐	554-68-7	514	C ₆ H ₁₆ ClN	否	HCl 	
6063	三氯均二苯脲	保肤洁; 3,4,4'-三氯二苯脲	101-20-2	514	C ₁₃ H ₉ Cl ₃ N ₂ O	否		日用化学品 抑菌剂。
6064	邻甲基苯乙酸		644-36-0	513	C ₉ H ₁₀ O ₂	否		有机合成 中间体。
6065	2-氯乙基氯甲酸酯	氯化碳酸-2-氯乙基酯	627-11-2	513	C ₃ H ₄ Cl ₂ O ₂	否		有机合成。
6066	1-氯乙基氯甲酸酯	氯甲酸-1-氯乙酯	50893-53-3	513	C ₃ H ₄ Cl ₂ O ₂	否		有机合成。
6067	盐酸丁脒		3020-81-3	514	C ₄ H ₁₀ N ₂ ·HCl	否	HCl 	生产抗球虫药安普罗林的重要 中间体。

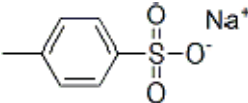
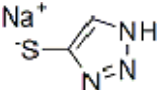
6068	敌乐胺	N1,N1- 二 乙 基 -2,6- 二 硝 基 -4- 三 氟甲基间苯二胺	29091-05-2	591	C11H13N4O4	是		森林除草剂。
6069	2-氨基-5-甲基 -1,3,4-噻二唑		108-33-8	515	C3H5N3S	是		用于染料，以及唑类药物的合成。
6070	2-氨基-5-乙基 -1,3,4-噻二唑		14068-53-2	515	C4H7N3S	是		用于染料，以及唑类药物的合成。
6071	1,2,3-三氯丙烷		96-18-4	511	C3H5Cl3	否		主要用以生产1,2,3-三氯丙烯，也是一种较好的溶剂。亦可作农药矮壮素和燕麦敌的原料。

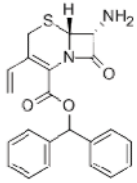
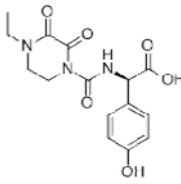
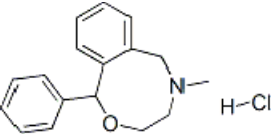
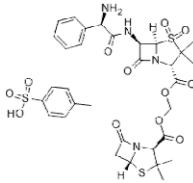
6072	2-氯乙基氨基甲酸酯		2114-18-3	514	C ₃ H ₆ NCIO ₂	否		医药以及有机中间体。
6073	2,3-二氯苯异氰酸酯		41195-90-8	514	C ₇ H ₃ NCI ₂ O	否		医药、农药中间体。
6074	三光气	二(三氯甲基)碳酸酯	32315-10-9	513	C ₃ Cl ₆ O ₃	否		
6075	对氨基苯甲醚-3-磺酸		13244-33-2	515	C ₇ H ₉ NO ₄ S	是		直接红8、224、243，直接混纺大红D-GLN，活性红8、222、33、43等染料的中间体。
6076	氨基磺酸胍		51528-20-2	515	CN ₄ H ₈ SO ₃	是		壁纸、纤维、地毯、窗帘等的阻燃处理。同样

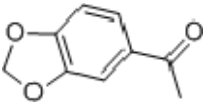
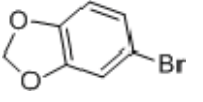
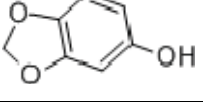
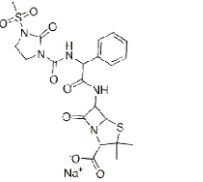
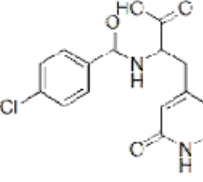
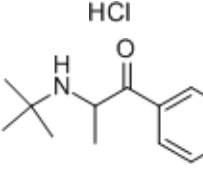
								作为木材、家具等的阻燃剂。
6077	间苯二胺-4,6-双磺酸		137-50-8	515	C6H8N2O6S2	是		活性黄86, 活性嫩黄KM-7G等染料的中间体。
6078	对羟基苯磺酸	苯酚磺酸	98-67-9	515	C6H6O4S	是		有机中间体。
6079	6-羟乙基砒基-2-萘胺		52218-35-6	515	C12H13NO3S	是		活性红180等染料的中间体。
6080	6-羟乙基砒基硫酸酯-2-萘胺-1-磺酸		81417-89-2	515	C12H13NO9S3	是		活性红180等染料的中间体。

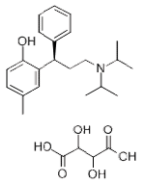
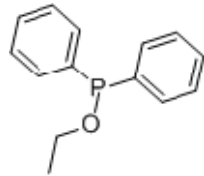
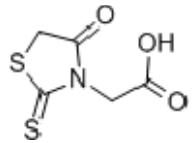
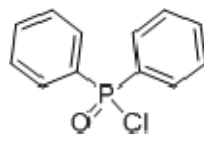
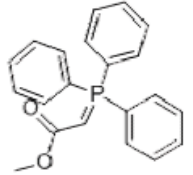
6081	4-β-羟乙砒硫酸酯苯胺-2-磺酸		42986-22-1	515	C8H11NO9S3	是		
6082	氟氯西林钠		1847-24-1	541	C19H16ClFN3NaO5S	是		主要应用于葡萄球菌所致的各种周围感染，但对耐甲氧西林的金黄色葡萄球菌(MR-SA)感染无效
6083	草酸钴		814-89-1	515	C2CoO4	否		
6084	美拉托宁		73-31-4	541	C13H16N2O2	否		

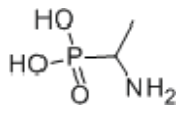
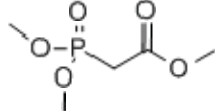
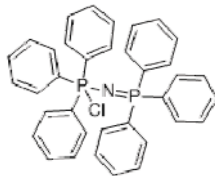
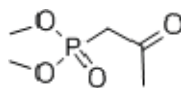
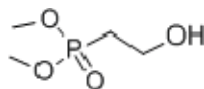
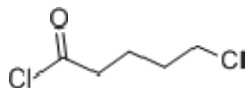
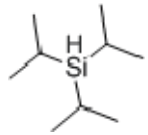
6085	α 羟基 γ 氨基丁酸		40371-51-5	514	C ₄ H ₉ NO ₃	否		
6086	去甲基氨基噻吩酸	(Z)-2-(2-氨基噻唑-4-基)-2-羟亚氨基乙酸	66338-96-3	515	C ₅ H ₅ N ₃ O ₃ S	是		医药中间体。
6087	头孢他定侧链酸	ATTBA; 孢他定侧链酸(AT-TBA)	86299-47-0	515	C ₁₃ H ₁₉ N ₃ O ₅ S	是		医药中间体。
6088	羟基苯并三氮唑活性酯		71445-20-0	515	C ₁₂ H ₁₀ N ₆ O ₃ S	是		医药中间体。
6089	羟基苯并三氮唑活性酰胺		78162-04-6	515	C ₁₂ H ₁₀ N ₆ O ₃ S	是		医药中间体。

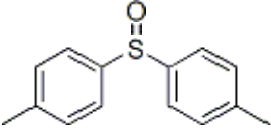
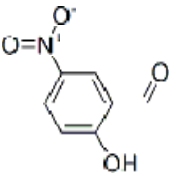
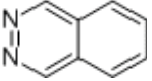
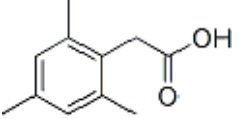
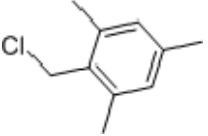
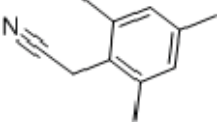
6090	对甲苯磺酸钠	对甲基苯磺酸钠	657-84-1	511	C7H7SO3Na	是		<p>主要用于染料工业。在化肥生产中用作碳酸氢铵结晶的添加剂，以减少碳酸氢铵的含水量，防止其结块。在合成洗涤剂生产中，用作料浆的调理剂。还用作表面活性剂。</p>
6091	1H-1,2,3-三氮唑-4-硫醇钠盐		69893-92-1	515	C2H2N3NaS	是		医药中间体。

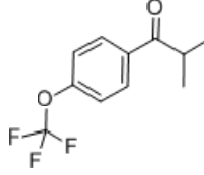
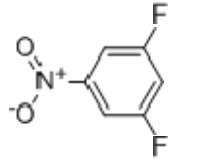
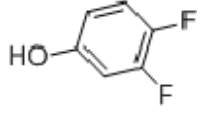
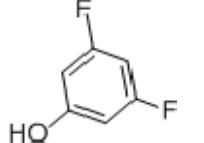
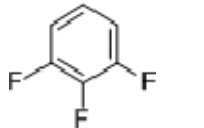
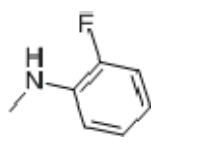
6092	7-ACMA		79349-67-0	515	C ₂₂ H ₂₁ O ₃ N ₂ S Cl	是		医药中间体。
6093	羟基-EPCP	对哌嗪二酮；氧哌嗪酸；D-(-)-2-[(4-乙基-2,3-二氧代-1-哌嗪基)酰氨基]-2-(4-羟基苯基)乙酸	62893-24-7	515	C ₁₅ H ₁₇ N ₃ O ₆	否		医药中间体。
6094	盐酸奈福泮	5-甲基-1-苯基-3,4,5,6-四氢-1H-2,5-氧氮苯并辛因盐酸盐	23327-57-3	541	C ₁₇ H ₁₉ NO·HCl	否		该品为一种新型的非麻醉性镇痛药，兼有轻度的解热和肌松作用。
6095	对甲苯磺酸舒他西林		83105-70-8	541	C ₂₅ H ₃₀ N ₄ O ₉ S 2·C ₇ H ₈ O ₃ S	是		属抗生素类药。

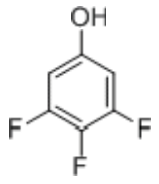
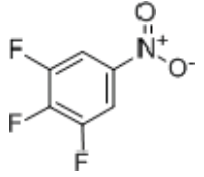
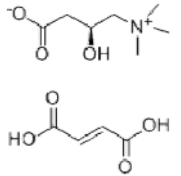
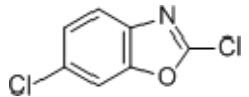
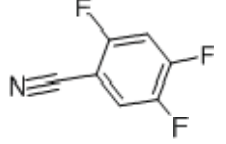
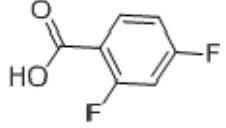
6096	3,4-亚甲二氧苯乙酮		3162-29-6	515	C9H8O3	否		
6097	1,2-亚甲二氧-4-溴苯		2635-13-4	515	C7H5BrO2	否		
6098	芝麻酚	3,4-亚甲基二氧苯酚; 1,3,4-苯三酚-3,4-缩甲醛	533-31-3	515	C7H6O3	否		
6099	美洛西林钠		59798-30-0	541	C21H24NaN5O8S2·H2O	是		为抗菌药。
6100	瑞巴匹特	α -[(4-氯苯甲酰基)氨基]-1,2-二氢-2-氧代-4-喹啉丙酸	90098-04-7	541	C19H15ClN2O4	否		新型抗溃疡药。
6101	盐酸安非他酮	2-叔丁基氨基-3'-氯苯丙酮盐酸盐	31677-93-7	541	C13H18ClNO·HCl	否		中枢神经系统类药品。

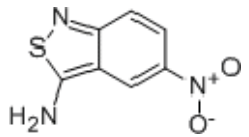
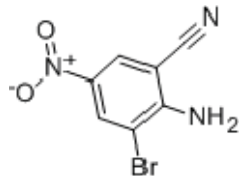
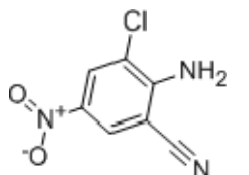
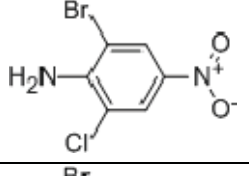
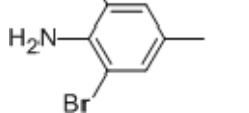
6102	酒石酸托特罗定	(R)-N,N-二异丙基-3-(2-羟基-5-甲基苯基)-3-苯基丙胺 L(+)-酒石酸盐	124937-52-6	541	C ₂₆ H ₃₇ NO ₇	否		治疗老人多尿症。
6103	二苯基乙氧基磷		719-80-2	516	C ₁₄ H ₁₅ OP	是		
6104	3-羧甲基路丹宁	3-羧甲基-2-硫代-4-噻唑烷酮; 3-羧甲基若丹宁; 3-羧甲基洛丹宁; 3-羧甲基绕丹宁	5718-83-2	515	C ₅ H ₅ NO ₃ S ₂	是		依帕斯他中间体。
6105	二苯基次磷酰氯		1499-21-4	516	C ₁₂ H ₁₀ ClOP	是		
6106	甲氧羰基亚甲基三苯基正磷		2605-67-6	516	C ₂₁ H ₁₉ O ₂ P	是		

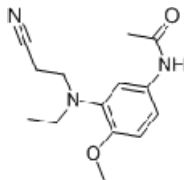
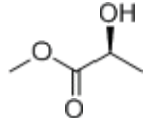
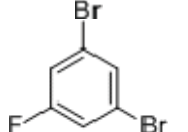
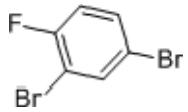
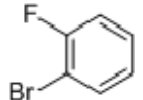
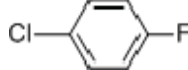
6107	α -氨基乙基膦酸		6323-97-3	514	C ₂ H ₈ NO ₃ P	是		
6108	三甲基磷酰基乙酸酯		5927-18-4	516	C ₅ H ₁₁ O ₅ P	是		
6109	双-(三苯基正磷基)氯化铵		21050-13-5	514	C ₃₆ H ₃₄ Cl ₂ N ₂ P ₂	是		
6110	丙酮基磷酸二甲酯		4202-14-6	516	C ₅ H ₁₁ O ₄ P	是		
6111	2-羟乙基磷酸二甲酯		54731-72-5	516	C ₄ H ₁₁ O ₄ P	是		
6112	5-氯代戊酰氯		1575-61-7	513	C ₅ H ₈ Cl ₂ O	否		
6113	三(三溴新戊基)磷酸酯	三[[3-溴-2,2-二(溴甲基)]丙基]磷酸酯	19186-97-1	516	C ₁₅ H ₂₄ Br ₉ O ₄ P	是		

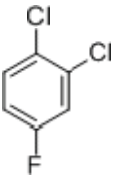
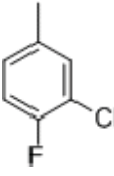
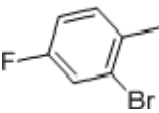
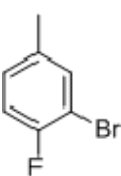
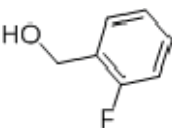
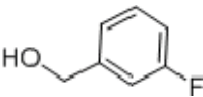
6114	4,4'-二甲苯亚砷		1774-35-2	516	C ₁₄ H ₁₄ O _S	是		
6115	5-硝基水杨醛	2-羟基-5-硝基苯甲酰	97-51-8	514	C ₇ H ₅ NO ₃	否		
6116	2,3-二氮杂萘		253-52-1	515	C ₈ H ₆ N ₂	否		
6117	2,4,6-三甲基苯乙酸		52629-46-6	513	C ₁₁ H ₁₄ O ₂	否		
6118	2,4,6-三甲基氯苄		1585-16-6	511	C ₁₀ H ₁₃ Cl	否		
6119	2,4,6-三甲基腈苄		34688-71-6	514	C ₁₁ H ₁₃ N	否		

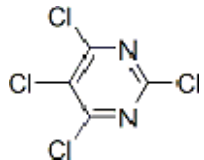
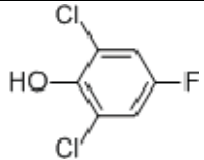
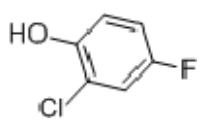
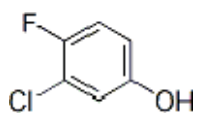
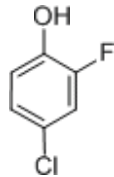
6120	对三氟甲氧基 苯基异丁酮		56425-84-4	516	C ₁₁ H ₁₁ F ₃ O ₂ C ₁₁ H ₁ 1F3O2	是		
6121	3,5-二氟硝基 苯		2265-94-3	511	C ₆ H ₃ F ₂ NO ₂	是		医药农药 中间体。
6122	3,4-二氟苯酚		2713-33-9	512	C ₆ H ₄ F ₂ O	是		液晶材料 中间体。
6123	3,5-二氟苯酚		2713-34-0	512	C ₆ H ₄ F ₂ O	是		医药农药 中间体。
6124	1,2,3-三氟苯		1489-53-8	511	C ₆ H ₃ F ₃	是		医药中间 体。
6125	N-甲基-2-氟苯 胺		1978-38-7	514	C ₇ H ₈ FN	是		医药农药 中间体。

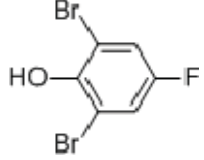
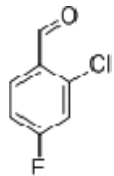
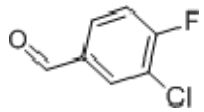
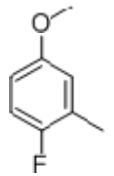
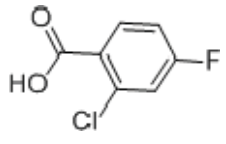
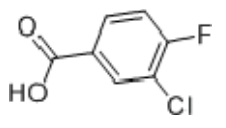
6126	3,4,5-三氟苯酚		99627-05-1	512	C6H3F3O	是		医药原料药。
6127	3,4,5-三氟硝基苯		66684-58-0	511	C6H2F3NO2	是		医药农药中间体。
6128	左旋肉碱富马酸盐	(R)-3-羧基-2-羟基-N,N,N-三甲基丙铵富马酸盐;(R)-(3-羧基-2-羟丙基)三甲铵基-富马酸盐	90471-79-7	514	C11H19NO7	否		
6129	2,6-二氯苯并恶唑		3621-82-7	515	C7H3Cl2NO	否		农药中间体。
6130	2,4,5-三氟苯腈		98349-22-5	514	C7H2F3N	是		医药农药中间体。
6131	2,4-二氟苯甲酸		1583-58-0	513	C7H4F2O2	是		医药及液晶中间体。

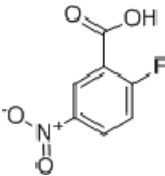
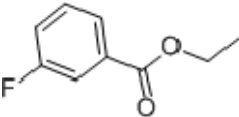
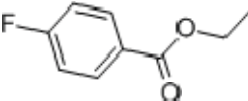
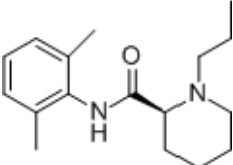
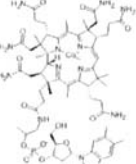
6132	3-氨基-5-硝基 苯并异噻唑		14346-19-1	515	C7H5N3O2S	是		
6133	2-氰基-4-硝基 -6-溴苯胺		17601-94-4	514	C7H4BrN3O2	否		
6134	2-氰基-4-硝基 -6-氯苯胺		21352-84-5	514	C7H4N3O2Cl	否		
6135	2-氯-4-硝基-6- 溴苯胺		99-29-6	514	C6H4BrClN2O2	否		
6136	2,6-二溴-4-甲 基苯胺		6968-24-7	514	C7H7Br2N	否		

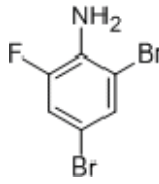
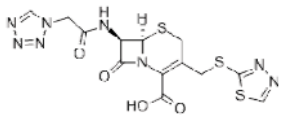
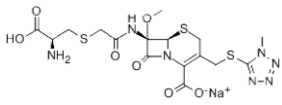
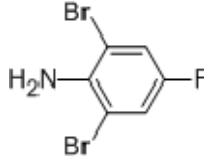
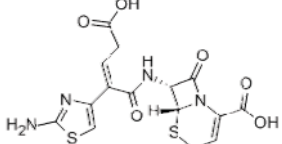
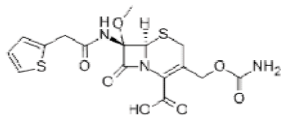
6137	3-(N-乙基-N-氰乙基)氨基-4-甲氧基乙酰苯胺		19433-94-4	514	C ₁₄ H ₁₉ N ₃ O ₂	否		
6138	乳酸甲酯		27871-49-4	513	C ₄ H ₈ O ₃	否		
6139	1,3-二溴-5-氟苯		1435-51-4	511	C ₆ H ₃ Br ₂ F	是		医药、农药、液晶材料中间体。
6140	2,4-二溴-1-氟苯		1435-53-6	511	C ₆ H ₃ Br ₂ F	是		医药、农药、液晶材料中间体。
6141	1-溴-2-氟苯	邻溴氟苯	1072-85-1	511	C ₆ H ₄ BrF	是		医药、农药、液晶材料中间体。
6142	1-氯-4-氟苯	对氯氟苯	352-33-0	511	C ₆ H ₄ ClF	是		医药、农药、液晶材料中间体。

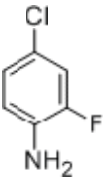
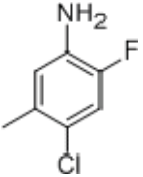
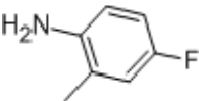
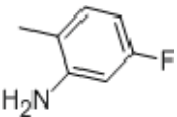
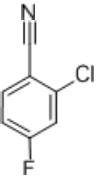
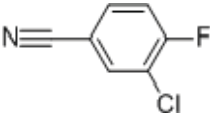
6143	1,2-二氯-4-氟苯		1435-49-0	511	C6H3Cl2F	是		医药、农药、液晶材料中间体。
6144	3-氯-4-氟苯		1523-25-3	511	C7H6ClF	是		医药、农药、液晶材料中间体。
6145	2-溴-4-氟甲苯		1422-53-3	511	C7H6BrF	是		医药、农药、液晶材料中间体。
6146	3-溴-4-氟甲苯		452-62-0	511	C7H6BrF	是		医药、农药、液晶材料中间体。
6147	2-氟苯甲醇		446-51-5	512	C7H7FO	是		医药、农药、液晶材料中间体。
6148	3-氟苯甲醇		456-47-3	512	C7H7FO	是		医药、农药、液晶材料中间

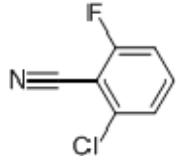
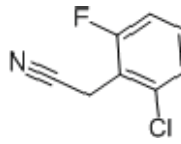
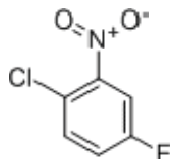
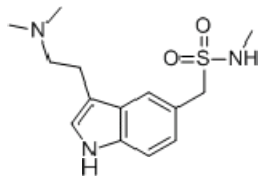
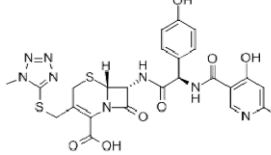
								体。
6149	2,4,5,6-四氯嘧啶		1780-40-1	515	C4Cl4N2	否		
6150	2,6-二氯-4-氟苯酚		392-71-2	512	C6H3Cl2FO	是		医药、农药、液晶材料中间体。
6151	2-氯-4-氟苯酚		1996-41-4	512	C6H4ClFO	是		医药、农药、液晶材料中间体。
6152	3-氯-4-氟苯酚		2613-23-2	512	C6H4ClFO	是		医药、农药、液晶材料中间体。
6153	4-氯-2-氟苯酚		348-62-9	512	C6H4ClFO	是		医药、农药、液晶材料中间体。

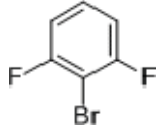
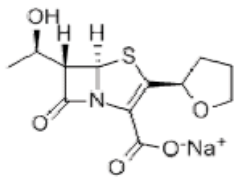
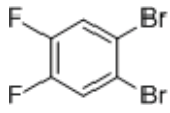
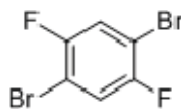
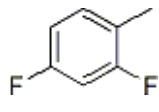
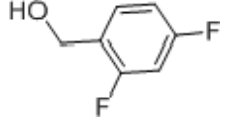
6154	2,6-二溴-4-氟苯酚		344-20-7	512	C6H3Br2OF	是		
6155	2-氯-4-氟苯甲醛		84194-36-5	516	C7H4ClFO	是		医药、农药、液晶材料的中间体。
6156	3-氯-4-氟苯甲醛		34328-61-5	516	C7H4ClFO	是		医药、农药、液晶材料的中间体。
6157	4-氟-3-甲基苯甲醚		2338-54-7	516	C8H9FO	是		医药、农药、液晶材料的中间体。
6158	2-氯-4-氟苯甲酸		2252-51-9	513	C7H4ClFO2	是		医药、农药、液晶材料中间体。
6159	3-氯-4-氟苯甲酸		403-16-7	513	C7H4ClFO2	是		医药、农药、液晶材料中间体。

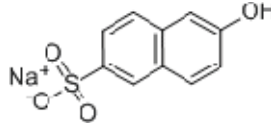
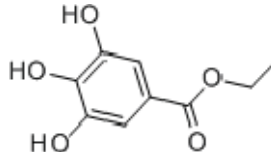
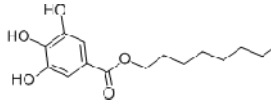
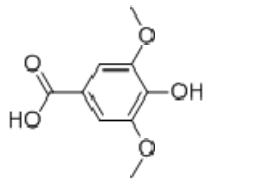
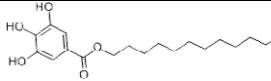
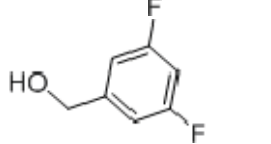
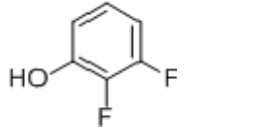
6160	2-氟-5-硝基苯甲酸		7304-32-7	513	C7H4FNO4	是		医药、农药、液晶材料中间体。
6161	3-氟苯甲酸乙酯		451-02-5	513	C9H9FO2	是		医药、农药、液晶材料中间体。
6162	4-氟苯甲酸乙酯	对氟苯甲酸乙酯	451-46-7	513	C9H9FO2	是		医药、农药、液晶材料中间体。
6163	罗派卡因	甲磺酸罗哌因	84057-95-4	515	C17H26N2O	否		
6164	甲钴胺	Coα-[α-(5, 6-二甲基苯并咪唑基)]-β 甲钴酰胺	13422-55-4	515	C63H91CoN13O14P	是		

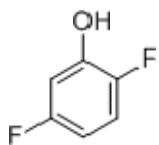
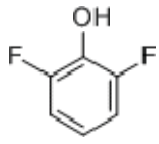
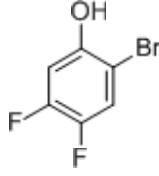
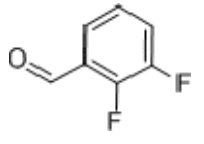
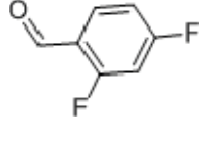
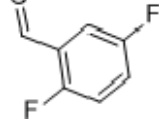
6165	2,4-二溴-6-氟苯胺		141474-37-5	514	C ₆ H ₄ NBr ₂ F	是		医药、农药、液晶材料中间体。
6166	头孢替唑	双硫唑甲氧头孢菌素	26973-24-0	541	C ₁₃ H ₁₂ N ₈ O ₄ S ₃	是		
6167	头孢米诺		75481-73-1	541	C ₁₆ H ₂₁ N ₇ O ₇ S ₃	是		
6168	2,6-二溴-4-氟苯胺		344-18-3	514	C ₆ H ₄ Br ₂ FN	是		医药、农药、液晶材料中间体。
6169	头孢布烯		97519-39-6	541	C ₁₅ H ₁₄ N ₄ O ₆ S ₂	是		
6170	头孢西丁	噻吩甲氧头孢菌素; 甲氧头霉噻吩; 美福仙	35607-66-0	541	C ₁₆ H ₁₇ N ₃ O ₇ S ₂	是		

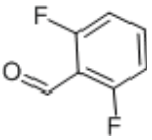
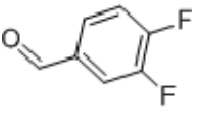
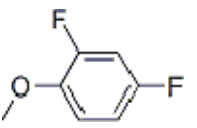
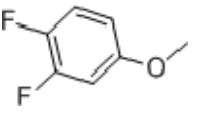
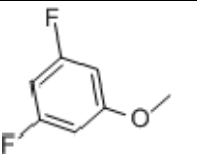
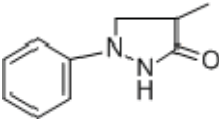
6171	4-氯-2-氟苯胺		57946-56-2	514	C6H5ClFN	是		医药、农药、液晶材料中间体。
6172	2-氯-4-氟-5-甲基苯胺		116759-33-2	514	C7H7ClFN	是		医药、农药、液晶材料中间体。
6173	4-氟-2-甲基苯胺		452-71-1	514	C7H8FN	是		医药、农药、液晶材料中间体。
6174	5-氟-2-甲基苯胺		367-29-3	514	C7H8FN	是		医药、农药、液晶材料中间体。
6175	2-氯-4-氟苯腈		60702-69-4	514	C7H3ClFN	是		医药、农药、液晶材料中间体。
6176	3-氯-4-氟苯腈		117482-84-5	514	C7H3ClFN	是		医药、农药、液晶材料中间

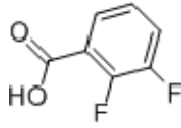
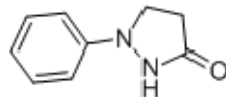
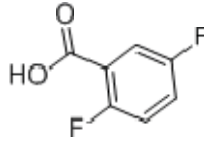
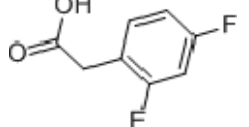
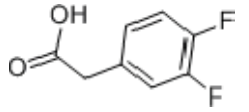
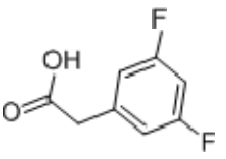
								体。
6177	2-氯-6-氟苯腈		668-45-1	514	C7H3ClFN	是		
6178	2-氯-6-氟苯乙腈		75279-55-9	514	C8H5ClFN	是		医药、农药、液晶材料中间体。
6179	2-氯-5-氟硝基苯		345-17-5	514	C6H3ClFNO2	是		医药、农药、液晶材料中间体。
6180	舒马曲坦		103628-46-2	541	C13H19N3O2S	是		
6181	头孢匹胺		70797-11-4	541	C25H24N8O7S 2	是		

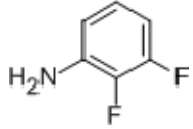
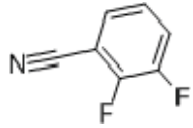
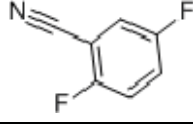
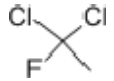
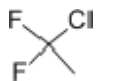
6182	2,6-二氟溴苯		64248-56-2	511	C ₆ H ₃ BrF ₂	是		医药、农药、液晶材料中间体。
6183	法罗培南		122547-49-3	541	C ₁₂ H ₁₅ NNaO ₅ S	是		抗菌及病毒药。
6184	1,2-二溴-4,5-二氟苯		64695-78-9	511	C ₆ H ₂ Br ₂ F ₂	是		医药、农药、液晶材料中间体。
6185	1,4-二溴-2,5-二氟苯		327-51-5	511	C ₆ H ₂ Br ₂ F ₂	是		
6186	2,4-二氟甲苯		452-76-6	511	C ₇ H ₆ F ₂	是		医药、农药、液晶材料中间体。
6187	2,4-二氟苯甲醇		56456-47-4	512	C ₇ H ₆ F ₂ O	是		医药、农药、液晶材料中间体。


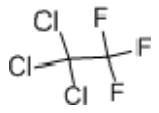
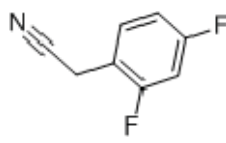
6188	2-萘酚-6-磺酸钠	2-萘酚-6-磺酸钠盐；薛佛氏钠盐；2-萘胺-6-磺酸钠盐；薛佛氏盐	135-76-2	515	C ₁₀ H ₇ O ₄ Na	是		
6189	没食子酸乙酯		831-61-8	513	C ₉ H ₁₀ O ₅	否		
6190	没食子酸辛酯	倍酸辛酯	1034-01-1	513	C ₁₅ H ₂₂ O ₅	否		
6191	3,5-二甲氧基-4-羟基苯甲酸	丁香酸	530-57-4	513	C ₉ H ₁₀ O ₅	否		
6192	没食子酸月桂酯		1166-52-5	513	C ₁₉ H ₃₀ O ₅	否		
6193	3,5-二氟苯甲醇		79538-20-8	512	C ₇ H ₆ F ₂ O	是		医药、农药、液晶材料中间体。
6194	2,3-二氟苯酚		6418-38-8	512	C ₆ H ₄ F ₂ O	是		医药、农药、液晶材料中间体。

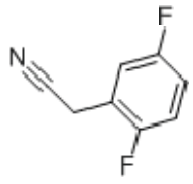
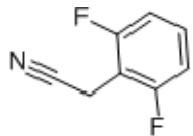
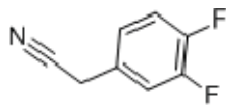
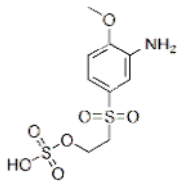
6195	2,5-二氟苯酚		2713-31-7	512	C ₆ H ₄ F ₂ O	是		医药、农药、液晶材料中间体。
6196	2,6-二氟苯酚		28177-48-2	512	C ₆ H ₄ F ₂ O	是		医药、农药、液晶材料中间体。
6197	2-溴-4,5-二氟苯酚		166281-37-4	512	C ₆ H ₃ BrF ₂ O	是		医药、农药、液晶材料中间体。
6198	2,3-二氟苯甲醛		2646-91-5	516	C ₇ H ₄ F ₂ O	是		医药、农药、液晶材料中间体。
6199	2,4-二氟苯甲醛		1550-35-2	516	C ₇ H ₄ F ₂ O	是		医药、农药、液晶材料中间体。
6200	2,5-二氟苯甲醛		2646-90-4	516	C ₇ H ₄ F ₂ O	是		医药、农药、液晶材料中间体。

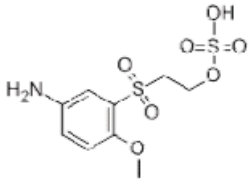
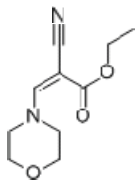
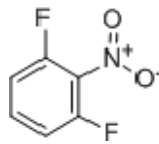
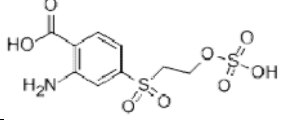
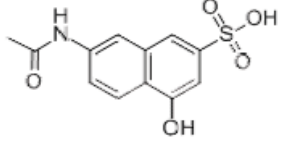
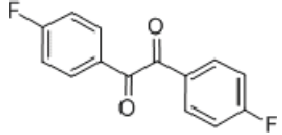
6201	2,6-二氟苯甲醛		437-81-0	516	C7H4F2O	是		医药、农药、液晶材料中间体。
6202	3,4-二氟苯甲醛		34036-07-2	516	C7H4F2O	是		医药、农药、液晶材料中间体。
6203	2,4-二氟苯甲醚	2,4-二氟甲氧基苯	452-10-8	516	C7H6F2O	是		医药、农药、液晶材料中间体。
6204	3,4-二氟苯甲醚		115144-40-6	516	C7H6F2O	是		医药、农药、液晶材料中间体。
6205	3,5-二氟苯甲醚		93343-10-3	516	C7H6F2O	是		医药、农药、液晶材料中间体。
6206	菲尼酮 B		2654-57-1	515	C10H12N2O	否		

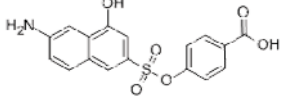
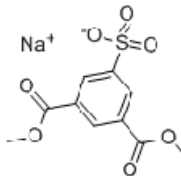
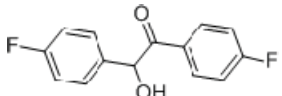
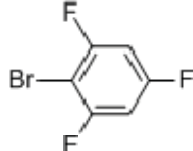
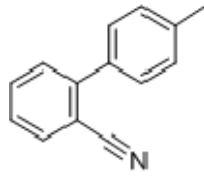
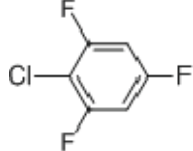
6207	2,3-二氟苯甲酸		4519-39-5	513	C7H4F2O2	是		医药、农药、液晶材料中间体。
6208	菲尼酮 A	1-苯基-3-吡唑烷酮; 菲尼酮	92-43-3	515	C9H10N2O	否		
6209	2,5-二氟苯甲酸		2991-28-8	513	C7H4F2O2	是		医药、农药、液晶材料中间体。
6210	2,4-二氟苯乙酸		81228-09-3	513	C8H6F2O2	是		医药、农药、液晶材料中间体。
6211	3,4-二氟苯乙酸		658-93-5	513	C8H6F2O2	是		医药、农药、液晶材料中间体。
6212	3,5-二氟苯乙酸		105184-38-1	513	C8H6F2O2	是		医药、农药、液晶材料中间体。

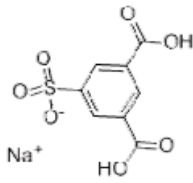
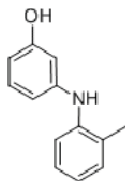
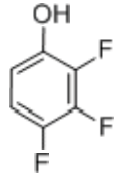
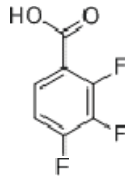
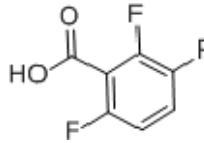
6213	2,3-二氟苯胺		4519-40-8	514	C ₆ H ₅ F ₂ N	是		
6214	2,3-二氟苯腈		21524-39-0	514	C ₇ H ₃ F ₂ N	是		
6215	2,5-二氟苯腈		64248-64-2	514	C ₇ H ₃ F ₂ N	是		
6216	二氯一氟乙烷	一氟二氯乙烷；二氯氟乙烷	1717-00-6	511	CH ₃ CCl ₂ F	是		该产品可替代 CFC-11 作硬质聚氨酯泡沫塑料的发泡剂，替代 CFC-113 作清洗剂。
6217	一氯二氟乙烷	二氟一氯乙烷；氟利昂-142	75-68-3	511	CH ₃ CClF ₂	是		用作高温环境冷风机的工质，热泵

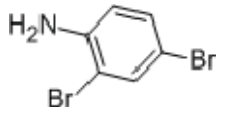
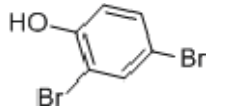
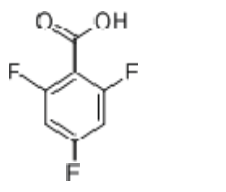
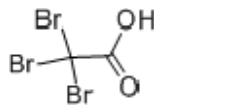
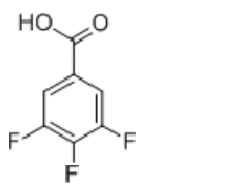
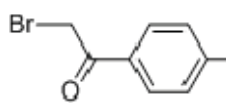
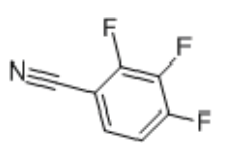
								工质和温控元件的感应介质。
6218	三氟甲烷		75-46-7	511	CHF ₃	是		致冷剂、灭火剂替代品。
6219	三氯三氟乙烷	1,1,1-三氯-2,2,2-三氟乙烷	354-58-5	511	C ₂ Cl ₃ F ₃	是		惰性有机溶剂，可用作有机氟精细化学品、新型农药和医药原料。
6220	佐匹克隆		43200-80-2	541	C ₁₇ H ₁₇ ClN ₆ O ₃	否		主要用途：分析试剂、医药、镀铅、炸药等。
6221	2,4-二氟苯乙腈		656-35-9	514	C ₈ H ₅ F ₂ N	是		医药、农药、液晶材料中间体。

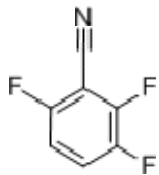
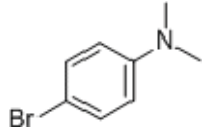
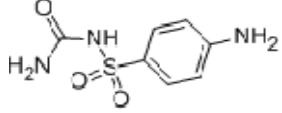
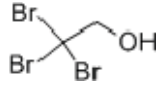
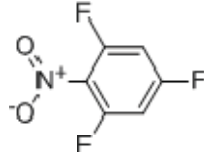
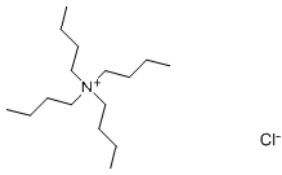
6222	2,5-二氟苯乙腈		69584-87-8	514	C ₈ H ₅ F ₂ N	是		医药、农药、液晶材料中间体。
6223	2,6-二氟苯乙腈		654-01-3	514	C ₈ H ₅ F ₂ N	是		医药、农药、液晶材料中间体。
6224	3,4-二氟苯乙腈		658-99-1	514	C ₈ H ₅ F ₂ N	是		医药、农药、液晶材料中间体。
6225	2-氨基苯甲醚-4-β-羟乙基砒基硫酸酯		10079-20-6	516	C ₉ H ₁₃ NO ₇ S ₂	是		活性黄 14、184，活性兰 220，活性紫 4，活性分散兰 R 等染料的中间体。

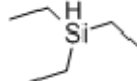
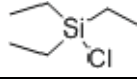
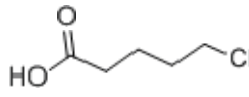
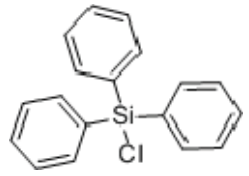
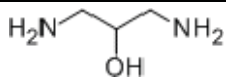
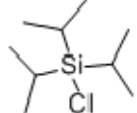
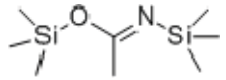
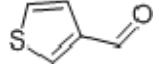
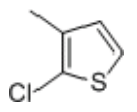
6226	4-氨基苯甲醚 -2-β-羟乙基砒 基硫酸酯		52532-52-2	516	C9H13NO7S2	是		活性红 108、111 等染料的 中间体。
6227	2-氰基-3-(4-吗 啉基)-2-丙烯酸 乙酯		6630-64-4	516	C10H14N2O3	否		
6228	2,6-二氟硝基苯		19064-24-5	511	C6H3F2NO2	是		医药、农 药、液晶 材料中间 体。
6229	2-氨基苯甲酸 -4-β-羟乙基砒 基硫酸酯		26169-41-5	516	C9H11NO8S2	是		
6230	N-乙酰 J 酸		6334-97-0	516	C12H11NO5S	是		活性橙 72 等活 性染料中 间件。
6231	4,4'-二氟苯偶 酰		579-39-5	516	C14H8F2O2	是		

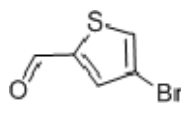
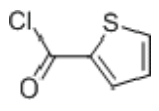
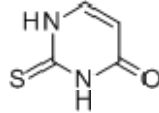
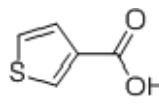
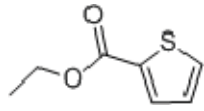
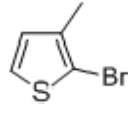
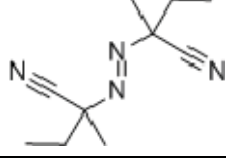
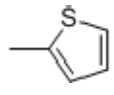
6232	对羧基苯基- γ -酸	2-(对羧基苯氨基)-8-萘酚-6-磺酸	5855-84-5	516	C ₁₇ H ₁₃ NO ₆ S	是		用于染料中间体, 主要做重氮组份。
6233	间苯二甲酸二甲酯-5-磺酸钠		3965-55-7	513	C ₁₀ H ₉ NaO ₇ S	是		
6234	4,4'-二氟苯偶姻		53458-16-5	516	C ₁₄ H ₁₀ F ₂ O ₂	是		
6235	1-溴-2,4,6-三氟苯		2367-76-2	511	C ₆ H ₂ BrF ₃	是		医药、农药、液晶材料中间体。
6236	沙坦联苯	2-(4'-甲苯基)苯腈	114772-53-1	514	C ₁₄ H ₁₁ N	否		沙坦类药中间体。
6237	1-氯-2,4,6-三氟苯		2106-40-3	511	C ₆ H ₂ ClF ₃	是		医药、农药、液晶材料中间体。

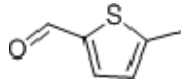
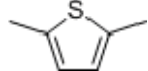
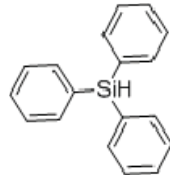
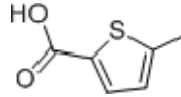
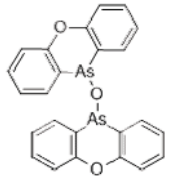
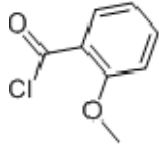
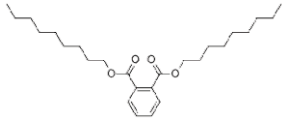
6238	间苯二甲酸-5-磺酸钠		6362-79-4	516	C ₈ H ₅ NaO ₇ S	是		涤纶染色改性剂, 用于生产改性涤纶切片。
6239	2-甲基-3'-羟基二苯胺		6264-98-8	514	C ₁₃ H ₁₃ NO	否		弱酸性黑NBA、29、94等染料中间体。
6240	2,3,4-三氟苯酚		2822-41-5	512	C ₆ H ₃ F ₃ O	是		医药、农药、液晶材料中间体。
6241	2,3,4-三氟苯甲酸		61079-72-9	513	C ₇ H ₃ F ₃ O ₂	是		医药、农药、液晶材料中间体。
6242	2,3,6-三氟苯甲酸		2358-29-4	513	C ₇ H ₃ F ₃ O ₂	是		医药、农药、液晶材料中间体。

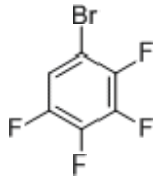
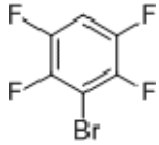
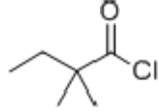
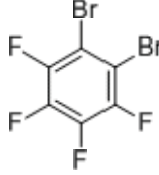
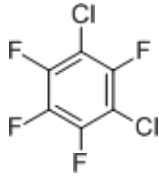
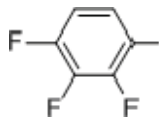
6243	2,4-二溴苯胺		615-57-6	514	C ₆ H ₅ Br ₂ N	否		
6244	2,4-二溴苯酚		615-58-7	512	C ₆ H ₄ Br ₂ O	否		
6245	2,4,6-三氟苯甲酸		28314-80-9	513	C ₇ H ₃ F ₃ O ₂	是		医药、农药、液晶材料中间体。
6246	三溴乙酸		75-96-7	513	C ₂ HBr ₃ O ₂	否		
6247	3,4,5-三氟苯甲酸		121602-93-5	513	C ₇ H ₃ F ₃ O ₂	是		医药、农药、液晶材料中间体。
6248	α-溴代-4-甲氧基苯乙酮		2632-13-5	516	C ₉ H ₉ BrO ₂	否		
6249	2,3,4-三氟苯腈		143879-80-5	514	C ₇ H ₂ F ₃ N	是		

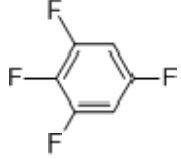
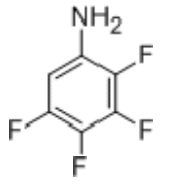
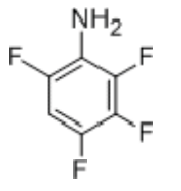
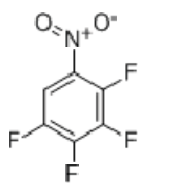
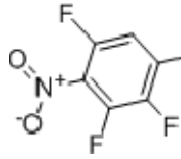
6250	2,3,6-三氟苯腈		136514-17-5	514	C7H2F3N	是		医药、农药、液晶材料中间体。
6251	N,N-二甲基对溴苯胺		586-77-6	514	C8H10BrN	否		
6252	磺胺脒		547-44-4	516	C7H9N3O3S	是		磺胺药中间体。
6253	三溴乙醇		75-80-9	512	C2H3Br3O	否		
6254	1,3,5-三氟-2-硝基苯	2,4,6-三氟硝基苯	315-14-0	511	C6H2F3NO2	是		
6255	四丁基氯化铵	N,N,N-三丁基-1-丁铵氯化物	1112-67-0	514	C16H36ClN	否		

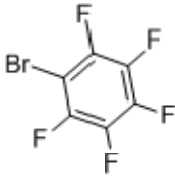
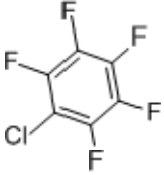
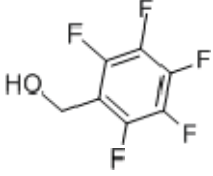
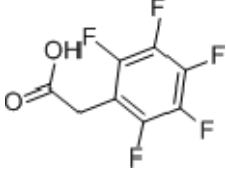
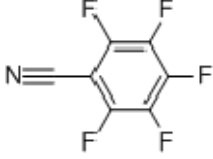
6256	三乙基硅烷		617-86-7	515	C ₆ H ₁₆ Si	否		
6257	三乙基氯硅烷		994-30-9	515	C ₆ H ₁₅ ClSi	否		
6258	5-氯正戊酸		1119-46-6	513	C ₅ H ₉ ClO ₂	否		
6259	三苯基氯硅烷		76-86-8	515	C ₁₈ H ₁₅ ClSi	否		制药和有机合成中间体。
6260	1,3-二氨基-2-丙醇		616-29-5	514	C ₃ H ₁₀ N ₂ O	否		
6261	三异丙基氯硅烷		13154-24-0	515	C ₉ H ₂₁ ClSi	否		制药和有机合成中间体。
6262	N,O-双三甲基硅基乙酰胺	N,O-双三甲基硅基乙酰胺	10416-59-8	514	C ₈ H ₂₁ NOSi ₂	否		
6263	3-噻吩甲醛	3-噻吩醛; 噻吩-3-甲醛	498-62-4	515	C ₅ H ₄ OS	是		
6264	2-氯-3-甲基噻吩		14345-97-2	515	C ₅ H ₅ ClS	是		


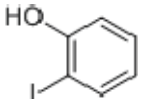
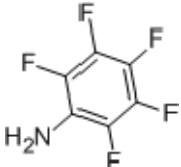
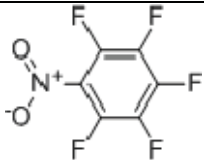
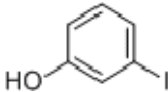
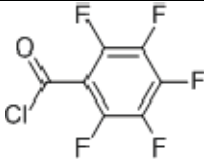
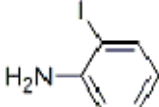
6265	4-溴-2-噻吩甲醛		18791-75-8	515	C5H3BrOS	是		
6266	2-噻吩甲酰氯		5271-67-0	515	C5H3ClOS	是		
6267	2-硫脲嘧啶	2,3-二氢-2-硫代-4(1H)-嘧啶酮; 硫脲嘧啶; 硫代由雪	141-90-2	515	C4H4N2OS	是		
6268	3-噻吩甲酸		88-13-1	515	C5H4O2S	是		
6269	2-噻吩羧酸乙酯		2810-04-0	515	C7H8O2S	是		
6270	2-溴-3-甲基噻吩		14282-76-9	515	C5H5BrS	是		
6271	偶氮二异戊腈		13472-08-7	514	C10H16N4	否		
6272	2-甲基噻吩		554-14-3	515	C5H6S	是		

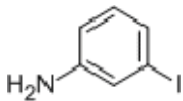
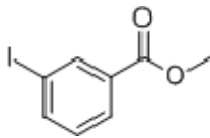
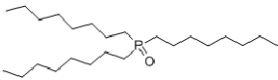
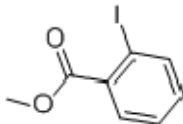
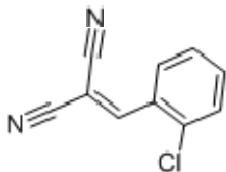
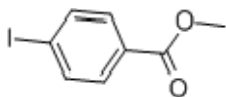
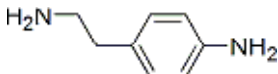
6273	5-甲基-2-噻吩 甲醛		13679-701-4	515	C6H6OS	是		
6274	2,5-二甲基噻吩		638-02-8	515	C6H8S	是		
6275	三苯基硅烷		789-25-3	515	C18H16Si	否		
6276	5-甲基-2-噻吩 甲酸		1918-79-2	515	C6H6O2S	是		
6277	OBPA 防霉剂		58-36-6	591	C24H16As2O3	否		
6278	邻甲氧基苯甲 酰氯		21615-34-9	516	C8H7ClO2	否		制药和有 机合成中 间体。
6279	邻苯二甲酸二 壬酯	1,2-苯二甲酸二壬 酯	84-76-4	513	C26H42O4	否		

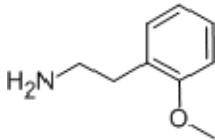
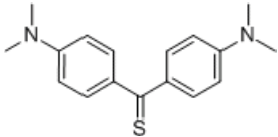

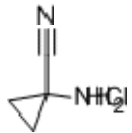
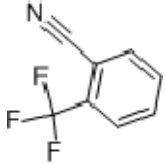
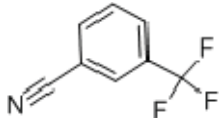
6280	2,3,4,5-四氟溴苯		1074-91-5	511	C ₆ HBrF ₄	是		医药、农药、液晶材料中间体。
6281	2,3,4,6-四氟溴苯		1559-88-2	511	C ₆ HBrF ₄	是		医药、农药、液晶材料中间体。
6282	2,2-二甲基丁酰氯		5856-77-9	513	C ₆ H ₁₁ OCl	否		
6283	1,2-二溴四氟苯		827-08-7	511	C ₆ Br ₂ F ₄	是		医药、农药、液晶材料中间体。
6284	1,3-二氯四氟苯		1198-61-4	511	C ₆ Cl ₂ F ₄	是		医药、农药、液晶材料中间体。
6285	1,2,3,4-四氟苯		551-62-2	511	C ₆ H ₂ F ₄	是		医药、农药、液晶材料中间体。

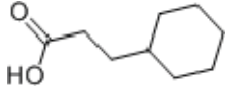
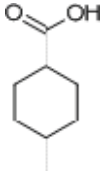
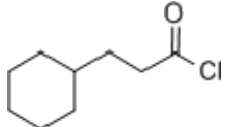
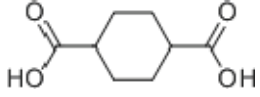
6286	1,2,3,5-四氟苯		2367-82-0	511	C ₆ H ₂ F ₄	是		医药、农药、液晶材料中间体。
6287	2,3,4,5-四氟苯胺		5580-80-3	514	C ₆ H ₃ F ₄ N	是		医药、农药、液晶材料中间体。
6288	2,3,4,6-四氟苯胺		363-73-5	514	C ₆ H ₃ F ₄ N	是		医药、农药、液晶材料中间体。
6289	2,3,4,5-四氟硝基苯		5580-79-0	511	C ₆ H ₂ F ₄ NO ₂	是		医药、农药、液晶材料中间体。
6290	2,3,4,6-四氟硝基苯		314-41-0	511	C ₆ H ₂ F ₄ NO ₂	是		医药、农药、液晶材料中间体。

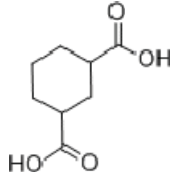
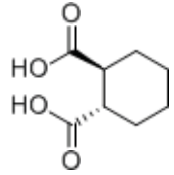
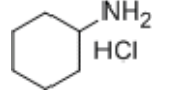
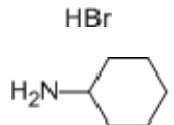
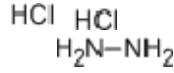

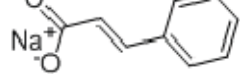
6291	五氟溴苯		344-04-7	511	C6BrF5	是		医药、农药、液晶材料中间体。
6292	5-氟氯苯		344-07-0	511	C6ClF5	是		医药、农药、液晶材料中间体。
6293	5-氟苄醇		440-60-8	512	C7H3F5O	是		医药、农药、液晶材料中间体。
6294	5-氟苯乙酸		653-21-4	513	C8H3F5O2	是		医药、农药、液晶材料中间体。
6295	5-氟苯腈		773-82-0	514	C7F5N	是		医药、农药、液晶材料中间体。

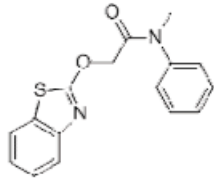
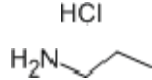
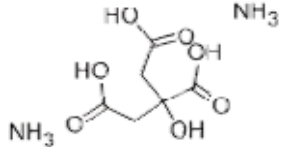
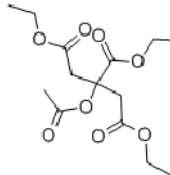
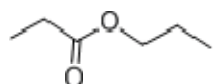
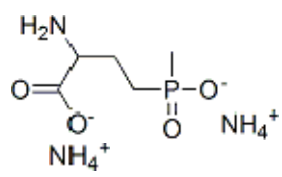
6296	5-氟苯乙睛		653-30-5	514	C8H2F5N	是		医药、农药、液晶材料中间体。
6297	邻碘苯酚		533-58-4	512	C6H5IO	否		
6298	5-氟苯胺		771-60-8	514	C6H2F5N	是		医药、农药、液晶材料中间体。
6299	5-氟硝基苯		880-78-4	511	C6F5NO2	是		医药、农药、液晶材料中间体。
6300	间碘苯酚	3-碘苯酚	626-02-8	512	C6H5IO	否		
6301	5-氟苯甲酰氯		2251-50-5	513	C7ClF5O	是		医药、农药、液晶材料中间体。
6302	邻碘苯胺	2-碘苯胺	615-43-0	514	C6H6IN	否		

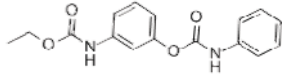
6303	间碘苯胺	3-碘苯胺	626-01-7	514	C6H6IN	否		
6304	间碘苯甲酸甲酯	3-碘苯甲酸甲酯	618-91-7	513	C8H7IO2	否		
6305	三正辛基氧磷		78-50-2	516	C24H51OP	是		
6306	邻碘苯甲酸甲酯	2-碘苯甲酸甲酯	610-97-9	513	C8H7IO2	否		
6307	邻氯苄叉缩丙二腈		2698-41-1	514	C10H5ClN2	否		
6308	对碘苯甲酸甲酯	4-碘苯甲酸甲酯	619-44-3	513	C8H7IO2	否		
6309	对氨基苯乙胺	4-氨基苯乙胺; 4-氨基苯乙胺	13472-00-9	514	C8H12N2	否		

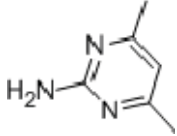
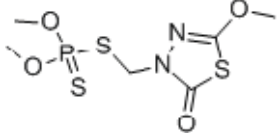
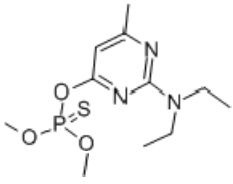
6310	2-甲氧基苯乙胺	邻甲氧基苯乙胺	2045-79-6	514	C9H13NO	否		
6311	硫代米氏酮		1226-46-6	515	C17H20N2S	是		
6312	乙二胺盐酸盐	盐酸乙二胺	333-18-6	514	C2H10Cl2N2	否	HCl HCl 	
6313	1-氨基-环丙基氰酸盐		127946-77-4	514	C4H7ClN2	否		
6314	邻三氟甲基苯腈		447-60-9	514	C8H4F3N	是		
6315	间三氟甲基苯腈	3-三氟甲基苯腈	368-77-4	514	C8H4F3N	是		

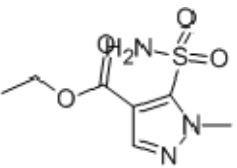
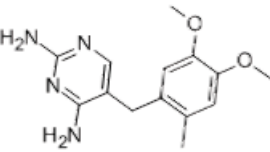
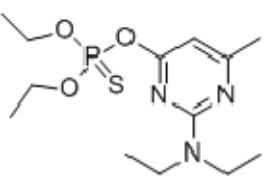
6316	3-环己基丙酸	环己基丙酸	701-97-3	513	C ₉ H ₁₆ O ₂	否		
6317	对甲基环己甲酸	4-甲基环己甲酸	4331-54-8	513	C ₈ H ₁₄ O ₂	否		
6318	环己基丙酰氯		39098-75-4	513	C ₉ H ₁₅ ClO	否		
6319	1,4-环己二甲酸		1076-97-7	513	C ₈ H ₁₂ O ₄	否		在医药方面用于合成消化性溃疡药，在聚酯树脂方面，用作改性单体，改善聚酯树脂变黄，在不改变硬度的情况下，改善其挠性

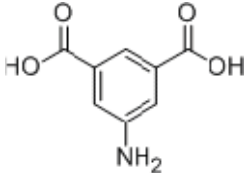
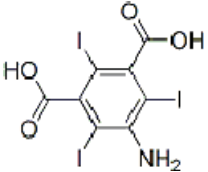
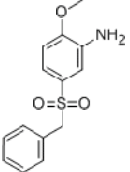
								(软性)。
6320	1,3-环己二甲酸	环己基-1,3-二甲酸	3971-31-1	513	C ₈ H ₁₂ O ₄	否		
6321	1,2-环己二甲酸	环己二酸; 六氢邻苯二甲酸	2305-32-0	513	C ₈ H ₁₂ O ₄	否		
6322	盐酸环己胺	环己胺盐酸盐	4998-76-9	514	C ₆ H ₁₄ ClN	否		
6323	环己胺溴氢酸盐		26227-54-3	514	C ₆ H ₁₄ BrN	否		
6324	双盐酸胍		5341-61-7	514	C ₁₂ H ₆ N ₂	否		
6325	盐酸正丁胺	正丁胺盐酸盐	3858-78-4	514	C ₄ H ₁₂ ClN	否		
6326	肉桂酸钠	3-苯基-2-丙烯酸钠盐; 桂皮酸钠	538-42-1	513	C ₉ H ₇ O ₂ Na	否		医药中间体。

6327	苯噻酰草胺	禾旺旺; 苯噻草胺; 2-(1,3- 苯并噻唑 -2-氧基)-N-甲基乙 酰替苯胺	73250-68-7	591	C ₁₆ H ₁₄ N ₂ O ₂ S	是		主要用于 防除水稻 田禾本科 杂草, 对 稗草特 效。
6328	盐酸正丙胺	正丙胺盐酸盐	556-53-6	514	C ₃ H ₁₀ ClN	否		
6329	柠檬酸氢二铵	2-羟基-1,2,3-丙三 羧酸二铵盐	3012-65-5	514	C ₆ H ₈ O ₇ ·2H ₃ N	否		
6330	柠檬酸三乙酯	O-乙酰基柠檬酸三 乙酯	77-89-4	513	C ₁₄ H ₂₂ O ₈	否		
6331	丙酸正丙酯	丙酸丙酯	106-36-5	513	C ₆ H ₁₂ O ₂	否		
6332	草铵膦	4-[羟基(甲基)膦酰 基]-DL-高丙氨酸	77182-82-2	591	C ₅ H ₁₅ N ₂ O ₄ P	是		用于果 园、葡萄 园、非耕 地、马铃 薯田等防

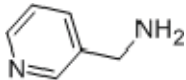
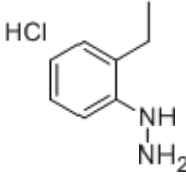
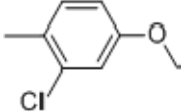
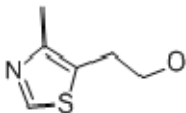
								治一年生和多年生双子叶及禾本科杂草，如鼠尾看麦娘、马唐、稗、野生大麦、多花黑麦草、狗尾草、金狗尾草、野小麦、野玉米，多年生禾本科杂草和莎草，如：鸭茅、曲芒发草、羊茅，等等。
6333	甜菜安	3-[苯基氨基甲酰氧基]苯基氨基甲酸乙醇	13684-56-5	591	C16H16N2O4	否		

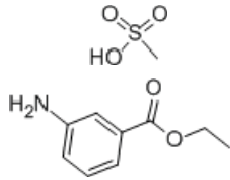
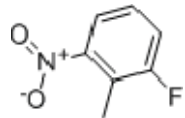
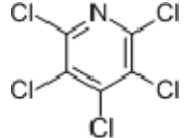
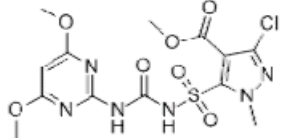
6334	2-氨基-4,6-二甲基嘧啶		767-15-7	515	C ₆ H ₉ N ₃	否		用于合成噻磷隆。
6335	杀扑磷	S-2,3-二氢-5-甲氧基-2-氧代-1,3,4-噻二唑-3-基甲基-0,0-二甲基二硫代磷酸酯	950-37-8	591	C ₆ H ₁₁ N ₂ O ₄ PS ₃	是		非内吸性杀虫剂，用于防治果树、棉花、蔬菜等作物上的矢尖蚧、糠片蚧、蜡蚧、褐圆蚧、粉蚧、棉蚜、棉红蜘蛛、棉铃虫、苜蓿象虫等害虫、害螨。
6336	甲基嘧啶磷	O-O-二甲基-O-(2-二乙氨基-6-甲基嘧啶-4-基)-硫逐磷酸酯	29232-93-7	591	C ₁₁ H ₂₀ N ₃ O ₃ PS	是		速效、广谱的杀虫、杀螨剂。对于储粮甲

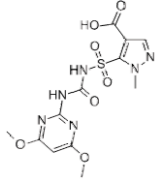
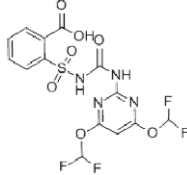
								虫、象鼻虫、蛾类和螨类均有良好的药效。也可防治仓库害虫、家庭及公共卫生害虫。
6337	1-甲基-4-甲酸乙酯-5-吡唑磺酰胺		88398-81-6	515	C7H12N3O4S	是		用于合成吡啶磺隆。
6338	奥美普林	OMP	6981-18-6	515	C14H18N4O2	否		
6339	嘧啶磷		23505-41-1	591	C13H24N3O3P S	是		可有效防治果树、水稻和棉花等作物的多种害虫以及仓储和地下

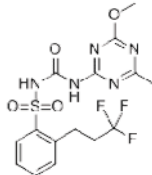
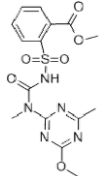
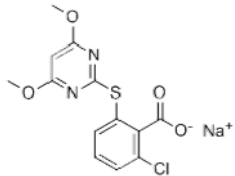
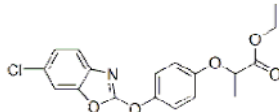
								虫；无药害，可作种子处理剂；是防治稻飞虱、稻叶蝉的特效药。
6340	5-氨基间苯二甲酸		99-31-0	514	C ₈ H ₇ NO ₄	否		
6341	5-氨基-2,4,6-三碘间苯二甲酸		35453-19-1	514	C ₈ H ₄ I ₃ NO ₄	否		
6342	2-甲氧基-5-苯甲磺酰基苯胺		2815-50-1	515	C ₁₄ H ₁₄ NO ₃ S	是		

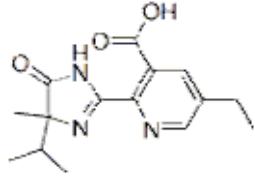
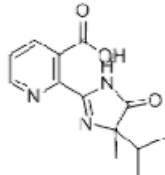
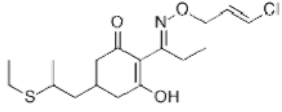
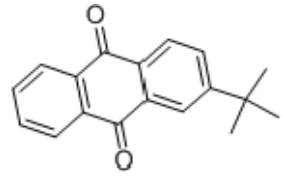
6343	4-氨基-N-[[3-(2-羟乙基)磺酰基]苯基苯甲酰胺		20241-68-3	515	C13H12N2O	是		
6344	3,5-二氨基-4-氯苯甲酸异丁酯		32961-44-7	514	C11H15N2O2Cl	否		
6345	5-氨基间苯二甲酸二甲酯		99-27-4	514	C10H11O4N	否		
6346	α -当归内酯	4-羟基-3-戊烯酸内酯；当归内酯	591-12-8	513	C5H6O2	否		
6347	覆盆子酮	4-(对羟基苯基)-2-丁酮；拉斯酮；4-对羟基苯基-2-丁酮；4-(4-羟基苯基)-2-丁酮	5471-51-2	551	C10H12O2	否		广泛用于草莓、悬钩子、菠萝、桃子等食用香精，通常在果香型的香精中作为定香剂。在日

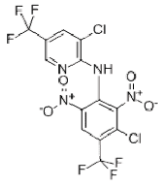
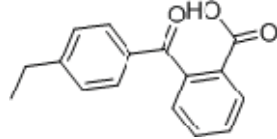
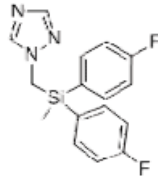
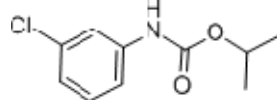
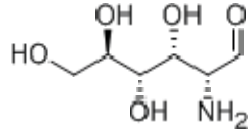
								化香精中可用于茉莉、桅子花、晚香玉等配方中。
6348	3-氨基吡啶	3-氨基吡啶; 3-(氨基甲基)吡啶	3731-52-0	515	C6H8N2	否		
6349	邻乙基苯肼盐酸盐		58711-02-7	514	C8H13ClN2	否		医药中间体, 主要用于制造治疗脑神经疾病的药物。
6350	3-氯-4-甲基苯甲醚		54788-38-4	516	C8H9ClO	否		
6351	5-(2-羟乙基)-4-甲基噻唑	噻唑醇;4-甲基-5-羟乙基噻唑	137-00-8	515	C6H9NOS	是		

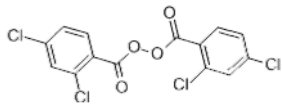
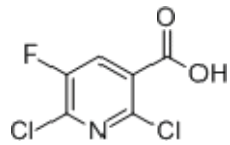
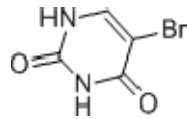
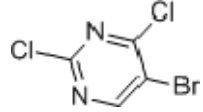
6352	3-氨基苯甲酸 乙酯甲基磺酸 盐		886-86-2	515	C ₁₀ H ₁₅ NO ₅ S	是		
6353	2-氟-6-硝基甲 苯		769-10-8	511	C ₇ H ₆ FNO ₂	是		
6354	五氯吡啶		2176-62-7	515	C ₅ Cl ₅ N	否		农药中间 体。
6355	氯吡啶磺隆		100784-20-1	591	C ₁₃ H ₁₅ ClN ₆ O ₇ S	是		氯吡啶磺 隆主要用于防除阔 叶杂草和莎科杂 草,如仓耳、曼佗 罗、豚草、反枝苋、 野西瓜 苗、蓼、 马齿苋、 龙葵、决

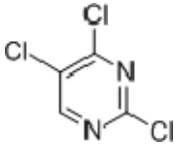
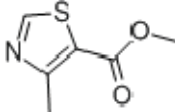
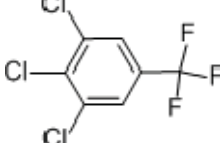
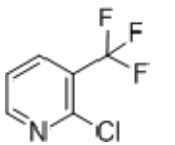
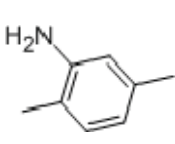
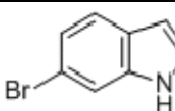
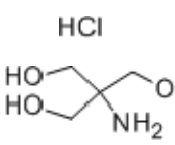
								明、牵牛、香附子等。
6356	吡嘧磺隆	草克星	98389-04-9	591	C ₁₂ H ₁₄ N ₆ O ₇ S	是		
6357	氟嘧磺隆		113036-87-6	591	C ₁₄ H ₁₀ F ₄ N ₄ O ₇ S	是		氟嘧磺隆是黄酰脲类高效内吸选择性除草剂。可被根、茎叶吸收并迅速传导到分生组织。对玉米安全，可防除禾本科杂草和阔叶杂草。适用于玉米田防除禾本科杂

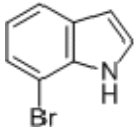
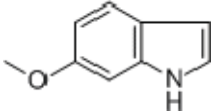
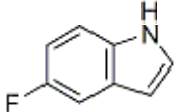
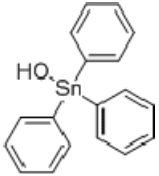
								草和阔叶杂草。
6358	氟磺隆		94125-34-5	591	C ₁₅ H ₁₆ F ₃ N ₅ O 4S	是		适用于玉米田防除禾本科杂草和阔叶杂草。
6359	苯磺隆	3-甲基-3-(4-甲氧基-6-甲基-1,3,5-三嗪-2-基)-1-(2-甲氧基甲酰基苯基)磺酰脲	101200-48-0	591	C ₁₅ H ₁₇ N ₅ O ₆ S	是		该品属磺酰脲类除草剂，用于防除繁缕、宝盖草、麦家公、红拟漆姑、大瓜草等禾类作物阔叶杂草。
6360	噻草硫醚	2-氯-6-(4,6-二甲氧基嘧啶-2-基硫)苯甲酸钠盐	123343-16-8	591	C ₁₃ H ₁₀ ClN ₂ Na O ₄ S	是		
6361	恶唑禾草灵	(R)-2-[4(6-氯-1,3-苯并恶唑-2-氧基)苯氧基]丙酸乙酯	71283-80-2	591	C ₁₈ H ₁₆ ClNO ₅	否		

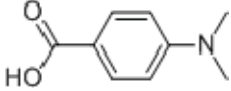
		骠马精恶唑禾草灵						
6362	咪草烟	普杀特；普施特； 咪唑乙烟酸； (RS)-5-乙基-2-(4-异丙基-4-甲基-5-氧代-2-咪唑啉-2-基)烟酸	81385-77-5	591	C15H19N3O3	否		
6363	灭草烟	2-(4-异丙基-4-甲基-5-氧代-2-咪唑啉-2-基)烟酸	81334-34-1	591	C13H15N3O3	否		
6364	烯草酮	赛乐特；乐田特； 氟烯草酸； [±]-2-[(E)-3-氯烯丙氧基亚氨基]丙基-5-[2-(乙硫基)丙基]-3-羟基环己-2-烯酮	99129-21-2	591	C17H26ClNO3S	是		
6365	2-叔丁基蒽醌	2-特丁基蒽醌	84-47-9	516	C18H16O2	否		主要用作蒽醌法制过氧化氢的工作载体，也要用于制造

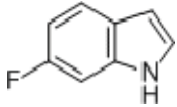
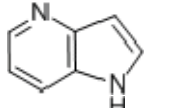
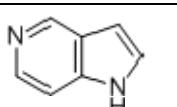
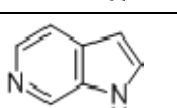
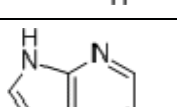
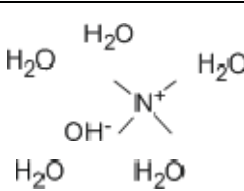
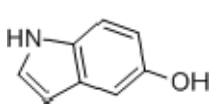
								染料。
6366	氟啶胺	3-氯-N-(3-氯-5-三氟甲基-2-吡啶基)-a,a,a-三氟-2,6-二硝基-对-甲苯胺	79622-59-6	591	C ₁₇ H ₁₄ ClF ₇ O ₂	是		
6367	2-(4-乙基苯甲酰)苯甲酸		1151-14-0	513	C ₁₆ H ₁₄ O ₃	否		广泛用作双氧水工作载体, 染料中间体, 光敏材料原料等。
6368	氟硅唑	克菌星	85509-19-9	515	C ₁₆ H ₁₅ F ₂ N ₃ Si	是		
6369	氯苯胺灵	3-氯氨基甲酸异丙酯	101-21-3	514	C ₁₀ H ₁₂ ClNO ₂	否		
6370	D-氨基葡萄糖		3416-24-8	516	C ₆ H ₁₄ O ₅ NCl	否		广泛用于卫生药品、保健食品、美

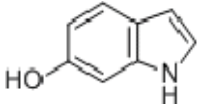
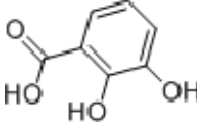
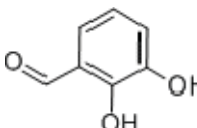
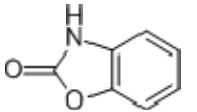
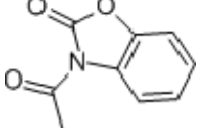
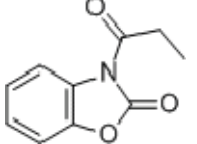
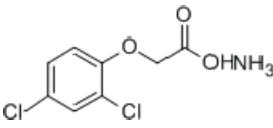
								容化妆品等生产领域。对提高人类活动生命率、促进人体合成生命物质的组织等的生长，有着重要的保健作用。
6371	2,4-二氯过氧化苯甲酰		133-14-2	516	C ₁₄ H ₆ Cl ₄ O ₄	否		
6372	2,6-二氯-5-氟-3-吡啶甲酸		82671-06-5	515	C ₆ H ₂ Cl ₂ FNO ₂	是		
6373	5-溴尿嘧啶		51-20-7	515	C ₄ H ₃ BrN ₂ O ₂	否		
6374	5-溴-2,4-二氯嘧啶		36082-50-5	515	C ₄ HBrCl ₂ N ₂	否		

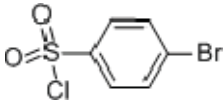
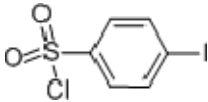
6375	2,5,6-三氯嘧啶		5750-76-5	515	C ₄ HCl ₃ N ₂	否		
6376	4-甲基-5-噻唑甲酸甲酯	4-甲基噻唑-5-甲酸甲酯	81569-44-0	515	C ₆ H ₇ NO ₂ S	是		
6377	3,4,5-三氯三氟甲苯		50594-82-6	511	C ₇ H ₂ Cl ₃ F ₃	是		
6378	2-氯-3-三氟甲基吡啶		65753-47-1	515	C ₆ H ₃ ClF ₃ N	是		
6379	2,5-二甲基苯胺		95-78-3	514	C ₈ H ₁₁ N	否		作合成偶氮染料和有机颜料的原料。
6380	6-溴吲哚		52415-29-9	515	C ₈ H ₆ BrN	否		
6381	三(羟甲基)氨基甲烷盐酸盐	2-氨基-2-羟甲基-1,3-丙二醇盐酸盐; 三羟甲基氨基甲烷盐酸盐	1185-53-1	514	C ₄ H ₁₂ ClNO ₃	否		有机合成中间体。

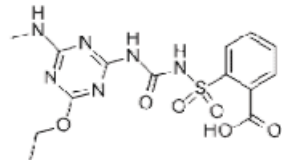
6382	7-溴吲哚		51417-51-7	515	C ₈ H ₆ BrN	否		
6383	6-甲氧基吲哚		3189-13-7	515	C ₉ H ₉ NO	否		
6384	5-氟吲哚		399-52-0	515	C ₈ H ₆ FN	是		
6385	毒菌锡	三苯基氢氧化锡	76-87-9	591	C ₁₄ H ₁₆ OSn	否		保护性杀菌剂，无内吸作用。主要用于防治马铃薯晚疫病，甜菜褐斑病，大豆炭疽病、褐纹病、紫斑病，水稻稻瘟病、条斑病，胡麻叶枯病，

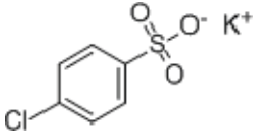
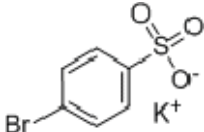
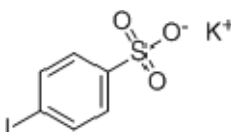
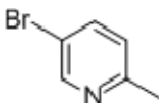
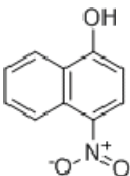
								洋葱黑班病，芹菜叶枯病，菜豆炭疽病等。除杀菌外，也可用于防治水田中的藻类和水蜗牛。用于甜菜、大豆，还有增糖、增产的作用。
6386	4-二甲氨基苯甲酸		619-84-1	514	C9H11NO2	否		精细化学品的中间体、合成高效感光材料，应用于光电变换器件内，可用于涂料以及紫外辐

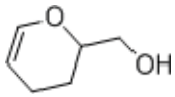
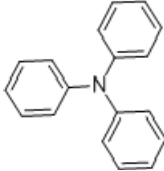
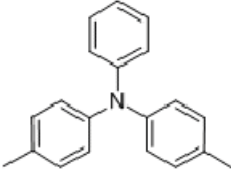
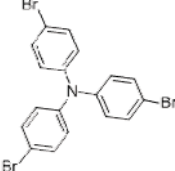
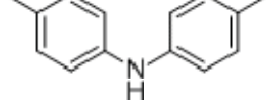
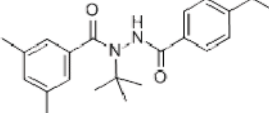
								射等方面。
6387	6-氟吲哚		399-51-9	515	C ₈ H ₆ FN	是		
6388	4-氮杂吲哚		272-49-1	515	C ₇ H ₆ N ₂	否		
6389	5-氮杂吲哚		271-34-1	515	C ₇ H ₆ N ₂	否		
6390	6-氮杂吲哚		271-29-4	515	C ₇ H ₆ N ₂	否		
6391	7-氮杂吲哚		271-63-6	515	C ₇ H ₆ N ₂	否		
6392	四甲基氢氧化铵五水结晶化合物		10424-65-4	514	C ₄ H ₂₃ NO ₆	否		
6393	5-羟基吲哚		1953-54-4	515	C ₈ H ₇ NO	否		

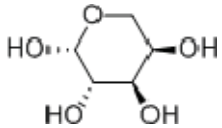
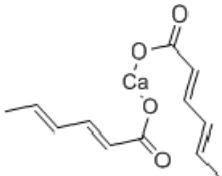
6394	6-羟基吲哚		2380-86-1	515	C ₈ H ₇ NO	否		
6395	2,3-二羟基苯甲酸		303-38-8	513	C ₇ H ₆ O ₄	否		
6396	2,3-二羟基苯甲醛		24677-78-9	516	C ₇ H ₆ O ₃	否		
6397	2-苯并恶唑酮	2-(3H)-苯并恶唑酮	59-49-4	515	C ₇ H ₅ NO ₂	否		
6398	3-乙酰基-2-苯并恶唑酮		24963-28-8	515	C ₉ H ₇ NO ₃	否		
6399	3-丙酰基-2-苯并恶唑酮		33388-19-1	515	C ₁₀ H ₉ NO ₃	否		
6400	2,4-D 胺盐		2307-55-3	591	C ₈ H ₉ Cl ₂ NO ₃	否		2,4-D 胺盐是选择性很强的内吸性传

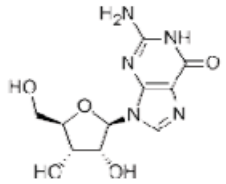
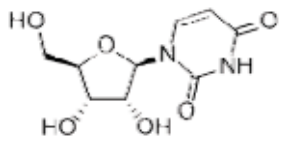
								<p>导激素型除草剂，对植物有很强的生理活性。在芽后施用</p> <p>0.28-2.3 kg/ha 的剂量就能防治谷物、玉米、草地、果园等一年生和多年生阔叶杂草。</p>
6401	4-溴苯磺酰氯	对溴苯磺酰氯	98-58-8	515	C ₆ H ₄ BrClO ₂ S	是		
6402	4-碘苯磺酰氯	对碘苯磺酰氯	98-61-3	515	C ₆ H ₄ ClIO ₂ S	是		

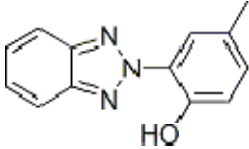
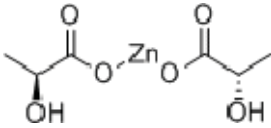
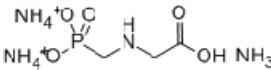
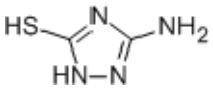
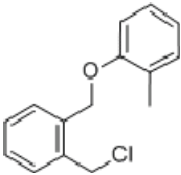
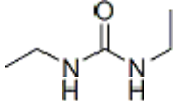
6403	胺苯磺隆		111353-84-5	591	C ₁₄ H ₁₆ N ₆ O ₆ S	是	 <p>The chemical structure shows a benzotriazole ring system with an ethoxy group at position 4 and an aminobenzosulfonamide group at position 5. The sulfonamide group is attached to a benzene ring that also has a carboxylic acid group at the ortho position.</p>	<p>胺苯磺隆为侧链氨基酸合成抑制剂，即乙酰乳使成酶（ALS）抑制剂，它通过抑制植株所必需的氨基酸缬氨酸和异白氨酸的生物合成来阻止细胞分裂，从而使植株停止生长。该品为芽后除草剂，主要用于防除油菜上的野芥菜和阔叶杂</p>
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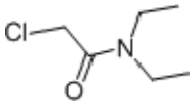
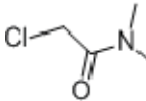
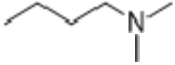
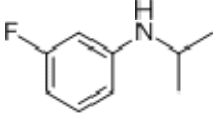
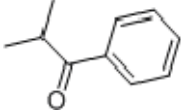
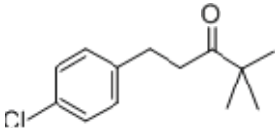

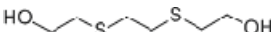
								草，施药量为15-20g/h a。
6404	4-氯苯磺酸钾	对氯苯磺酸钾	78135-07-6	511	C ₆ H ₄ ClKO ₃ S	是		
6405	4-溴苯磺酸钾	对溴苯磺酸钾	66788-58-7	511	C ₆ H ₄ BrKO ₃ S	是		
6406	4-碘苯磺酸钾	对碘苯磺酸钾	13035-63-7	511	C ₆ H ₄ IKO ₃ S	是		
6407	5-溴-2-甲基吡啶	2-甲基-5-溴吡啶	3430-13-5	515	C ₆ H ₆ BrN	否		
6408	4-硝基-1-萘酚		605-62-9	512	C ₁₀ H ₇ NO ₃	否		

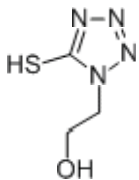
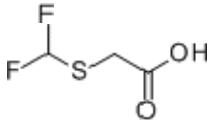
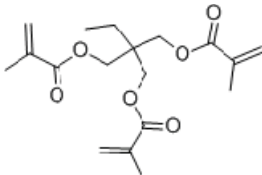
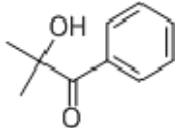
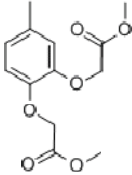
6409	2-羟甲基-3,4-二氢吡喃		3749-36-8	515	C6H10O2	否		
6410	三苯胺	N,N-二苯基苯胺	603-34-9	514	C18H15N	否		
6411	4,4'-二甲基三苯胺		20440-95-3	514	C20H19N	否		
6412	三(4-溴苯)胺		4316-58-9	514	C18H12Br3N	否		
6413	4,4'-二甲基二苯胺		620-93-9	514	C14H15N	否		
6414	虫酰肼	米螨; N-特丁基-N-(4-乙基苯甲酸基)-3,5-二甲基苯甲酰肼	112410-23-8	591	C22H28N2O2	否		该品具有胃毒作用, 是一种昆虫蜕皮加速

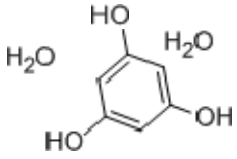
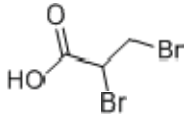
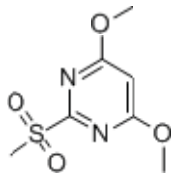
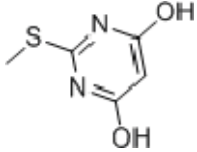
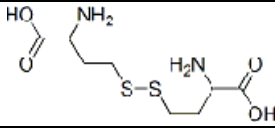
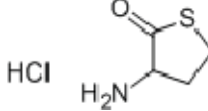
								剂，能够诱导鳞翅目幼虫在还没进入蜕皮阶段提前产生蜕皮反应。喷药后 6-8h 内停止取食， 2-3 天内脱水，饥饿而死亡。
6415	L-阿拉伯糖		87-72-9	515	C ₅ H ₁₀ O ₅	否		
6416	山梨酸钙		7492-55-9	515	C ₁₂ H ₁₄ CaO ₄	否		

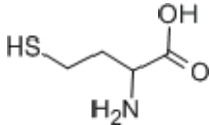
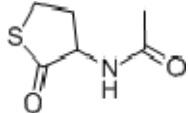
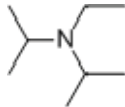

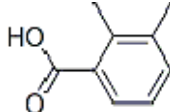
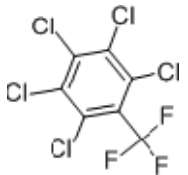
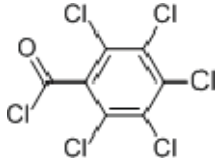
6417	鸟苷	鸟嘌呤核苷； 9-β-D-呋喃核糖基 鸟嘌呤	118-00-3	515	C ₁₀ H ₁₃ N ₅ O ₅	否		主要用于制造无环鸟苷、三氧唑核苷、三磷酸鸟苷钠等药物的主要原料。
6418	尿苷	尿嘧啶核苷；尿核 苷	58-96-8	541	C ₉ H ₁₂ N ₂ O ₆	否		尿苷是一种药物，如抗巨型红血球贫血，治疗肝、脑血管、心血管等疾病，也是制造氟尿嘧啶(S-FC)、脱氧核苷、碘苷(IDUR)、溴苷(BUDR)、

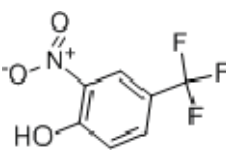
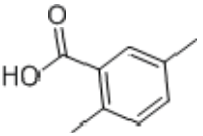
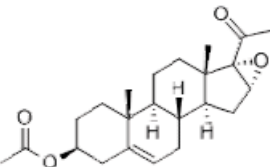
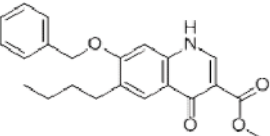
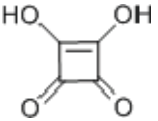
								氟 昔 (FUDR) 等药物的 主要原 料。
6419	2-(2'羟基-5'-甲基苯基)苯并三唑		2440-22-4	515	C13H11N3O	否		
6420	L-乳酸锌	2-羟基丙酸锌	103404-76-8	515	C6H10O6Zn	否		
6421	草甘膦铵盐	N-(膦羧甲基)-甘氨酸铵盐	114370-14-8	516	C3H17N4O5P	是		
6422	3-氨基-5-巯基-1,2,4-三氮唑		16691-43-3	515	C2H4N4S	是		医药、农 药的中间 体。
6423	2-(2-甲基苯氧甲基)苄基氯		156489-68-8	516	C15H15ClO	否		
6424	1,3-二乙基脲		623-76-7	514	C5H12N2O	否		

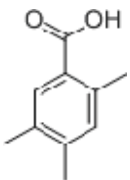
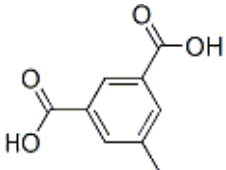
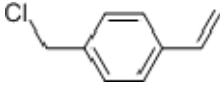
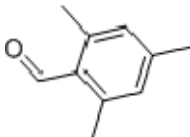
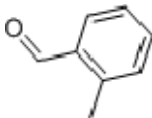
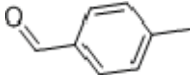
6425	N,N-二乙基-2-氯乙酰胺		2315-36-8	514	C6H12ClNO	否		
6426	N,N-二甲基-2-氯乙酰胺		2675-89-0	514	C4H8ClNO	否		
6427	N,N-二甲基丁胺		927-62-8	514	C6H15N	否		
6428	N-异丙基-3-氟苯胺		121431-27-4	514	C9H12FN	是		
6429	异丁酰苯		611-70-1	516	C10H12O	否		
6430	1-(4-氯苯基)-4,4-二甲基-3-戊酮	戊酮	66346-01-8	516	C13H17ClO	否		戊唑醇中间体。
6431	3,5-二硫杂-1,7-庚二醇		44860-68-6	515	C5H12O2S2	是		
6432	3,6-二硫杂-1,8-辛二醇		5244-34-8	515	C6H14O2S2	是		

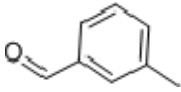
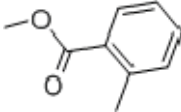
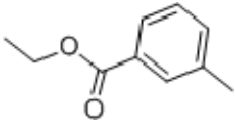
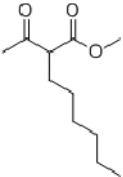
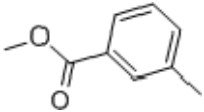
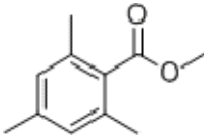
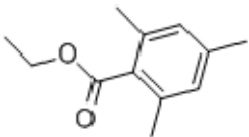
6433	1-羟乙基-5-巯基-1H-四氮唑		56610-81-2	515	C3H6N4OS	是		
6434	二氟甲基硫代乙酸		83494-32-0	515	C3H4F2O2S	是		
6435	三羟甲基丙烷三甲基丙烯酸酯	2-甲基-2-丙烯酸-2-乙基-2-[[[(2-甲基-1-氧代-2-丙烯基)氧]甲基]-1,3-丙二醇酯	3290-92-4	513	C18H26O6	否		
6436	α -羟基异丁酰苯		7473-98-5	516	C10H12O2	否		
6437	4-甲基儿茶酚二乙酸二甲酯		52589-39-6	516	C13H16O6	否		

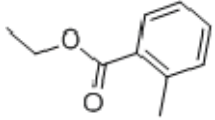
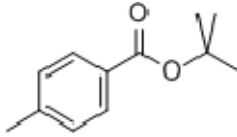
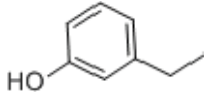
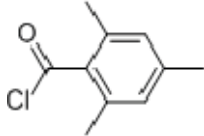
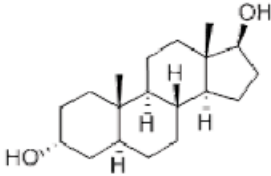
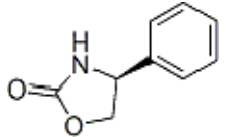
6438	1,3,5-三羟基苯二水物		6099-90-7	512	C6H10O5	否		
6439	2,3-二溴丙酸		600-05-5	513	C3H4Br2O2	否		
6440	4,6-二甲氧基-2-甲磺酰基嘧啶		113583-35-0	515	C7H10N2O4S	是		作为农药中间体，用于水杨酸嘧啶系列除草剂的合成。
6441	4,6-二羟基-2-甲硫基嘧啶		1979-98-2	515	C5H6N2O2S	是		
6442	DL-高胱氨酸		870-93-9	515	C8H16N2O4S2	是		
6443	DL-高半胱氨酸硫内酯盐酸盐		6038-19-3	515	C4H8CINOS	是		

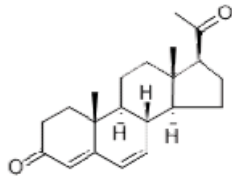
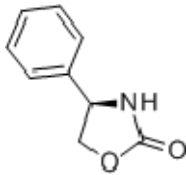
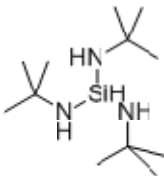
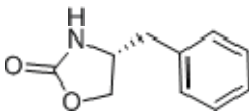
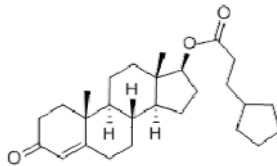
6444	DL-高半胱氨酸		454-29-5	515	C4H9NO2S	是		
6445	DL-N-乙酰高半胱氨酸硫内酯		17896-21-8	515	C6H9NO2S	是		
6446	N,N-二异丙基乙胺	二异丙基乙胺	7087-68-5	514	C8H19N	否		
6447	一正辛胺	正辛胺; 辛胺	111-86-4	514	C8H19N	否		
6448	2,3-二甲基苯甲酸		603-79-2	513	C9H10O2	否		有机合成中间体。
6449	五氯三氟甲苯		384-83-8	511	C7Cl5F3	是		
6450	五氯苯甲酰氯		1825-23-6	513	C7Cl6O	否		

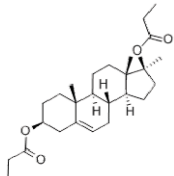
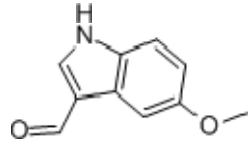
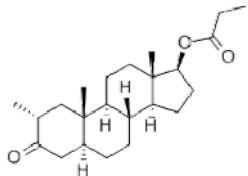
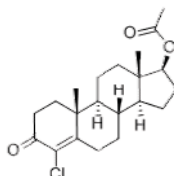
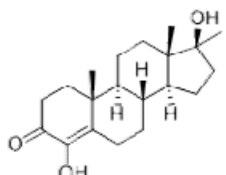
6451	2-硝基-4-(三氟甲基)苯酚		400-99-7	512	C7H4F3NO3	是		
6452	2,5-二甲基苯甲酸		610-72-0	513	C9H10O2	否		有机合成 中间体。 熔 点 132.5-13 4.5℃。
6453	16,17-alpha 环 氧孕烯醇酮醋 酸酯		34209-81-9	516	C23H32O4	否		
6454	甲氧苄啶酯		13997-19-8	515	C22H23NO4	否		
6455	方型酸		2892-51-5	516	C4H2O4	否		

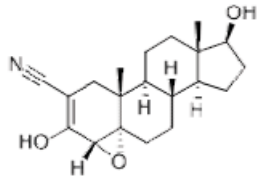
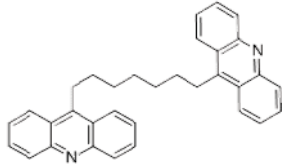
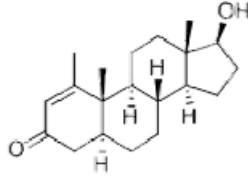
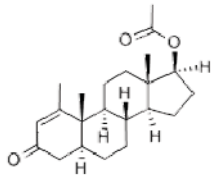
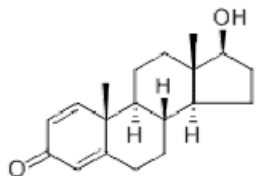
6456	2,4,5-三甲基苯甲酸		528-90-5	513	C ₁₀ H ₁₂ O ₂	否		有机合成中间体。
6457	5-甲基间苯二酸		499-49-0	513	C ₉ H ₈ O ₄	否		
6458	对氯甲基苯乙烯		1592-20-7	511	C ₉ H ₉ Cl	否		
6459	2,4,6-三甲基苯甲醛	米醛	487-68-3	516	C ₁₀ H ₁₂ O	否		可用于有机合成，可制医药及其它精细化工产品。
6460	邻甲基苯甲醛		529-20-4	516	C ₈ H ₈ O	否		
6461	对甲基苯甲醛		104-87-0	516	C ₈ H ₈ O	否		有机合成中间体。

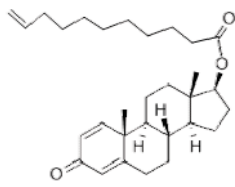
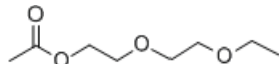
6462	间甲基苯甲醛		620-23-5	516	C ₈ H ₈ O	否		有机合成中间体。
6463	邻甲基苯甲酸甲酯	甲基-2-甲基苯甲酸酯	89-71-4	513	C ₉ H ₁₀ O ₂	否		有机合成中间体。
6464	间甲基苯甲酸乙酯		120-33-2	513	C ₁₀ H ₁₂ O ₂	否		有机合成中间体。
6465	2-正己基乙酰乙酸甲酯		70203-04-2	516	C ₁₁ H ₂₃ O ₃	否		
6466	间甲基苯甲酸甲酯		99-36-5	513	C ₉ H ₁₀ O ₂	否		有机合成中间体。
6467	2,4,6-三甲基苯甲酸甲酯		2282-84-0	513	C ₁₁ H ₁₄ O ₂	否		有机合成中间体。
6468	2,4,6-三甲基苯甲酸乙酯		1754-55-8	513	C ₁₂ H ₁₆ O ₂	否		有机合成中间体

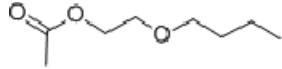
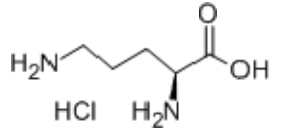
6469	邻甲基苯甲酸乙酯		87-24-1	513	C ₁₀ H ₁₂ O ₂	否		
6470	对甲基苯甲酸叔丁酯		13756-42-8	513	C ₁₂ H ₁₆ O ₂	否		
6471	间乙基苯酚	3-乙基苯酚	620-17-7	512	C ₈ H ₁₀ O	否		
6472	2,4,6-三甲基苯甲酰氯		938-18-1	513	C ₁₀ H ₁₁ ClO	否		有机合成中间体。
6473	雄烷二羟基		1852-53-5	512	C ₁₉ H ₃₂ O ₂	否		
6474	(S)-4-苯基-2-恶唑烷酮		99395-88-7	515	C ₉ H ₉ NO ₂	否		医药中间体，主要用于不对称手性合成。

6475	6-去氢黄体酮		1162-56-7	516	C ₂₁ H ₂₈ O ₂	否		
6476	(R)-4-苄基-2-恶唑烷酮		90319-52-1	515	C ₉ H ₉ NO ₂	否		医药中间体, 主要用于不对称手性合成。
6477	(S)-4-苄基-2-恶唑烷酮		90719-32-1	515	C ₁₀ H ₁₁ NO ₂	否		医药中间体, 主要用于不对称手性合成。
6478	(R)-4-苄基-2-恶唑烷酮		102029-44-7	515	C ₁₀ H ₁₁ NO ₂	否		医药中间体, 主要用于不对称手性合成。
6479	环戊丙酸睾酮	环戊丙酸睾丸素	58-20-8	541	C ₂₇ H ₄₀ O ₃	否		

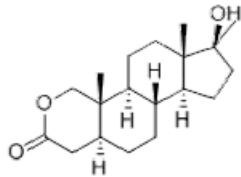
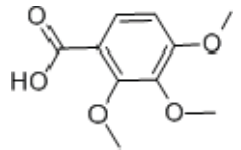
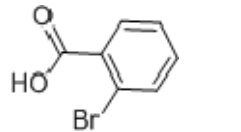
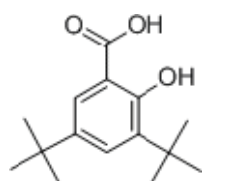
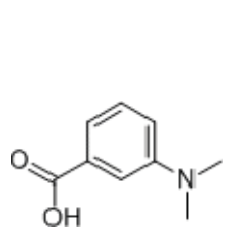
6480	美雄醇二丙酸酯		3593-85-9	513	C ₂₆ H ₄₀ O ₄	否		
6481	5-甲氧基吲哚-3-甲醛	5-甲氧基吲哚-3-醛	10601-19-1	515	C ₁₀ H ₉ NO ₂	否		用作医药中间体。
6482	屈他雄酮	屈他雄酮丙酸酯	521-12-0	541	C ₂₃ H ₃₆ O ₃	否		
6483	醋酸氯司替勃		855-19-6	541	C ₂₁ H ₂₉ ClO ₃	否		
6484	羟甲睾酮		145-12-0	541	C ₂₀ H ₃₀ O ₃	否		

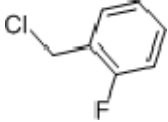
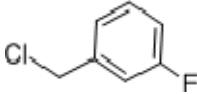
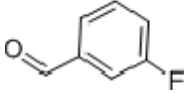
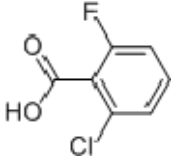
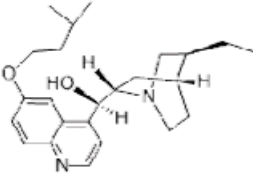
6485	曲洛司坦		13647-35-3	541	C ₂₀ H ₂₇ NO ₃	否		
6486	1,7-二(9-吡啶)-庚烷	9,9'-庚二基二吡啶	141946-28-3	515	C ₃₃ H ₃₀ N ₂	否		
6487	美替诺龙		153-00-4	541	C ₂₀ H ₃₀ O ₂	否		
6488	美替诺龙醋酸酯	17β-羟基-1-甲基-5α-雄甾-1-烯-3-酮-17-醋酸酯	434-05-9	541	C ₂₂ H ₃₂ O ₃	否		
6489	宝丹酮	去氢睾酮	846-48-0	541	C ₁₉ H ₂₆ O ₂	否		

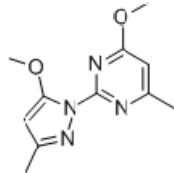
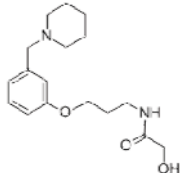
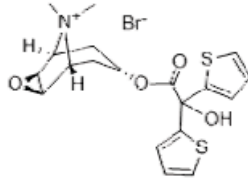
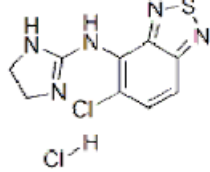
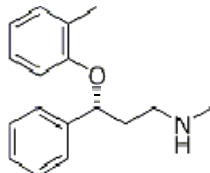
6490	宝丹酮十一烯酸酯	十一酸宝丹酮	13103-34-9	541	C30H44O3	否		
6491	二乙二醇乙醚醋酸酯	乙基卡必醇醋酸酯; 乙酸二甘醇一乙基醚酯; 卡必醇乙酸酯	112-15-2	516	C8H16O4	否		乙二醇乙醚醋酸酯主要用于金属、家具喷漆的溶剂, 刷涂漆用溶剂, 还可用作保护性涂料、染料、树脂、皮革、油墨的溶剂, 也可用于金属、玻璃等硬表面清洗剂的配方中, 并可作化学试剂。

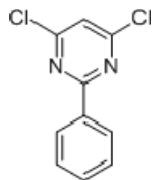
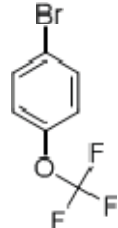
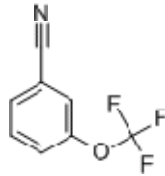
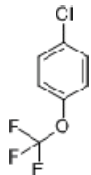
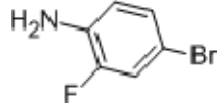
								<p>二乙二醇乙醚醋酸酯主要作为乳胶漆的助聚结剂，由于本品有着优良的溶解性和缓慢的蒸发速度，因而在生产缓慢干燥的硝基纤维素漆、天然漆或喷漆工艺中，是十分理想的溶剂。</p>
6492	乙二醇丁醚醋酸酯	丁基溶纤剂醋酸酯	112-07-2	516	C8H16O3	否		
6493	鸟氨酸盐酸盐		3184-13-2	514	C5H13ClN2O2	否		

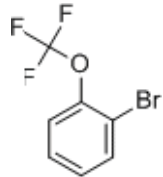
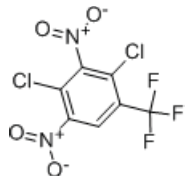
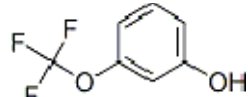
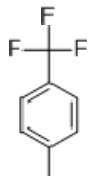
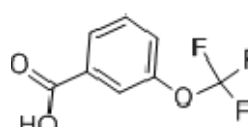
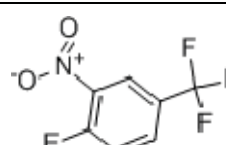
6494	L-瓜氨酸	N5-氨基羧基-L-鸟氨酸	372-75-8	514	C6H13N3O3	否		
6495	2,4-二甲氧基苯乙酮		829-20-9	516	C10H12O3	否		
6496	α -酮戊二酸二钠盐		305-72-6	513	C5H8Na2O7	否		
6497	苯丙酸睾丸素	苯丙酸睾酮； 17 β -4-羟基-雄甾烯-3-酮-17-苯丙酸酯	1255-49-8	541	C28H36O3	否		
6498	美替诺龙庚酸酯	17 β -羟基-1-甲基-5 α -雄甾-1-烯-3-酮-17-庚酸酯	303-42-4	541	C27H42O3	否		

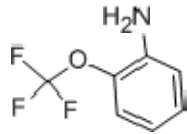
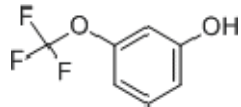
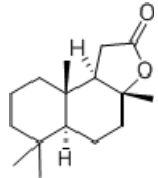
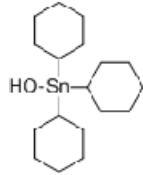
6499	氧甲氢龙		53-39-4	513	C ₁₉ H ₃₀ O ₃	否		
6500	2,3,4-三甲氧基苯甲酸		573-11-5	516	C ₁₀ H ₁₂ O ₅	否		
6501	2-溴苯甲酸	邻溴苯甲酸	88-65-3	513	C ₇ H ₅ BrO ₂	否		
6502	3,5-二叔丁基水杨酸		19715-19-6	513	C ₁₅ H ₂₂ O ₃	否		
6503	间-N,N-二甲氨基苯甲酸	间二甲氨基苯甲酸; 3-(N,N-二甲氨基)苯甲酸	99-64-9	514	C ₉ H ₁₁ NO ₂	否		合成染料、塑料、色素、试剂、农药、医药的中间体，也是感光材料、热敏

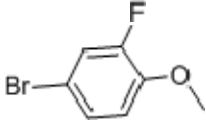
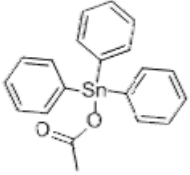
								和压敏材料、颜料的添加剂，还可用作生化试剂。
6504	2-氟氯苄	邻氟氯苄	345-35-7	511	C7H6ClF	是		
6505	3-氟氯苄	间氟氯苄	456-42-8	511	C7H6ClF	是		
6506	3-氟苯甲醛	间氟苯甲醛	456-48-4	516	C7H5FO	是		
6507	2-氯-6-氟苯甲酸		434-75-3	513	C7H4ClFO2	是		
6508	3,4-二氯三氯苄		13014-24-9	515	C7H3Cl5	否		

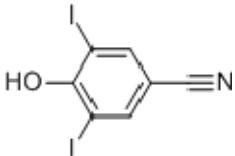
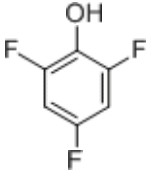
6509	依匹唑		18694-40-1	515	C ₁₁ H ₁₄ N ₄ O ₂	否		
6510	罗沙替丁乙酯 盐酸盐	盐酸罗沙替丁醋酸 酯	78273-80-0	541	C ₁₇ H ₂₆ N ₂ O ₃	否		
6511	噻托溴铵	6β-环氧-3α-[α-羟基-2,2-二(α-噻吩)乙酰氧基]-8,8-二甲基-12H,5αH-莨菪烷溴化物	136310-93-5	541	C ₁₉ H ₂₂ BrNO ₄ S ₂	是		
6512	替扎尼定		64461-82-1	541	C ₉ H ₉ Cl ₂ N ₅ S	是		
6513	托莫西汀		83015-26-3	541	C ₁₇ H ₂₁ NO	否		

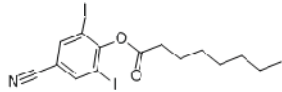
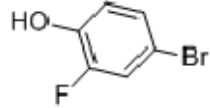
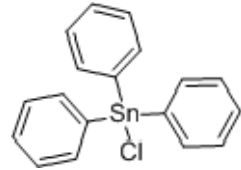
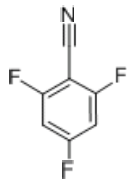
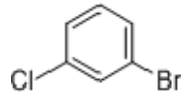
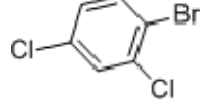
6514	解草啞	4,6-二氯-2-苯基-嘓啞; 4,6-二氯-2-苯基嘓啞(7Cl, 8Cl, 9Cl)	3740-92-9	591	C10H6Cl2N2	否		一种安全剂, 与丙草胺同时使用。
6515	对溴三氟甲氧基苯		407-14-7	516	C7H4F3OBr	是		
6516	间三氟甲氧基苯腈		52771-22-9	514	C8H4F3ON	是		
6517	对氯三氟甲氧基苯	4-氯三氟甲氧基苯	461-81-4	516	C7H4ClF3O	是		
6518	4-溴-2-氟苯胺		367-24-8	514	C6H5FBrN	是		

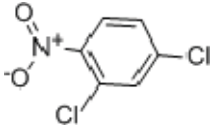
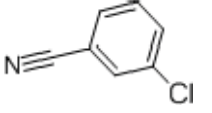
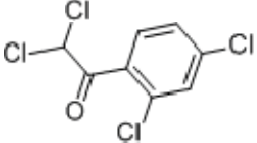
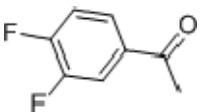
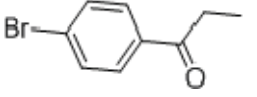
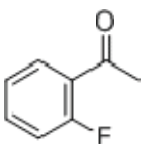
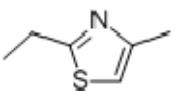
6519	邻溴三氟甲氧基苯		64115-88-4	516	C7H4F3OBr	是		
6520	2,4-二氯-3,5-二硝基三氟甲苯		29091-09-6	511	C7HCl2F3N2O4	是		
6521	间三氟甲氧基苯酚	3-三氟甲氧基苯酚	827-99-6	516	C7H5F3O2	是		
6522	对甲基三氟甲苯		6140-17-6	511	C8H7F3	是		
6523	间三氟甲氧基苯甲酸		1014-81-9	516	C8H5F3O3	是		
6524	4-氟-3-硝基三氟甲苯		367-86-2	511	C7H3F4NO2	是		

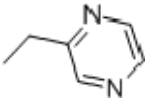
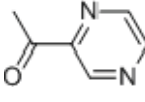
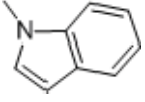
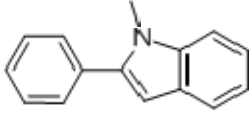
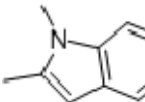
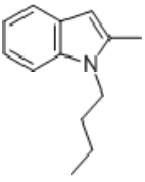
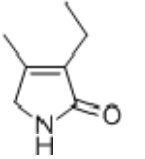
6525	邻氨基三氟甲氧基苯	2-三氟甲氧基苯胺；邻三氟甲氧基苯胺	1535-75-7	514	C7H6F3ON	是		
6526	邻三氟甲氧基苯酚	2-三氟甲氧基苯酚	32858-93-8	514	C7H5F3O2	是		
6527	香紫苏内酯	[3aR-(3aα,5aβ,9aα,9bβ)]-十氢化-3a,6,6,9a-四甲基萘并[2,1-b]呋喃-2(1H)-酮	564-20-5	513	C16H26O2	否		
6528	三环锡	三环己基氢氧化锡	13121-70-5	591	C18H34OSn	否		用于仁果类、西红柿、黄瓜、树莓、草莓、菊花和盆栽花卉、苹果、梨等植物上防止螨类害虫及其幼虫。对广泛的食植性螨有优异的

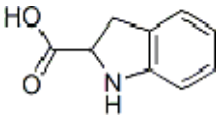
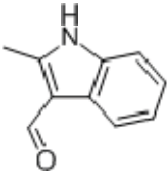
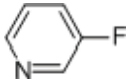
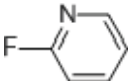
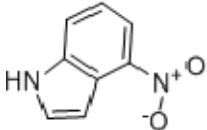
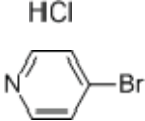
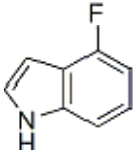
								防效。
6529	4-溴-2-氟苯甲醚		2357-52-0	516	C7H3F2N	是		
6530	三苯基醋酸锡	苯乙锡	900-95-8	591	C20H18O2Sn	否		防治甜菜褐斑病、马铃薯晚疫病、大豆炭疽病、黑点病、褐纹病、紫斑病。对水稻稻瘟病、稻曲病、条斑病也有较好防效。对洋葱黑斑病、芹菜叶枯病、菜豆炭疽病、咖啡的生尾孢病也

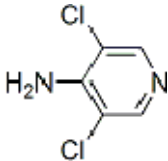
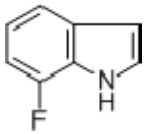
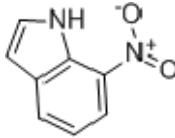
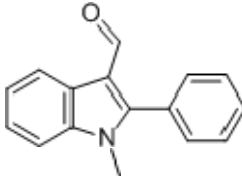
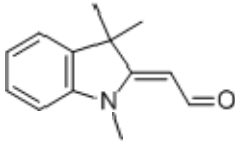
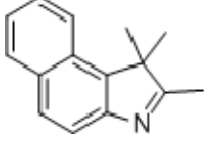
								都有很好的防效。特别对福寿螺、藻类、水蜗牛有着特殊防效。
6531	碘苯腈	4-羟-3,5-二碘苯腈	1689-83-4	591	C ₇ H ₃ I ₂ NO	否		该药能被叶片吸收，抑制光合作用、呼吸作用和蛋白质合成。可防除繁缕、婆婆纳、田旋花田芥等阔叶杂草。
6532	2,4,6-三氟苯酚		2268-17-9	512	C ₆ H ₃ F ₃ O	是		

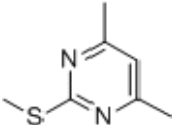
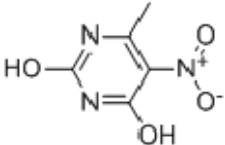
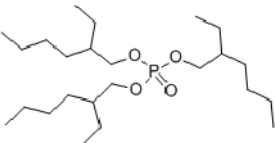
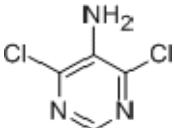
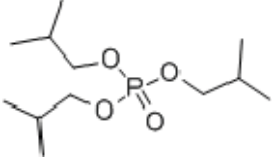
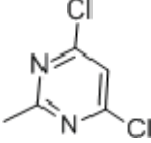
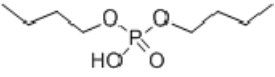
6533	辛酰碘苯腈	3,5-二碘代-4-辛酰 碘苯腈	3861-47-0	591	C ₁₅ H ₁₇ I ₂ NO ₂	否		禾谷类作物、甜菜和洋葱，用于芽后防除一年生阔叶杂草。
6534	4-溴-2-氟苯酚		2105-94-4	512	C ₇ H ₇ FO	是		
6535	三苯基氯化锡		639-58-7	515	C ₁₈ H ₁₅ ClSn	否		
6536	2,4,6-三氟苯腈		96606-37-0	514	C ₇ H ₂ F ₃ N	是		
6537	间氯溴苯	间溴氯苯	108-37-2	511	C ₆ H ₄ BrCl	否		
6538	2,4-二氯溴苯		1193-72-2	511	C ₆ H ₃ Cl ₂ Br	否		

6539	2,4-二氯硝基苯		611-06-3	511	C6H3Cl2NO2	否		
6540	间氯苯腈	间氯苯甲腈	766-84-7	514	C7H4CLN	否		
6541	2,2,2',4'-四氯苯乙酮		2274-66-0	516	C8H4Cl4O	否		
6542	3,4'-二氟苯乙酮	3,4-二氟苯乙酮	369-33-5	516	C8H6F2O	是		
6543	对溴苯丙酮		10342-83-3	516	C9H9BrO	否		
6544	2'-氟苯乙酮	邻氟苯乙酮	445-27-2	516	C8H7FO	是		
6545	2-乙基-4-甲基噻唑		15679-12-6	515	C6H9NS	是		

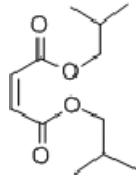
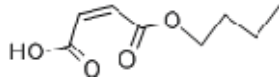
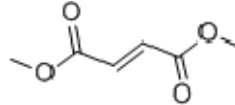
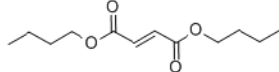
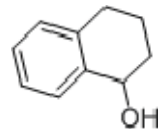
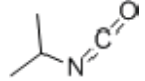
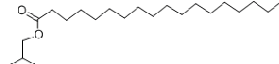
6546	2-乙基吡嗪		13925-00-3	515	C6H8N2	否		
6547	2-乙酰基吡嗪		22047-25-2	515	C6H6N2O	否		
6548	N-甲基吲哚		603-76-9	515	C9H9N	否		
6549	N-甲基-2-苯基吲哚		3558-24-5	515	C15H13N	否		
6550	1,2-二甲基吲哚		875-79-6	515	C10H11N	否		
6551	1-丁基-2-甲基吲哚		42951-35-9	515	C13H17N	否		
6552	3-乙基-4-甲基-3-吡咯啉-2-酮		766-36-9	515	C7H13NO	否		

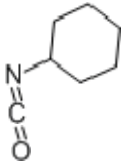
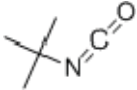
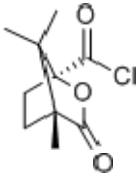
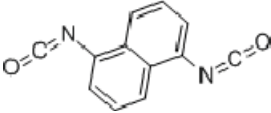


6553	吲哚啉-2-羧酸		78348-24-0	515	C9H9NO2	否		
6554	2-甲基吲哚-3-甲醛		5416-80-8	515	C10H9NO	否		
6555	3-氟吡啶	间氟吡啶	372-47-4	515	C5H4FN	是		
6556	2-氟吡啶	邻氟吡啶	372-48-5	515	C5H4FN	是		
6557	4-硝基吲哚		4769-97-5	515	C8H6N2O2	否		
6558	4-溴吡啶盐酸盐		19524-06-2	515	C5H5BrClN	否		
6559	4-氟吲哚		387-43-9	515	C8H6FN	是		

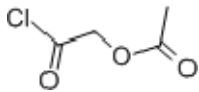
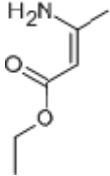
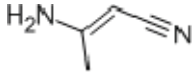
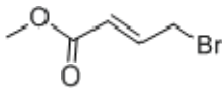
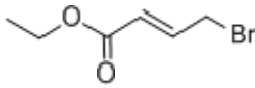
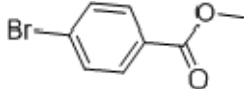
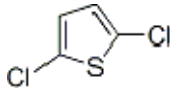
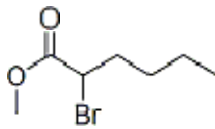
6560	3,5-二氯-4-氨基吡啶	4-氨基-3,5-二氯吡啶	22889-78-7	515	C5H4Cl2N2	否		医药中间体。
6561	7-氟吲哚		387-44-0	515	C8H6FN	是		
6562	7-硝基吲哚		6960-42-5	515	C8H6N2O2	否		
6563	1-甲基-2-苯基吲哚-3-甲醛		1757-72-8	515	C16H13NO	否		
6564	费舍尔氏醛	W 醛; 1,3,3-三甲基-2-亚甲基吲哚啉乙醛	84-83-3	515	C13H15NO	否		
6565	1,2,2'-三甲基-1H-苯基吲哚	1,2,2-三甲基-1H-苯并[e]吲哚	41532-84-7	515	C15H15N	否		

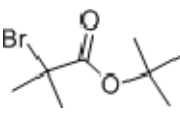
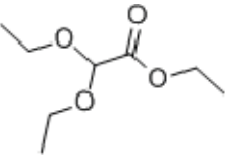
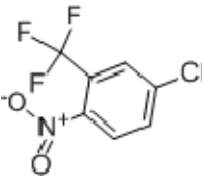
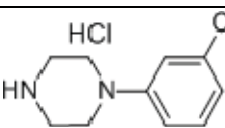
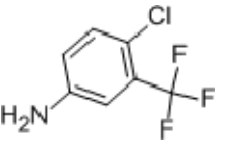
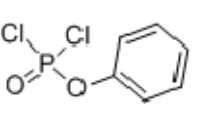
6566	2-甲硫基-4,6-二甲基嘧啶		14001-64-0	515	C7H10N2S	是		
6567	5-硝基-6-甲基尿嘧啶		16632-21-6	515	C5H5N3O4	否		
6568	磷酸三辛酯	磷酸三(2-乙基己基)酯	78-42-2	516	C24H51O4P	是		
6569	5-氨基-4,6-二氯嘧啶		5413-85-4	515	C4H3Cl2N3	否		
6570	磷酸三异丁酯		126-71-6	516	C12H27O4P	是		
6571	4,6-二氯-2-甲基嘧啶		1780-26-3	515	C5H4Cl2N2	否		
6572	磷酸二正丁酯		107-66-4	516	C8H19O4P	是		

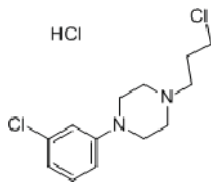
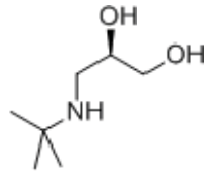
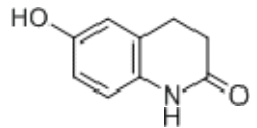
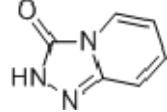
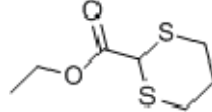
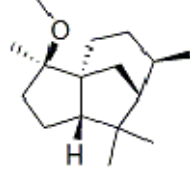
6573	2,4-二氯-6-甲 氧基-5-硝基嘧 啶		13162-26-0	515	C5H3Cl2N3O2	否		
6574	己二酸二丙酯		106-19-4	513	C12H22O4	否		
6575	己二酸二异丁 酯	二(2-甲基丙基)己 二酸酯	141-04-8	513	C14H26O4	否		
6576	4,6-二羟基-2- 甲基嘧啶		40497-30-1	515	C5H6N2O2	否		
6577	顺丁烯二酸单 甲酯		3052-50-4	513	C5H6O4	否		
6578	4,6-二氨基嘧啶		2434-56-2	515	C4H6N4	否		
6579	氯甲酸异丙酯	氯甲酸-1-甲基乙 基酯	108-23-6	513	C4H7ClO2	否		用作农药 中间体， 矿石浮选 剂和游离 基聚合反 应的引发 剂，如氯 乙烯聚合

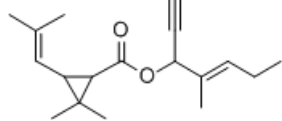
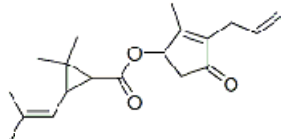
								反应的引发。
6580	顺丁烯二酸二异丁酯	(2Z)-2-丁烯二酸二(2-甲基丙基)酯	14234-82-3	513	C ₁₂ H ₂₀ O ₄	否		
6581	顺丁烯二酸单丁酯	(Z)-2-丁烯二酸单丁基酯	925-21-3	513	C ₈ H ₁₂ O ₄	否		
6582	富马酸二甲酯	(E)-2-丁烯二酸二甲酯; 反丁烯二酸二甲酯; 延胡索酸二甲酯	624-49-7	513	C ₆ H ₈ O ₄	否		
6583	富马酸二丁酯		105-75-9	513	C ₁₂ H ₂₀ O ₄	否		
6584	α-四氢萘醇		529-33-9	512	C ₁₀ H ₁₂ O	否		
6585	异氰酸异丙酯	异丙基异氰酸酯	1795-48-8	514	C ₄ H ₇ NO	否		用于有机合成。
6586	硬脂酸异丁酯	十八烷酸(2-甲基丙基)酯	646-13-9	513	C ₂₂ H ₄₄ O ₂	否		

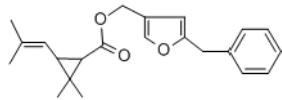
6587	异氰酸环己酯	环己基异氰酸酯	3173-53-3	514	C7H11NO	否		
6588	异氰酸叔丁酯	叔丁基异氰酸酯; 异氰酸丁酯	1609-86-5	514	C5H9NO	否		有机合成 中间体， 用于生产 农药。
6589	(+)-(1R,4S)- -莰烷酰氯	(1S)-(-)-莰烷酸氯 化物;(1S)-(-)-莰烷 酰氯	39637-74-6	515	C10H13ClO3	否		
6590	1,5-萘二异氰酸 酯		3173-72-6	514	C12H6N2O2	否		本品是合 成高级聚 氨酯的原 料，另外 也可用于 合成涂 料、粘合 剂等。
6591	溴代正辛烷		111-81-3	511	C8H17Br	否		
6592	溴癸烷	溴代癸烷	112-29-8	511	C10H21Br	否		

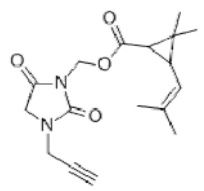
6593	乙酰氧基乙酰氯		13831-31-7	513	C4H5ClO3	否		
6594	3-氨基巴豆酸乙酯		626-34-6	514	C6H11NO2	否		
6595	3-氨基巴豆腈	3-氨基-2-丁烯腈	1118-61-2	514	C4H6N2	否		
6596	4-溴巴豆酸甲酯		1117-71-1	513	C5H7BrO2	否		
6597	4-溴巴豆酸乙酯		37746-78-4	513	C6H9BrO2	否		
6598	对溴苯甲酸甲酯		619-42-1	513	C8H7BrO2	否		
6599	2,5-二氯噻吩		3172-52-9	515	C4H2Cl2S	是		
6600	2-溴代己酸甲酯		70288-61-8	513	C7H13BrO2	否		

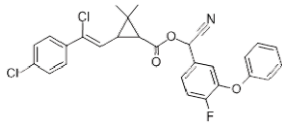
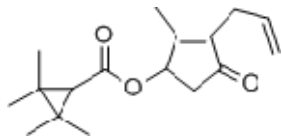
6601	2-溴代异丁酸叔丁酯	α -溴代异丁酸叔丁酯；2-溴异丁酸叔丁酯	23877-12-5	513	C ₈ H ₁₅ O ₂ Br	否		
6602	2,2-二乙氧基乙酸乙酯		6065-82-3	516	C ₈ H ₁₆ O ₄	否		
6603	5-氯-2-硝基三氟甲苯		118-83-2	511	C ₇ H ₃ ClF ₃ NO ₂	是		
6604	1-(3-氯苯基)哌嗪盐酸盐		65369-76-8	515	C ₁₀ H ₁₄ Cl ₂ N ₂	否		
6605	2-氯-5-氨基三氟甲苯		320-51-4	514	C ₇ H ₅ ClF ₃ N	是		
6606	二氯磷酸苯酯		770-12-7	516	C ₆ H ₅ Cl ₂ O ₂ P	是		

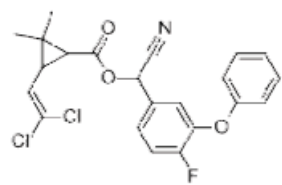
6607	1-(3-氯苯基)-4-(3-氯丙基)哌嗪盐酸盐		39577-43-0	515	C ₁₃ H ₁₈ Cl ₂ N ₂ ·HCl	否		奈法唑酮、依托哌酮、曲唑酮的中间体。
6608	S-(-)-3-叔丁氨基-1,2-丙二醇		30315-46-9	514	C ₇ H ₁₇ NO ₂	否		
6609	喹啉酮	6-羟基-2-(1H)-3,4-二氢喹啉酮	54197-66-9	515	C ₉ H ₉ NO ₂	否		西斯他唑中间体。
6610	吡啶三唑酮	1,2,4-三唑并[4,3-a]吡啶-3(2H)-酮	6969-71-7	515	C ₆ H ₅ N ₃ O	否		
6611	1,3-二噻烷-2-甲酸乙酯		20462-00-4	515	C ₇ H ₁₂ O ₂ S ₂	是		
6612	甲基柏木醚	柏木甲醚	19870-74-7	516	C ₁₆ H ₂₈ O	否		

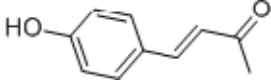
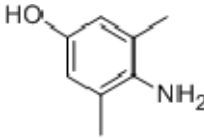
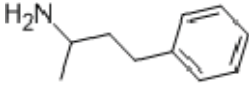
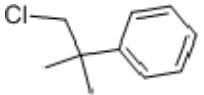
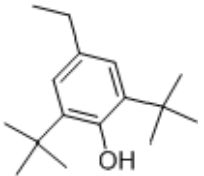
6613	富右旋反式炔戊菊酯	富右旋-反式-2,2-二甲基-3-(2-甲基-1-丙烯基)环丙烷羧酸-()-E-1-乙炔基-2-甲基-戊-2-烯基酯	54406-48-3	591	C18H26O2	否		在常温下具有很高的蒸汽压,对昆虫有快速击倒、熏杀和驱避作用。对谷蛾科的杀伤力与敌敌畏相当,且对多种皮蠹科甲虫有突出的阻止取食作用。
6614	Es-生物烯丙菊酯	(S)-3-烯丙基-2-甲基-4-氧代-环戊-2-烯基(1R,3R)-2,2-二甲基-3-(2-甲基-1-丙烯基)环丙烷羧酸酯	84030-86-4	591	C19H26O3	否		Es-生物烯丙菊酯具有强烈的触杀作用,击倒性能优于胺菊酯,主要用于家蝇、蚊

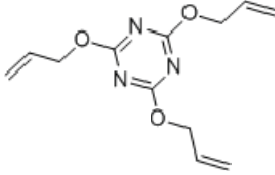
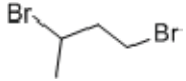
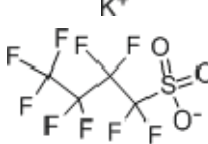
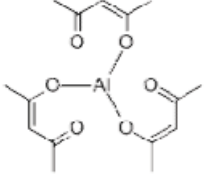
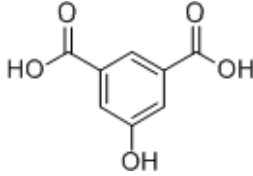
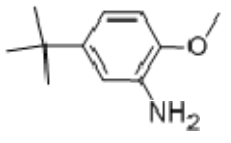
								虫等家庭害虫；由于本品具有合适的蒸汽压，故适用于制作蚊香、电热蚊香和液体蚊香，其杀虫毒力是富右旋反式丙烯菊酯的两倍。
6615	苜呋菊酯	(1R,S)- 顺, 反式-2,2-二甲基-3-(2-甲基-1-丙烯基)环丙烷羧酸-5-苜基-3-呋喃甲基酯	10453-86-8	591	C22H26O34	否		有强烈的触杀作用，杀虫非常高效，对家蝇的毒力比除虫菊素高 2.5 倍；对淡色库蚊的毒力，比


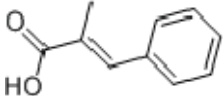
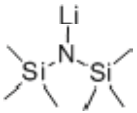
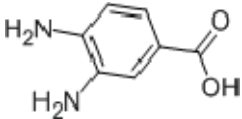
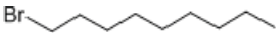

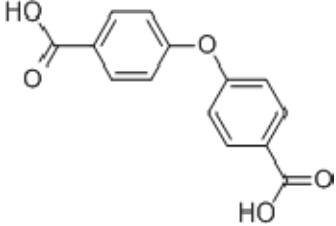
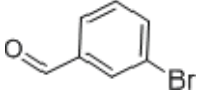
								丙烯菊酯约高 3 倍；对德国小蠊的毒力，比胺菊酯约高 6 倍。且对哺乳动物的毒性，比除虫菊素低。适用于家庭、畜舍、仓库等场地的蚊、蝇、蟑螂等卫生害虫的防治。
6616	咪唑菊酯	(1R,S)-顺,反式菊酸-[2,5-二氧-3-(2-丙炔基)]-1-咪唑烷基甲基酯	72963-72-5	591	C ₁₇ H ₂₂ N ₂ O ₄	否		该品主要用于防治蟑螂、蚂蚁、蠹虫、蟋蟀、蜘蛛等害虫，对蟑

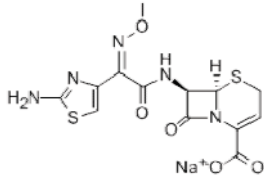
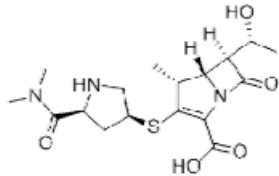
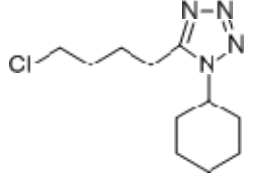
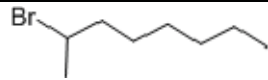
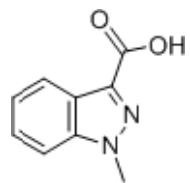
								螂有特效。
6617	氟氯苯菊酯	3-[2-氯-2-(4-氯苯基)乙烯基]-2,2-二甲基环丙烷羧酸- α -氰基-(4-氯-3-苯氧基苯基)-甲基酯	69770-45-2	591	C ₂₈ H ₂₂ Cl ₂ FNO ₃	是		<p>该品高效安全，适用于禽畜体外寄生虫的防治，并有抑制成虫产卵和抑制孵化的活性，能用于多种蜚、虱和鸡羽螨等。</p>
6618	环戊烯丙菊酯	2,2,3,3-四甲基-环丙烷羧酸-(R,S)-2-甲基-3-烯丙基-4-氧代-环戊-2-烯基酯	15589-31-8	591	C ₁₇ H ₂₄ O ₃	否		<p>该品为丙烯菊酯更容易挥发，用作热熏蒸防治蚊虫时特别有效，它对家蝇和淡色库蚊的</p>

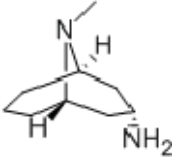

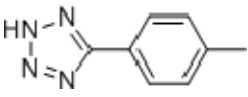
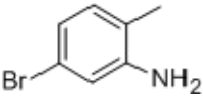
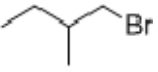
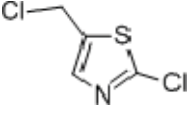
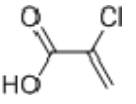
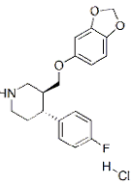
								击倒活性高于丙烯菊酯和天然除虫菊素。对德国小蠊的击倒活性亦优于丙烯菊酯。
6619	氟氯氰菊酯	(1R,S)- 顺, 反式-2,2-二甲基-3-(2,2-二氯乙烯基)环丙烷羧酸-a-氰基-3-苯氧基-4-氟苄酯	68359-37-5	591	C ₂₂ H ₁₈ Cl ₂ FNO 3	是		该品杀虫高效, 对多种鳞目幼虫有很好效果, 亦可有效的防治某些地下害虫。以触杀和胃毒作用为主, 无内吸及熏蒸作用。杀虫谱广, 作用迅速, 持效

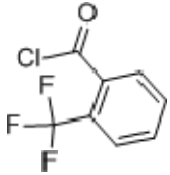
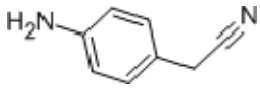
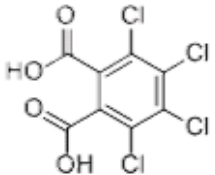
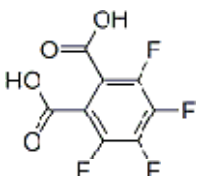
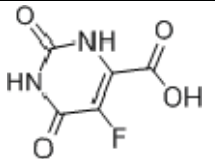
								期长。具 用一些杀 卵活性， 并对某些 成虫有拒 避作用。
6620	对羟基亚苄基 丙酮		3160-35-8	516	C ₁₀ H ₁₀ O ₂	否		
6621	3,5-二甲基-4- 氨基苯酚		3096-70-6	514	C ₈ H ₁₁ NO	否		
6622	苯丁胺	1-氨基-1-苯基丁烷	22374-89-6	514	C ₁₀ H ₁₅ N	否		
6623	1-氯-2-二甲基- 乙苯基丙烷		515-40-2	511	C ₁₀ H ₁₃ Cl	否		
6624	2,6-二叔丁基 -4-乙基苯酚	2,6-二(1,1-二甲基 乙基)-4-乙基酚; 丁 基化羟基乙基苯	4130-42-1	512	C ₁₆ H ₂₆ O	否		

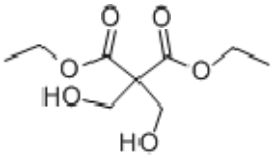
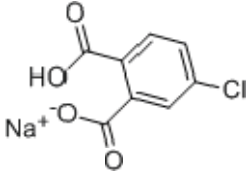
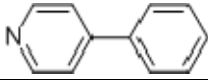
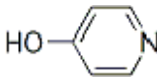
6625	三聚氰酸三烯丙酯	1,3,5-三烯丙基氰尿醚	101-37-1	515	C ₁₂ H ₁₅ N ₃ O ₃	否		
6626	1,3-二溴丁烷		107-80-2	511	C ₄ H ₈ Br ₂	否		有机合成中间体。
6627	全氟丁基磺酸钾	1,1,2,2,3,3,4,4,4-九氟-1-丁磺酸钾盐	29420-49-3	516	C ₄ HF ₉ O ₃ S·K	是		
6628	乙酰丙酮铝		13963-57-0	515	C ₁₅ H ₂₁ AlO ₆	否		
6629	5-羟基-间苯二甲酸		618-83-7	513	C ₈ H ₆ O ₅	否		
6630	2-氨基-4-叔丁基-苯甲醚		3535-88-4	514	C ₁₁ H ₁₈ NO	否		


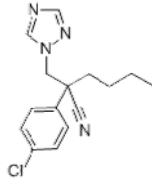
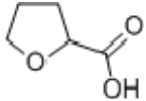
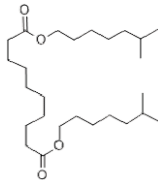
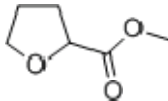
6631	溴庚烷		629-04-9	511	C7H15Br	否		有机合成 中间体。
6632	α -甲基肉桂酸		1197-77-5	513	C10H10O2	否		
6633	双-(三甲基硅基)胺锂		4039-32-1	514	C6H18LiNSi2	否		
6634	3,4-二氨基苯甲酸		619-05-6	514	C7H8N2O2	否		
6635	1-溴壬烷	溴壬烷	693-58-3	511	C9H19Br	否		
6636	溴己烷	1-溴己烷	111-25-1	511	C6H13Br	否		
6637	4,4'-二羧酸二苯醚		2215-89-6	516	C14H15O5	否		
6638	间溴苯甲醛		3132-99-8	516	C7H5BrO	否		

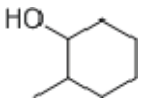
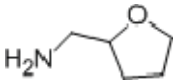
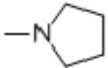
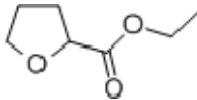
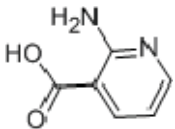
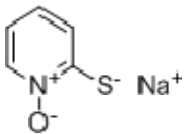
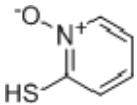
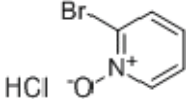
6639	头孢唑肟钠	7-[(2-氨基-4-噻唑基)-2-甲氧亚胺基-乙酰氨基]-8-氧-5-硫杂-1-氮杂二环[4,2,0]-2-辛烯-2-羧酸单钠盐	68401-82-1	541	C ₁₃ H ₁₂ N ₅ O ₅ S 2Na	是		抗菌素原料药。
6640	美洛培南	3-[[5-[(二甲氨基)羰基]-3-吡咯烷基]硫代]-6-(1-羟乙基)-4-甲基-7-氧代-1-杂氮双环[3,2,0]庚-2-烯-2-羧酸三水合物	119478-56-7	541	C ₁₇ H ₂₅ N ₃ O ₅ S· 3H ₂ O	是		抗菌素原料药。
6641	5-(4-氯丁基)-1-环己基-1H-四氮唑		73693-42-5	515	C ₁₁ H ₁₉ N ₄ CL	否		西洛他唑中间体。
6642	2-溴辛烷		557-35-7	511	C ₈ H ₁₇ Br	否		
6643	甲基吡啶甲酸	1-甲基-3-吡啶甲酸；1H-甲基吡啶-3-羧酸	50890-83-0	515	C ₉ H ₈ N ₂ O ₂	否		格拉司琼中间体。

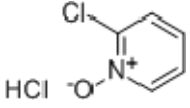
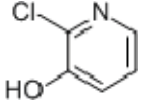
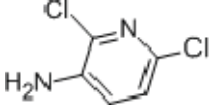
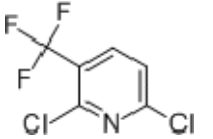
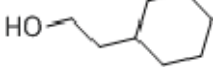
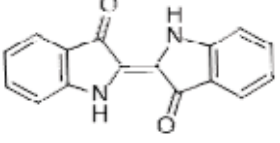
6644	内-3-胺-9-甲基-9-氮杂双环[3,3,1]壬烷		76272-56-5	514	C9H18N2	否		格拉司琼中间体。
6645	四氮唑	1H-四氮唑	288-94-8	515	CH2N4	否		肽偶合剂。
6646	5-P-甲基-1H-四氮唑	5-(4-甲基苯基)-1H-四氮唑	24994-04-5	515	C8H8N4	否		头孢侧链。
6647	5-溴-2-甲基苯胺		39478-78-9	514	C7H8BrN	否		
6648	1-溴-2-甲基丁烷	2-甲基溴丁烷	10422-35-2	511	C5H11Br	否		
6649	2-氯-5-氯甲基噻唑		105827-91-6	515	C4H3NSCl3	是		
6650	2-氯代丙烯酸		598-79-8	513	C3H3ClO2	否		
6651	盐酸帕罗西汀	(-)-反-4-(4-氟苯基)-3-[[3,4-(甲二氧基)苯氧基]甲基]-哌啶盐酸盐	78246-49-8	541	C19H20NO3F·HCl	是		该品为一种新型的抗抑郁药物，可用于各种类

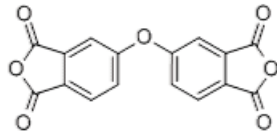
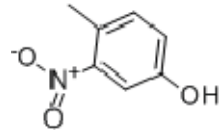
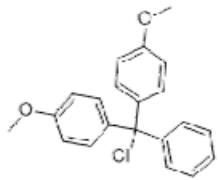
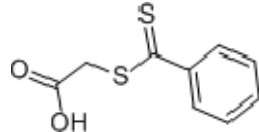
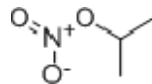
								型的抑郁症。
6652	2-三氟甲基苯甲酰氯		312-94-7	513	C ₈ H ₄ ClF ₃ O	是		
6653	邻氨基苯乙腈		2973-50-4	514	C ₈ H ₈ N ₂	否		
6654	四氯邻苯二甲酸	四氯苯二甲酸；四氯酞酸；3,4,5,6-四氯-1,2-苯二甲酸	632-58-6	513	C ₈ H ₂ Cl ₄ O ₄	否		主要用于医药、染料等中间体。
6655	四氟邻苯二甲酸	3,4,5,6-四氟邻苯二甲酸	652-03-9	513	C ₈ H ₂ F ₄ O ₄	是		
6656	5-氟乳清酸		703-95-7	515	C ₅ H ₃ FN ₂ O ₄	是		

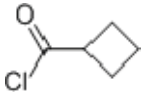
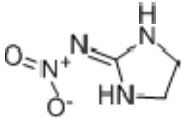
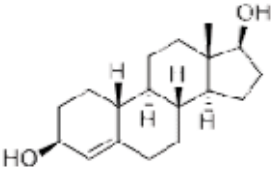
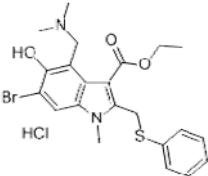
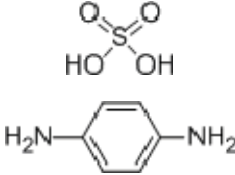
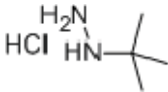
6657	双羟甲基丙二酸二乙酯		20605-01-0	513	C ₉ H ₁₆ O ₆	否		
6658	4-氯邻苯二甲酸单钠盐		56047-23-5	513	C ₈ H ₄ ClNaO ₄	否		
6659	4-苯基吡啶		939-23-1	515	C ₁₁ H ₉ N	否		
6660	4-羟基吡啶	4-吡啶酚	626-64-2	515	C ₅ H ₅ NO	否		4-羟基吡啶是重要的有机合成中间体，在医药、农药方面有广泛的用途，如合成治疗充血性心力衰竭药物托拉赛米（torsemide），

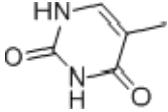
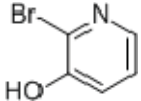
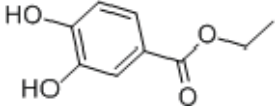
								下游产品的巯基吡啶和羟基吡啶等。
6661	己醇	正己醇	25917-35-5	512	C6H14O	否		
6662	腈菌唑		88671-89-0	591	C15H17ClN4	否		对白粉病、锈病、黑星病、灰斑病、褐斑病、黑穗病有很好防效。
6663	2-四氢糠酸	2-四氢呋喃甲酸	16874-33-2	515	C5H8O3	否		医药合成中间体。
6664	癸二酸二异辛酯		27214-90-0	513	C26H50O4	否		
6665	2-四氢糠酸甲酯	四氢-2-糠酸甲酯	37443-42-8	515	C6H10O3	否		医药中间体和溶剂。

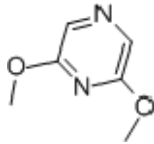
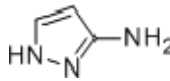
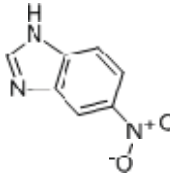
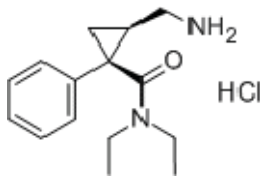
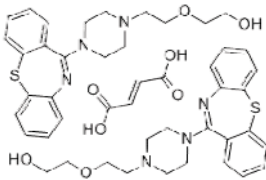
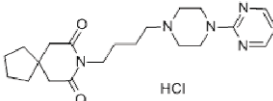
6666	2-甲基环己醇		583-59-5	512	C7H14O	否		有机合成原料, 溶剂。
6667	2-四氢糠胺		4795-29-3	514	C5H11NO	否		
6668	N-甲基四氢吡咯	1-甲基吡啶烷	120-94-5	515	C5H11N	否		医药中间体。
6669	2-四氢糠酸乙酯	四氢-2-糠酸乙酯	16874-34-3	515	C7H12O3	否		医药中间体和溶剂。
6670	2-氨基烟酸		5345-47-1	515	C6H6N2O2	否		
6671	2-巯基吡啶-N-氧化物钠盐	2-巯基吡啶氧化物钠盐; 吡啶硫酮钠; 2-巯基-N-氧化吡啶钠	3811-73-2	515	C5H4NNaOS	是		
6672	2-巯基吡啶-N-氧化物	2-巯基吡啶氧化物	1121-31-9	515	C5H5NOS	是		
6673	2-溴吡啶-N-氧化物盐酸盐	2-溴吡啶氧化物盐酸盐	80866-91-7	515	C5H5BrClNO	否		

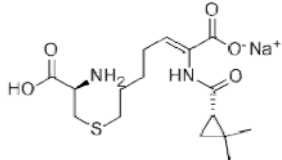
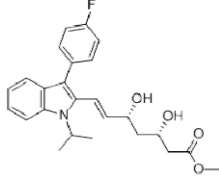
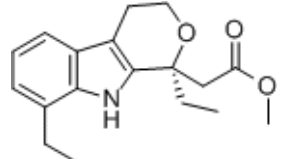
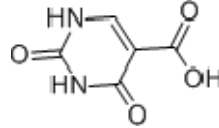
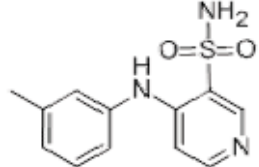
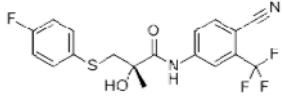
6674	2-氯吡啶-N-氧化物盐酸盐	2-氯吡啶氧化物盐酸盐	20295-64-1	515	C ₅ H ₅ Cl ₂ NO	否		
6675	2-氯-3-羟基吡啶		6636-78-8	515	C ₅ H ₄ ClNO	否		
6676	3-氨基-2,6-二氯吡啶		62476-56-6	515	C ₅ H ₄ Cl ₂ N ₂	否		
6677	2,6-二氯-3-(三氟甲基)吡啶		55304-75-1	515	C ₆ H ₂ Cl ₂ F ₃ N	是		
6678	环己烷乙醇		4442-79-9	512	C ₈ H ₁₆ O	否		
6679	靛蓝粉	还原靛蓝；靛蓝	482-89-3	532	C ₁₆ H ₁₀ N ₂ O ₂	否		主要用于染棉纱、棉布、羊毛或丝绸。纯品用于制食品染料，或加工成有机颜料。

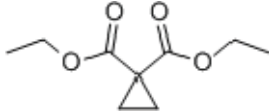
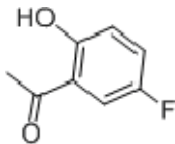
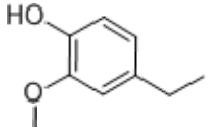
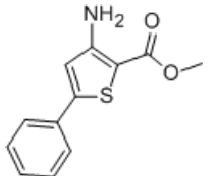
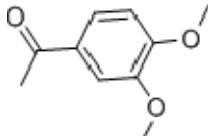
6680	4,4'-氧双邻苯二甲酸酐		1823-59-2	516	C ₁₆ H ₆ O ₇	否		
6681	4-甲基-3-硝基酚		2042-14-0	512	C ₇ H ₇ NO ₃	否		
6682	二对甲氧基三苯甲基氯		40615-36-9	516	C ₂₁ H ₁₉ ClO ₂	否		
6683	S-(硫代苯甲酰)巯基乙酸		942-91-6	515	C ₉ H ₈ O ₂ S ₂	是		
6684	硝酸异丙酯		1712-64-7	514	C ₃ H ₇ NO ₃	否		主要用作汽车燃料添加剂，喷气式飞机辅助推进剂。也用于医药中间体、溶剂。

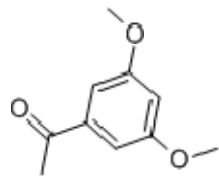
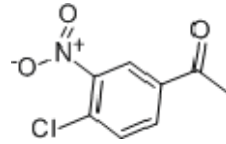
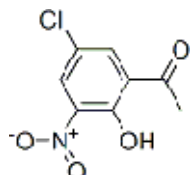
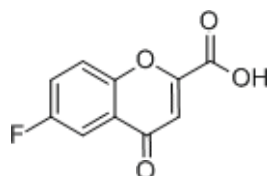
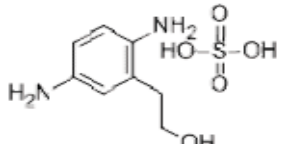
6685	环丁基甲酰氯		5006-22-4	513	C5H7ClO3	否		医药中间体。
6686	硝基亚胺基咪唑烷	N-硝基亚胺基咪唑烷	5465-96-3	515	C3H6N4O2	否		
6687	19-去甲基雄烯二醇	19-去甲基-5,10-雄烯二醇; 19-去甲基-4-雄烯二醇	19793-20-5	512	C18H26O2	否		
6688	盐酸阿比朵尔	6-溴-5-羟基-4-甲氨基甲基-1-甲基-2-苯硫甲基吡唑-3-羧酸乙酯盐酸盐一水合物	131707-23-8	541	C22H25BrN2O3 S.HCL.H2O	是		
6689	对苯二胺硫酸盐	1,4-二氨基苯硫酸盐	16245-77-5	515	C6H10N2O4S	是		
6690	叔丁基胍盐酸盐	特丁基胍盐酸盐	7400-27-3	514	C4H13N2Cl	否		米螨(虫酰胍、Tebufenozide)中

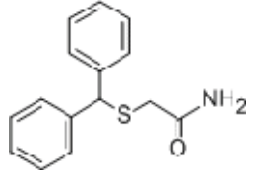
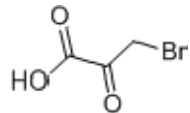
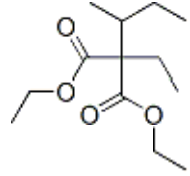
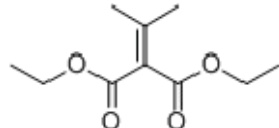
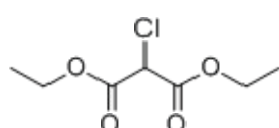
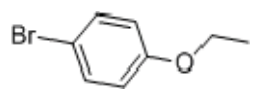
								间体。
6691	5-甲基脲嘧啶	胸腺嘧啶; 胸腺素; 5-甲基 -2,4(1H,3H)-嘧啶 二酮	65-71-4	515	C ₅ H ₆ N ₂ O ₂	否		5-甲基嘧啶是遗传物质的重要组成部分, 是合成抗艾滋病药物 AZT、DDT 及相关药物的关键中间体, 也是合成抗肿瘤, 抗病毒药物 β-胸苷的起始原料。
6692	2-溴-3-羟基吡啶		6602-32-0	515	C ₅ H ₄ BrNO	否		
6693	3,4-二羟基苯甲酸乙酯		3943-89-3	513	C ₉ H ₁₀ O ₄	否		

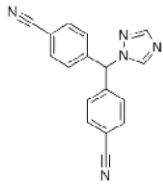
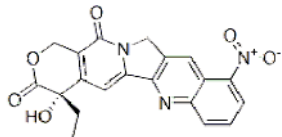
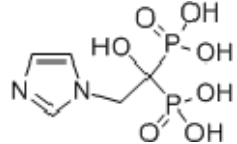

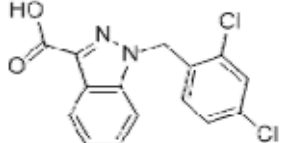
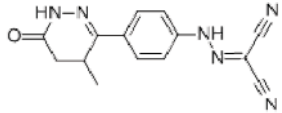
6694	2,6-二甲氧基吡嗪		4774-15-6	515	C6H8N2O2	否		
6695	3-氨基吡唑		1820-80-0	515	C3H5N3	否		
6696	6-硝基苯并咪唑 唑	6-硝基苯并咪唑; 5-硝基-1H-苯并咪唑	94-52-0	515	C7H5N3O2	否		
6697	米那普仑盐酸盐		101152-94-7	541	C15H22N2O·HCl	否		
6698	喹硫平富马酸盐		111974-72-2	541	C21H25N3O2S·1/2C4H4O4	是		
6699	丁螺环酮盐酸盐		33386-08-2	541	C21H31N5O2·HCl	否		

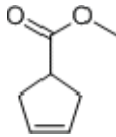
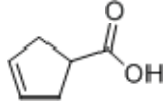
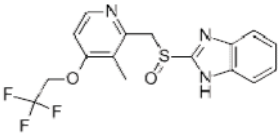
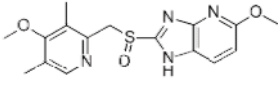
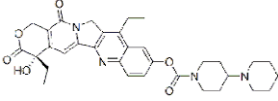
6700	西司他丁钠		81129-83-1	541	C ₁₆ H ₂₅ N ₂ NaO 5S	是		
6701	氟伐他汀甲酯		93957-53-0	541	C ₂₅ H ₂₈ FNO ₄	是		
6702	依托度酸甲酯		200880-31-5	541	C ₁₈ H ₂₃ NO ₃	否		
6703	2,4-二羟基嘧啶 -5-羧酸		23945-44-0	515	C ₅ H ₆ N ₂ O ₅	否		
6704	4-(-3-甲基苯基)氨基-3-吡啶 磺酰胺		72811-73-5	515	C ₁₂ H ₁₃ N ₃ O ₂ S	是		
6705	N-[4-氰基 -3-(三氟甲基) 苯基]-3-[(4-氟		90356-78-8	515	C ₁₈ H ₁₄ F ₄ N ₂ O 2S	是		


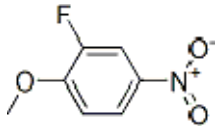
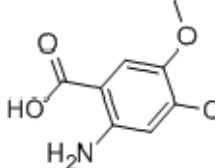
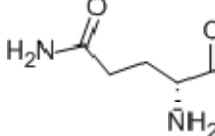
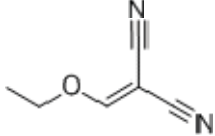
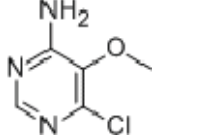
	苯基)硫基]-2-羟基-2-甲基丙酰胺							
6706	1,1-环丙基二羧酸二乙酯		1559-02-0	513	C9H14O4	否		
6707	2-乙酰基-4-氟苯酚		394-32-1	512	C8H7FO2	是		
6708	2-甲氧基-4-乙基苯酚	4-乙基愈创木酚	2785-89-9	516	C9H12O2	否		
6709	3-氨基-5-苯基-2-噻吩羧酸甲酯	3-氨基-5-苯基-2-噻吩甲酸甲酯	100063-22-7	515	C12H11NO2S	是		
6710	3,4-二甲氧基苯乙酮		1131-62-0	516	C10H12O3	否		

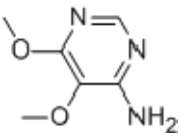
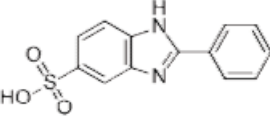
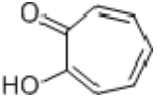
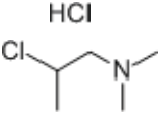
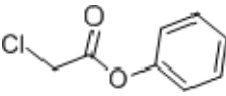
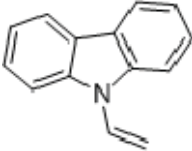
6711	3,5-二甲氧基苯乙酮		39151-19-4	516	C ₁₀ H ₁₂ O ₃	否		
6712	4-氯-3-硝基苯乙酮		5465-65-6	514	C ₈ H ₆ ClNO ₃	否		
6713	5-氯-2-羟基-3-硝基苯乙酮		84942-40-5	516	C ₈ H ₆ ClNO ₄	否		
6714	6-氟-4-氧代-4-氢-1-苯并吡喃-2-羧酸		99199-59-4	515	C ₁₀ H ₅ FO ₄	是		
6715	2-(2-羟基)乙基对苯二氨硫酸盐		93841-25-9	515	C ₈ H ₁₂ N ₂ O·H ₂ SO ₄	是		

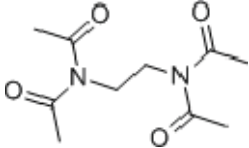
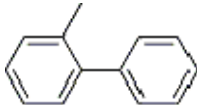
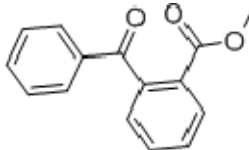
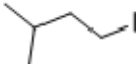
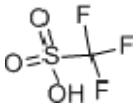
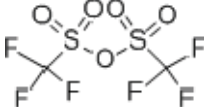
6716	2-[(二苯甲基)硫基]乙酰胺		68524-30-1	515	C ₁₅ H ₁₅ NOS	是		
6717	3-溴丙酮酸		1113-59-3	515	C ₃ H ₃ BrO ₃	否		
6718	乙基(1-甲基丙基)丙二酸二乙酯		76-71-1	513	C ₁₃ H ₂₄ O ₄	否		
6719	亚异丙基丙二酸二乙酯		6802-75-1	513	C ₁₀ H ₁₆ O ₄	否		
6720	氯代丙二酸二乙酯		14064-10-9	513	C ₇ H ₁₁ ClO ₄	否		
6721	4-溴苯乙醚	对溴苯乙醚	588-96-5	516	C ₈ H ₉ BrO	否		

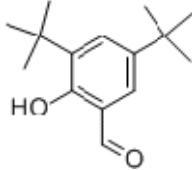
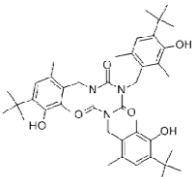
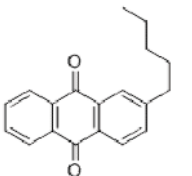
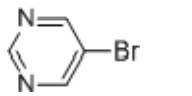
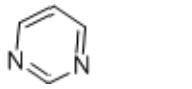
6722	来曲唑	1-[双(4-氰基苯基)甲基]-1,2,4-三氮唑	112809-51-5	541	C17H11N5	否		
6723	鲁比特康	4-(s)-乙基-4-羟基-10-硝基-1氢-吡喃并[3',4':6,7]氮茛并[1,2,-6]喹啉-3,14(4氢,12氢)-二酮	91421-42-0	541	C20H15N3O6	否		
6724	唑来膦酸	[1-羟基-2-(1H-咪唑-1-基)亚乙基]二磷酸一水合物	118072-93-8	541	C5H10N2O7P2·H2O	是		
6725	噻唑		288-47-1	515	C3H3NS	是		
6726	1-(2,4-二氯苯基)-1H-吡唑-3-羧酸	氯尼达明	50264-69-2	515	C15H10Cl2N2O2	否		
6727	左西孟旦	(R)-(-)-[[4-(1,4,5,6-四氢-4-甲基-6-氧代-3-哒嗪基)苯基]-胍叉]丙二腈	131741-08-7	541	C14H12N6O	否		

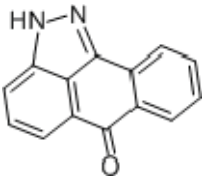
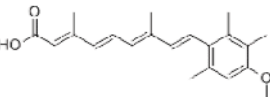
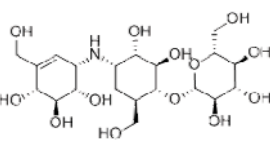
6728	3-环戊烯-1-甲酸甲酯		58101-60-03	513	C7H10O2	否		
6729	3-环戊烯-1-甲酸		7686-77-3	513	C6H8O2	否		
6730	兰索拉唑	达克普隆; 2-[3-甲基-4-(2,2,2-三氟乙氧基)-2-吡啶基]亚磺酰]-1H-苯并咪唑	103577-45-3	541	C16H14F3N3O2S	是		
6731	泰妥拉唑	5-甲氧基-2-(4-甲氧基-3,5-二甲基吡啶-2-甲基亚磺酰基)-咪唑并(4,5-b)吡啶	113712-98-4	541	C16H18N4O3S	是		用于治疗胃溃疡、十二指肠溃疡、反流性食管炎和卓-艾综合症等与胃酸分泌失调有关的疾病。
6732	伊立替康		97682-44-5	541	C33H38N4O6	否		抗癌药。

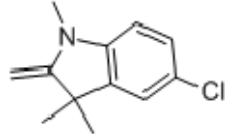
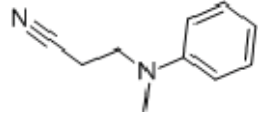
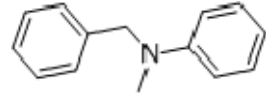
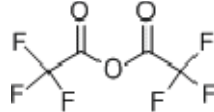
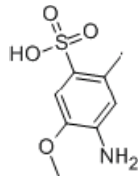
6733	1-溴-4-氯丁烷		6940-78-9	511	C ₄ H ₈ BrCl	否		
6734	2-氟-4-硝基苯甲醚		455-93-6	514	C ₇ H ₆ FNO ₃	是		
6735	2-氨基-4,5-二甲氧基苯甲酸		5653-40-7	516	C ₉ H ₁₁ NO ₄	否		
6736	D-谷氨酰胺		5959-95-5	514	C ₅ H ₁₀ N ₂ O ₃	否		
6737	乙氧亚甲基丙二腈		123-06-8	516	C ₆ H ₆ N ₂ O	否		
6738	4-氨基-6-氯-5-甲氧基嘧啶		5018-41-7	515	C ₆ H ₆ ClN ₃ O	否		

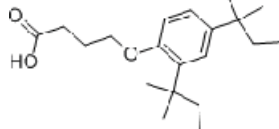
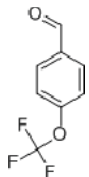
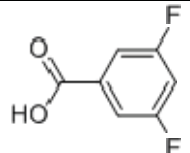
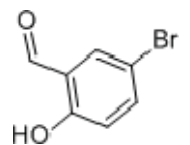
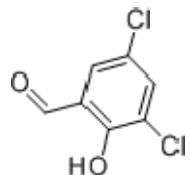
6739	4-氨基-5,6-二甲氧基嘧啶		5018-45-1	515	C6H9N3O2	否		
6740	2-苯基苯并咪唑-5-磺酸		27503-81-7	515	C13H10N2O3S	是		
6741	环庚三烯酚酮		533-75-5	516	C7H6O2	否		
6742	1-二甲氨基-2-氯丙烷盐酸盐		4585-49-0	514	C5H12ClN HCl	否		医药中间体。
6743	氯乙酸苯酯	一氯醋酸苯酯；苯基氯乙酸酯	620-73-5	513	C8H7O2Cl	否		中间体。
6744	N-乙烯基咔唑	9-乙烯基咔唑单体；乙烯基咔唑；N-乙烯基卡唑；N-乙烯基卡坐；N-乙烯(基)咔唑	1484-13-5	515	C14H11N	否		N-乙烯基咔唑聚合而成聚乙烯基咔唑，具有良好的耐热性与化学稳定性，软化点高，介电损失

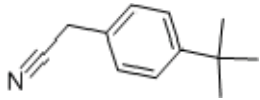
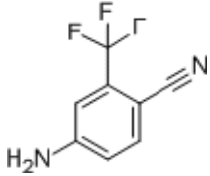
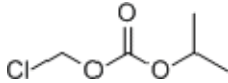
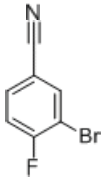
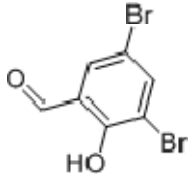
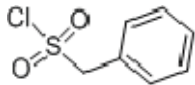
								低，并具有光导能力，广泛应用于电子工业及静电复印技术。
6745	四乙酰乙二胺	N,N'-1,2-亚乙基二(N-乙酰基乙酰胺)	10543-57-4	514	C ₁₀ H ₁₆ N ₂ O ₄	否		
6746	2-甲基联苯		643-58-3	511	C ₁₃ H ₁₂	否		
6747	邻苯甲酰苯甲酸甲酯	BB 酸甲酯	606-28-0	516	C ₁₅ H ₁₂ O ₃	否		
6748	碘代异戊烷	1-碘-3-甲基丁烷	541-28-6	511	C ₅ H ₁₁ I	否		
6749	三氟甲磺酸	全氟甲磺酸;三氟利克酸	1493-13-6	511	CF ₃ SO ₃ H	是		
6750	三氟甲磺酸酐		358-23-6	511	C ₂ F ₆ O ₅ S ₂	是		化工中间体。

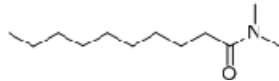
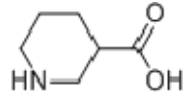
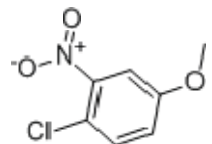
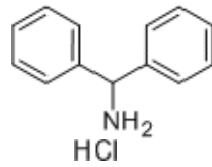
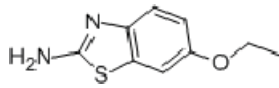
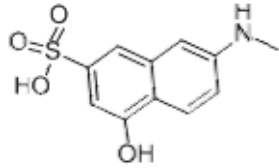
6751	3,5-二叔丁基水杨醛	3,5-二叔丁基-2-羟基苯甲醛	37942-07-7	516	C ₁₅ H ₂₂ O ₂	否		
6752	1,3,5-三(4-叔丁基-3-羟基-2,6-二甲基苄基)-1,3,5-三嗪-2,4,6-(1H,3H,5H)-三酮	抗氧化剂 TH-1790	40601-76-1	515	C ₄₂ H ₅₇ N ₃ O ₆	否		
6753	2-叔戊基蒽醌		13936-21-5	516	C ₁₉ H ₁₈ O ₂	否		
6754	5-溴嘧啶		4595-59-9	515	C ₄ H ₃ BrN ₂	否		
6755	嘧啶		289-95-2	515	C ₄ H ₄ N ₂	否		

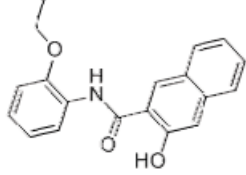
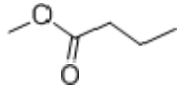
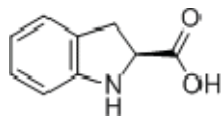
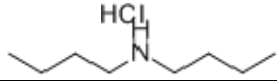
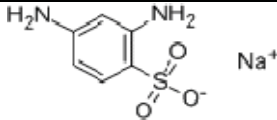
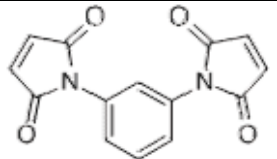
6756	吡唑蒽酮	1,9-吡唑并蒽酮; 蒽并[1,9-cd]吡唑 -6(2H)-酮	129-56-6	515	C ₁₄ H ₈ N ₂ O	否		染料中间体, 可用于生产还原灰 M 等。
6757	阿曲汀	阿维 A 酸; 芳香维 A 酸; 阿维 A; 依 曲替酸	55079-83-9	541	C ₂₁ H ₂₆ O ₃	否		
6758	井冈霉素	有效霉素	37248-47-8	591	C ₂₀ H ₃₅ O ₁₃ N	否		该品系强内吸性、具选择作用的抗生素类杀菌剂。对防治水稻纹枯病具有特效, 也可用于水稻稻曲病, 小麦纹枯病, 蔬菜立枯病和根腐病, 棉花、豆类立枯病及水稻

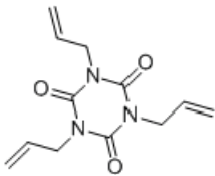
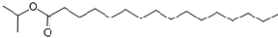
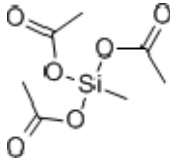
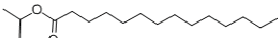
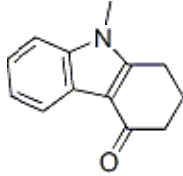
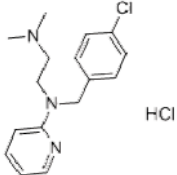
								小粒菌核病，玉米大斑病的防治。
6759	5-氯-1,3,3-三甲基-2-亚甲基吡啶		6872-17-9	515	C ₁₂ H ₁₄ ClN	否		
6760	N-甲基-N-氰乙基苯胺		94-34-8	514	C ₁₀ H ₁₂ N ₂	否		用作酸性红 14，碱性橙 24 等染料的中间体。
6761	N-甲基-N-苄基苯胺	N,N-甲基苄基苯胺；N-甲基-N-苄基苄胺；N-甲基-N-苄基苯甲胺	614-30-2	514	C ₁₄ H ₁₅ N	否		
6762	三氟乙酸酐		407-25-0	513	C ₄ F ₆ O ₃	是		
6763	克里西丁磺酸		6471-78-9	515	C ₈ H ₁₁ O ₄ NS	是		

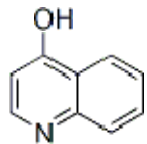
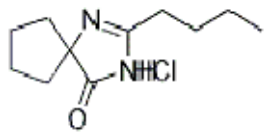
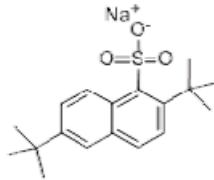
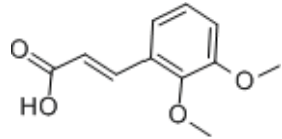
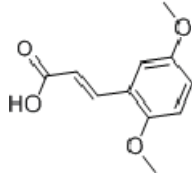
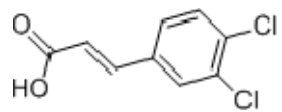
6764	4-(2',4'-二特戊基苯氧基)-丁酸	4-[2,4-双(1,1-二甲基丙基)苯氧基]丁酸	50772-35-5	516	C ₂₀ H ₃₂ O ₃	否		
6765	4-三氟甲氧基苯甲醛		659-28-9	516	C ₈ H ₅ F ₃ O ₂	是		
6766	3,5-二氟苯甲酸		455-40-3	513	C ₇ H ₄ F ₂ O ₂	是		
6767	5-溴水杨醛		1761-61-1	516	C ₇ H ₅ BrO ₂	否		用于医药、香料和染料等有机合成的中间体。
6768	3,5-二氯水杨醛		90-60-8	516	C ₇ H ₄ Cl ₂ O ₂	否		

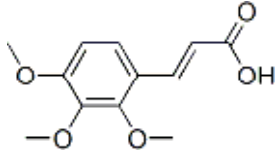
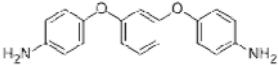
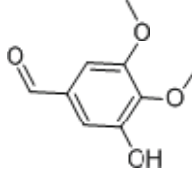
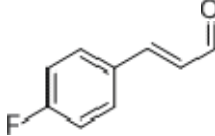
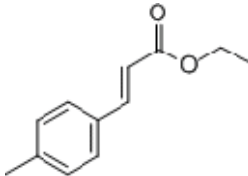
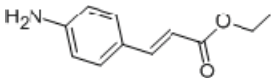
6769	4-叔丁基苯乙腈		3288-99-1	514	C ₁₂ H ₁₅ N	否		
6770	2-三氟甲基-4-氨基苯腈	4-氨基-2-三氟甲基苯腈	654-70-6	514	C ₈ H ₅ F ₃ N ₂	是		
6771	异丙基氯甲基碳酸酯	异丙基碳酸氯甲酯	35180-01-9	513	C ₅ H ₉ ClO ₃	否		
6772	3-溴-4-氟苯腈		79630-23-2	514	C ₇ H ₃ BrFN	是		
6773	3,5-二溴水杨醛		90-59-5	516	C ₇ H ₄ Br ₂ O ₂	否		
6774	苯磺酰氯		1939-99-7	511	C ₇ H ₇ ClO ₂ S	是		

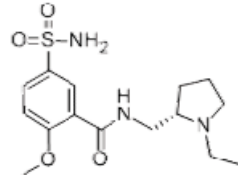
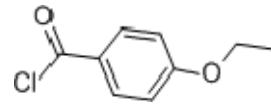

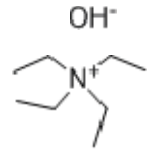
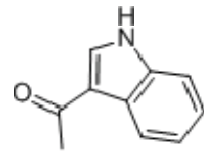
6775	N,N-二甲基癸酰胺	N,N-二甲基十二胺	14433-76-2	514	C12H25NO	否		
6776	3-哌啶甲酸	3-甲酸哌啶	498-95-3	515	C6H11NO2	否		
6777	4-氯-3-硝基苯甲醚	3-硝基-4-氯苯甲醚	10298-80-3	514	C7H6ClNO3	否		
6778	二苯甲胺盐酸盐		5267-34-5	514	C13H14ClN	否		
6779	2-氨基-6-乙氧基苯并噻唑	2-氨基-6-乙氧基苯并噻唑	94-45-1	515	C9H10N2OS	是		
6780	N-甲基 J 酸	7-甲氨基-4-羟基-2-萘磺酸	22346-43-6	515	C11H11NO4S	是		

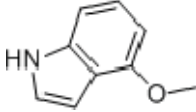
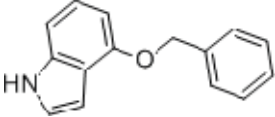
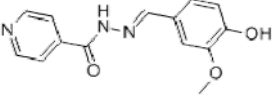
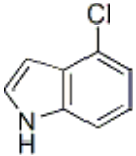
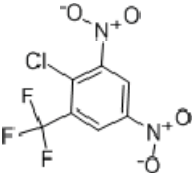
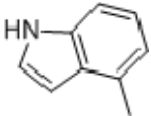
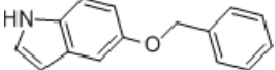
6781	色酚 AS-PH	3-羟基-2-萘甲酰基-邻-乙氧基苯胺; 纳夫妥 AS-PH	92-74-0	514	C ₁₉ H ₁₇ NO ₃	否		
6782	丁酸甲酯		623-42-7	513	C ₅ H ₁₀ O ₂	否		
6783	S-(-)-吲哚啉-2-羧酸		79815-20-6	514	C ₉ H ₉ NO ₂	否		该品为新药—普力的中间体, 主要用于治疗心脑血管疾病。
6784	二正丁胺盐酸盐		6287-40-7	514	C ₈ H ₂₀ ClN	否		
6785	2,4-二氨基苯磺酸钠	间二氨基苯磺酸钠	3177-22-8	515	C ₆ H ₈ O ₃ N ₂ SNa	是		
6786	N-N'-亚甲基双丙烯酰胺		3006-93-7	515	C ₁₄ H ₈ N ₂ O ₄	否		

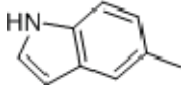
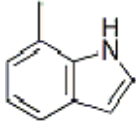
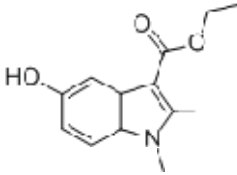
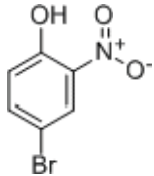
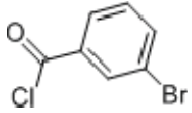
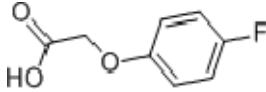
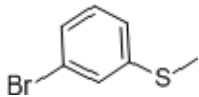
6787	三烯丙基异氰酸酯		1025-15-6	515	C ₁₂ H ₁₅ N ₃ O ₃	否		
6788	棕榈酸异丙酯	十六酸-1-甲基乙基酯	142-91-6	513	C ₁₉ H ₃₈ O ₂	否		
6789	甲基三乙酰氧基硅烷	甲基硅烷三醇三乙酸酯	4253-34-3	515	C ₇ H ₁₂ O ₆ Si	否		
6790	肉豆蔻酸异丙酯		110-27-0	513	C ₁₇ H ₃₄ O ₂	否		
6791	1,2,3,9-四氢-9-甲基-4H-咪唑酮	1,2,3,9-四氢-9-甲基咪唑酮	27387-31-1	515	C ₁₃ H ₁₃ NO	否		葱丹西酮中间体。
6792	氯吡胺	N-(4-氯苄基)-N,N'-二甲基-N-2-吡啶基-1,2-乙二胺	6170-42-9	541	C ₁₆ H ₂₀ ClN ₃ ·HCl	否		抗过敏药。

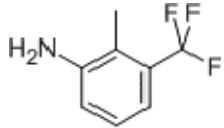
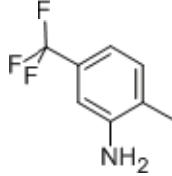
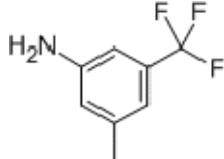
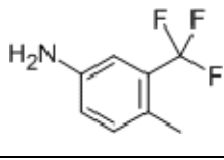
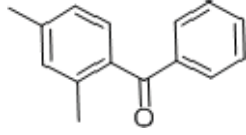
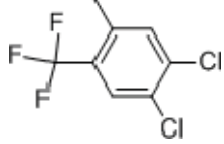
6793	4-羟基喹啉		611-36-9	515	C ₉ H ₇ NO	否		
6794	2-丁基-1,3-二氮杂螺环[4,4]壬-1-烯-4-酮盐酸盐	2-正丁基-4-螺环戊烷咪唑啉-5-酮盐酸盐; 厄贝侧链盐酸盐	151257-01-1	515	C ₁₁ H ₁₈ N ₂ O·HCl	否		
6795	地布酸钠	2,6-二叔丁基萘磺酸钠; 双丁萘磺酸钠; 咳宁	14992-59-7	541	C ₁₈ H ₂₃ SO ₃ Na	是		镇咳药。
6796	2,3-二甲氧基肉桂酸		7345-82-6	516	C ₁₁ H ₁₂ O ₄	否		
6797	2,5-二甲氧基肉桂酸		10538-51-9	516	C ₁₁ H ₁₂ O ₄	否		
6798	3,4-二氯肉桂酸		1202-39-7	513	C ₉ H ₆ Cl ₂ O ₂	否		

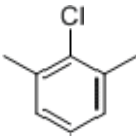
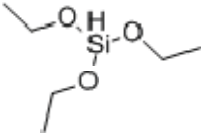
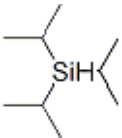
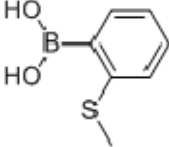
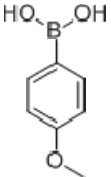
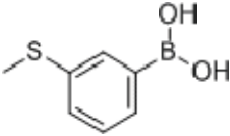
6799	2,3,4-三甲氧基肉桂酸		33130-03-9	516	C ₁₂ H ₁₄ O ₅	否		
6800	1,3-双(4'-氨基苯氧基)苯		2479-46-1	514	C ₁₈ H ₁₆ O ₂ N ₂	否		
6801	3,4-二甲氧基-5-羟基苯甲醛		29865-90-5	516	C ₉ H ₁₀ O ₄	否		
6802	对氟肉桂醛		24654-55-5	516	C ₉ H ₇ FO	是		
6803	对甲基肉桂酸乙酯		20511-20-0	513	20511-20-0	否		
6804	对氨基肉桂酸乙酯		5048-82-8	514	C ₁₁ H ₁₃ NO ₂	否		

6805	左旋舒必利	(S)-(-)-5-氨基磺酰-N-[(1-乙基-2-四氢吡咯基) 甲基]-2-甲氧基苯甲酰胺	23672-07-3	541	C ₁₅ H ₂₃ SN ₂ O ₄	是		本品为一种抗精神病药，治疗精神分裂症，也用于顽固性呕吐、消化性溃疡及脑外伤后的眩晕头痛。
6806	对乙氧基苯甲酰氯		16311-46-7	516	C ₉ H ₉ O ₂	否		用于医药中间体，有机合成。
6807	四甲基氢氧化铵	氢氧化四甲基铵	75-59-2	514	C ₄ H ₁₃ NO	否		
6808	四乙基氢氧化铵	N,N,N-三乙基乙铵氢氧化物	77-98-5	514	C ₈ H ₂₁ NO	否		
6809	3-吡啶乙酰		703-80-0	515	C ₁₀ H ₉ NO	否		

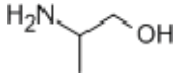
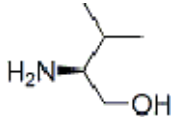
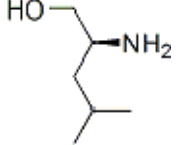
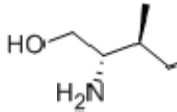
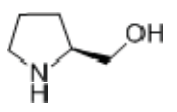
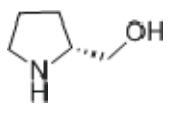
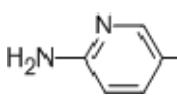
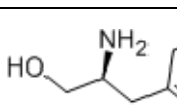
6810	4-甲氧基吲哚		4837-90-5	515	C ₉ H ₉ NO	否		
6811	4-苄氧基吲哚		20289-26-3	515	C ₁₅ H ₁₃ NO	否		
6812	异烟腺		149-17-7	515	C ₁₄ H ₁₃ N ₃ O ₃	否		
6813	4-氯吲哚		25235-85-2	515	C ₈ H ₆ ClN	否		
6814	2-氯-3,5-二硝基三氟甲苯		392-95-0	511	C ₇ H ₂ ClF ₃ N ₂ O ₄	是		
6815	4-甲基吲哚		16096-32-5	515	C ₉ H ₉ N	否		
6816	5-苄氧基吲哚		1215-59-4	515	C ₁₅ H ₁₃ NO	否		

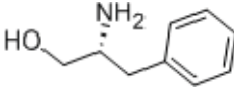
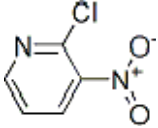
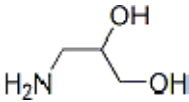
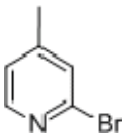
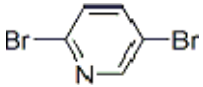
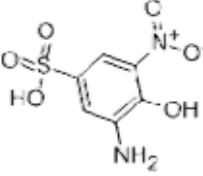
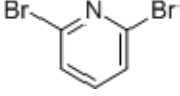
6817	5-甲基吲哚		614-96-0	515	C ₉ H ₉ N	否		
6818	7-甲基吲哚		933-67-5	515	C ₉ H ₉ N	否		
6819	1,2-二甲基-5-羟基-3-吲哚甲酸乙酯		15574-49-9	515	C ₁₃ H ₁₅ NO ₃	否		
6820	2-硝基-4-溴苯酚		7693-52-9	512	C ₆ H ₄ BrNO ₃	否		
6821	间溴苯甲酰氯		1711-09-7	513	C ₇ H ₄ BrClO	否		
6822	对氟苯氧乙酸		405-79-8	516	C ₈ H ₇ FO ₃	是		
6823	间溴茴香硫醚	3-溴苯甲基硫醚	33733-73-2	515	C ₇ H ₇ BrS	是		

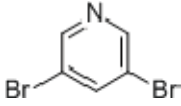
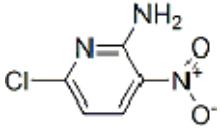
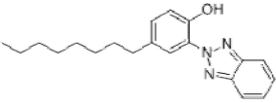
6824	2-甲基-3-三氟 甲基苯胺		54396-44-0	514	C8H8F3N	是		
6825	2-甲基-5-三氟 甲基苯胺		25449-96-1	514	C8H8F3N	是		
6826	3-甲基-5-三氟 甲基苯胺		96100-12-8	514	C8H8NF3	是		
6827	4-甲基-5-三氟 甲基苯胺		65934-74-9	514	C8H8NF3	是		
6828	2,4-二甲基二苯 甲酮		1140-14-3	516	C15H14O	否		
6829	3,4-二氯-6-三 氟甲基甲苯		74483-51-5	511	C8H5Cl2F3	是		

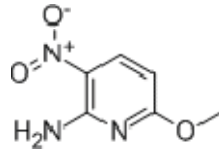
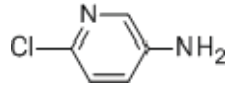
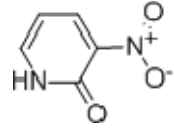
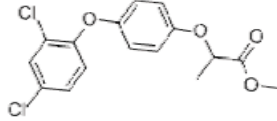
6830	2-氯间二甲苯		6781-98-2	511	C ₈ H ₉ Cl	否		
6831	三乙氧基硅烷		998-30-1	515	C ₆ H ₁₆ O ₃ Si	是		
6832	三异丙基硅烷		6485-79-6	515	C ₉ H ₂₂ Si	是		
6833	2-甲硫基苯硼酸	2-硼酸茴香硫醚	168618-42-6	515	C ₇ H ₉ BO ₂ S	是		
6834	3-甲氧基苯硼酸		10365-98-7	515	C ₇ H ₉ BO ₃	否		
6835	3-甲硫基苯硼酸		128312-11-8	515	C ₇ H ₉ BO ₂ S	是		

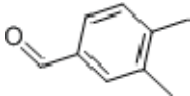
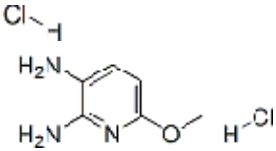
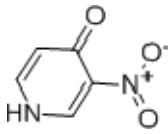
6836	4-甲氧基苯硼酸		5720-07-0	515	C7H9BO3	否		
6837	4-甲硫基苯硼酸	4-硼酸茴香硫醚	98546-51-1	515	C7H9BO2S	是		
6838	苯硼酸	苯基硼酸	98-80-6	515	C6H7BO2	否		
6839	间苯三甲酸	1,3,5-苯三酸	554-95-0	513	C9H6O6	否		
6840	2,4-二氯-3-乙基-6-硝基苯酚		99817-36-4	512	C8H7Cl2NO3	否		
6841	1,2,4-三氨基苯盐酸盐		615-47-4	514	C6H11Cl2N3	否		
6842	氯甲酸对硝基苯酯	对硝基氯甲酸苯酯	7693-46-1	513	C7H4ClNO4	否		

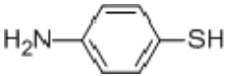
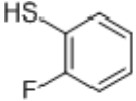
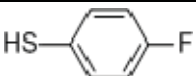
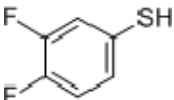
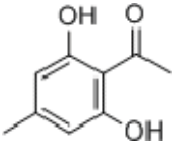
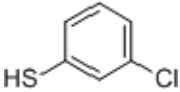
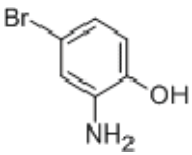
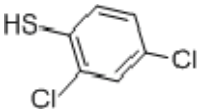
6843	D-氨基丙醇	D-丙氨酸醇	35320-23-1	514	C3H9NO	否		
6844	L-缬氨酸醇		2026-48-4	514	C5H13NO	否		
6845	L-亮氨酸醇		7533-40-6	514	C6H15NO	否		
6846	L-异亮氨酸醇		24629-25-2	514	C6H15NO	否		
6847	L-脯氨酸醇		23356-96-9	515	C5H11NO	否		
6848	D-脯氨酸醇		68832-13-3	515	C5H11NO	否		
6849	2-氨基-5-溴吡啶		1072-97-5	515	C5H5BrN2	否		
6850	L-苯丙氨酸醇		3182-95-4	514	C9H13NO	否		

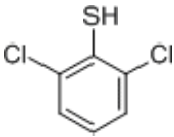
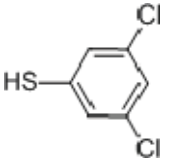
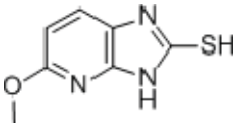
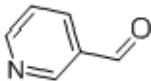
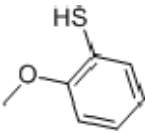
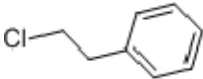
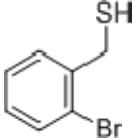
6851	D-苯丙氨醇		5267-64-1	514	C ₉ H ₁₃ NO	否		
6852	2-氯-3-硝基吡啶		5470-18-8	515	C ₅ H ₃ ClN ₂ O ₂	否		
6853	3-氨基-1,2-丙二醇		616-30-8	514	C ₃ H ₉ NO ₂	否		
6854	2-溴-4-甲基吡啶		4926-28-7	515	C ₆ H ₆ BrN	否		
6855	2,5-二溴吡啶		624-28-2	515	C ₅ H ₃ Br ₂ N	否		
6856	6-硝基-2-氨基苯酚-4-磺酸		96-93-5	512	C ₆ H ₆ N ₂ O ₆ S	是		
6857	2,6-二溴吡啶		626-05-1	515	C ₅ H ₃ Br ₂ N	否		

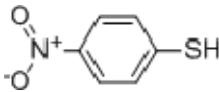
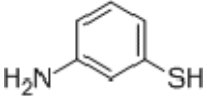
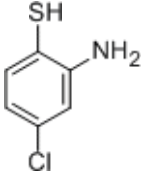
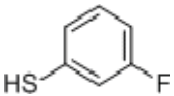
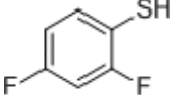
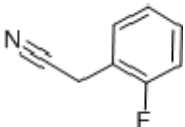
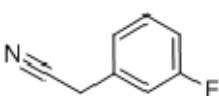
6858	3,5-二溴吡啶		625-92-3	515	C ₅ H ₃ Br ₂ N	否		
6859	2-氨基-3-硝基-6-氯吡啶		27048-04-0	515	C ₅ H ₄ ClN ₃ O ₂	否		
6860	2-(2'-羟基-5-叔辛基苯基)苯并三唑	2-[2-羟基-5-(1,1,3,3-四甲丁基)苯基]苯并三唑; 紫外线吸收剂 UV-329	3147-75-9	515	C ₂₀ H ₂₅ N ₃ O	否		该品为一高效光稳定剂，具有广泛的紫外线吸收特性，挥发性低。适用于聚苯乙烯，聚甲基丙烯酸甲酸，不饱和聚酯，硬质聚氯乙烯，聚碳酸酯，ABS树脂等。在

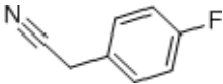
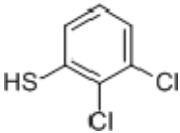
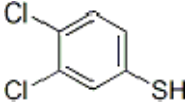
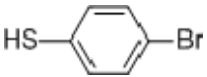
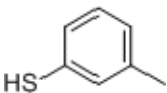
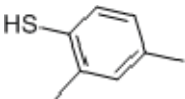
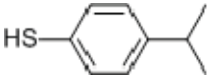
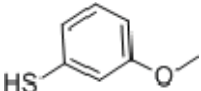
								透明制品及高温加工的工程塑料中尤其效果。
6861	2-氨基-3-硝基-6-甲氧基吡啶		73896-36-3	515	C6H7N3O3	否		
6862	2-氯-5-氨基吡啶		5350-93-6	515	C5H5ClN2	否		
6863	2-羟基-3-硝基吡啶		6332-56-5	515	C5H4N2O3	否		
6864	禾草灵	伊洛克桑； 2-(4'-(2',4'-二氯苯氧基)苯氧基)丙酸甲酯	51338-27-3	591	C16H14Cl2O4	否		禾草灵产品系内吸性除草剂，该除草剂可通过根及叶被吸收，只对一年生禾本科杂草有

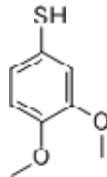
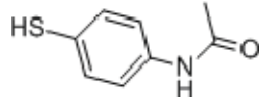
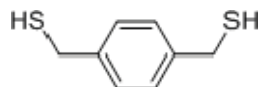
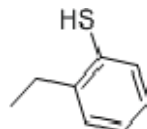
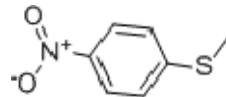
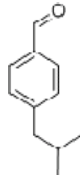
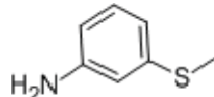
								效。除棉花外双子叶植物均表现安全，对野燕麦、稗草、蟋蟀草，牛毛草、看麦娘、宿根高粱、马唐和狗尾草均有效果。
6865	3,4-二甲基苯甲醛		5973-71-7	516	C9H10O	否		
6866	2,3-二氨基-6-甲氧基吡啶（盐酸盐）		28020-38-4	515	C6H11N3OCl2	否		
6867	4-羟基-3-硝基吡啶		15590-90-6	515	C5H4N2O3	否		

6868	4-氨基苯硫酚	对氨基苯硫酚	1193-02-8	516	C6H7NS	是		
6869	2-氟苯硫酚	邻氟苯硫酚	2557-78-0	516	C6H5SF	是		
6870	4-氟苯硫酚	对氟苯硫酚	371-42-6	516	C6H5SF	是		
6871	3,4-二氟苯硫酚		60811-24-7	516	C6H4SF2	是		
6872	3,5-二羟基-4-乙酰甲苯		1634-34-0	516	C9H10O3	否		
6873	3-氯苯硫酚	间氯苯硫酚	2037-31-2	516	C6H5ClS	是		
6874	2-氨基-4-溴苯酚		40925-68-6	514	C6H6BrNO	否		
6875	2,4-二氯苯硫酚		1122-41-4	516	C6H4SCl2	否		

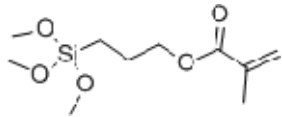
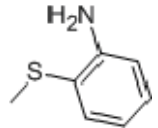
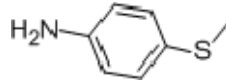
6876	2,6-二氯苯硫酚		24966-39-0	516	C ₆ H ₄ SCl ₂	是		
6877	3,5-二氯苯硫酚		17231-94-6	516	C ₆ H ₄ SCl ₂	是		
6878	2-巯基-5-甲氧基咪唑[4,5-b]吡啶	1,3-二氢-5-甲氧基-2H-吡啶[4,5-b]吡啶-2-硫酮	113713-60-3	516	C ₇ H ₇ N ₃ OS	是		
6879	3-吡啶甲醛		500-22-1	515	C ₆ H ₅ NO	否		
6880	2-甲氧基苯硫酚	邻甲氧基苯硫酚	7217-59-6	516	C ₇ H ₈ OS	是		
6881	β-氯代苯乙烷		622-24-2	511	C ₈ H ₉ Cl	否		
6882	2-溴苄硫醇		143888-85-1	516	C ₇ H ₇ BrS	是		

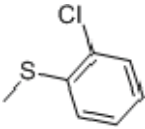

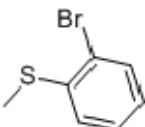
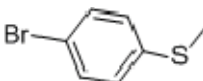
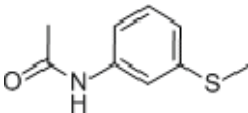
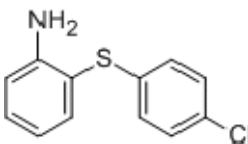
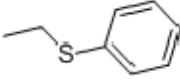
6883	4-硝基苯硫酚	对硝基苯硫酚	1849-36-1	516	C6H5O2NS	是		
6884	3-氨基苯硫酚	间氨基苯硫酚	22948-02-3	516	C6H7N	是		
6885	2-氨基-4-氯苯硫酚		1004-00-8	516	C6H6NCl	是		
6886	3-氟苯硫酚	间氟苯硫酚	2557-77-9	516	C6H5SF	是		
6887	2,4-二氟苯硫酚		1996-44-7	516	C6H4SF2	是		
6888	邻氟氰苄	2-氟氰苄	326-62-5	514	C8H6FN	是		
6889	间氟氰苄		501-00-8	514	C8H6FN	是		

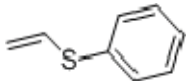
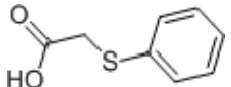
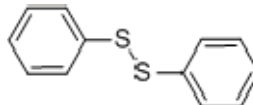
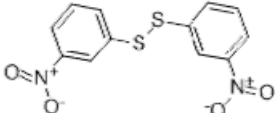
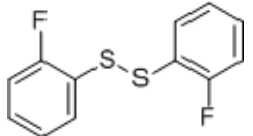
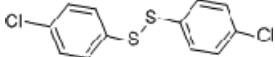
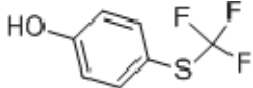
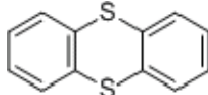
6890	对氟氰苄		459-22-3	514	C ₈ H ₆ FN	是		
6891	2,3-二氯苯硫酚		17231-95-7	516	C ₆ H ₄ SCl ₂	是		
6892	3,4-二氯苯硫酚		5858-17-3	516	C ₆ H ₄ SCl ₂	是		
6893	4-溴苯硫酚	对溴苯硫酚	106-53-6	516	C ₆ H ₅ SBr	是		
6894	3-甲基苯硫酚	间甲基苯硫酚	108-40-7	516	C ₇ H ₈ S	是		
6895	2,4-二甲基苯硫酚		13616-82-5	516	C ₈ H ₁₀ S	是		
6896	4-异丙基苯硫酚	对异丙基苯硫酚	4946-14-9	516	C ₉ H ₁₂ S	是		
6897	3-甲氧基苯硫酚	间甲氧基苯硫酚	15570-12-4	516	C ₇ H ₈ OS	是		

6898	3,4-二甲氧基苯 硫酚		700-96-9	516	C8H10O2S	是		
6899	4-乙酰氨基苯 硫酚	对乙酰氨基苯硫酚	1126-81-4	516	C8H9NOS	是		
6900	1,4-苯二甲硫醇		105-09-9	516	C8H10S2	是		
6901	2-乙基苯硫酚		4500-58-7	516	C8H10S	是		
6902	4-硝基茴香硫 醚	对硝基茴香硫醚; 对硝基苯甲硫醚	701-57-5	516	C7H7NO2S	是		
6903	对异丁基苯甲 醛		40150-98-9	516	C11H14O	否		
6904	3-氨基茴香硫 醚	间氨基茴香硫醚	1783-81-9	516	C7H9NS	是		

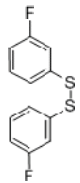
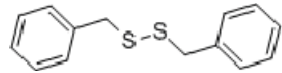
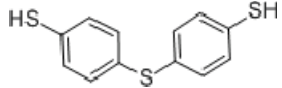
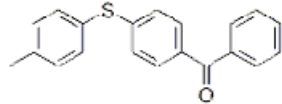
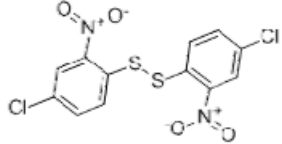
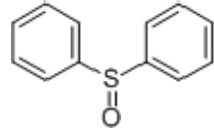
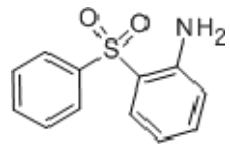
6905	2-氟茴香硫醚	邻氟茴香硫醚	655-20-9	516	C7H7FS	是		
6906	对溴丁基苯		41492-05-1	511	C10H13Br	是		
6907	4-氟茴香硫醚	对氟茴香硫醚	371-15-3	516	C7H7FS	是		
6908	对溴叔丁苯		3972-65-4	511	C10H13Br	否		
6909	2-甲氧基茴香硫醚	邻甲氧基茴香硫醚	2388-73-0	516	C8H10OS	是		
6910	4-甲氧基茴香硫醚	对甲氧基茴香硫醚	1879-16-9	516	C8H10OS	否		
6911	4-甲硫基苯酚	对甲硫基苯酚	1073-72-9	516	C7H8OS	是		用作有机合成中间体。
6912	4-甲硫基苯甲酸		13205-48-6	516	C8H8O2S	是		
6913	γ-(甲基丙烯酰氧)丙基三甲氧基硅烷	硅烷偶联剂 KH-560	2530-83-8	515	C9H20O5Si	否		1. 主要用于不饱和和聚酯复

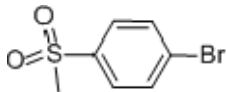
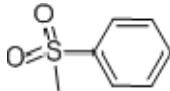
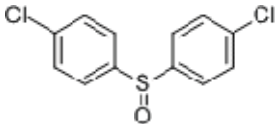
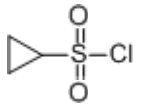
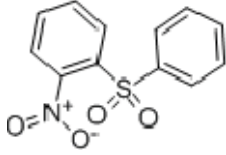
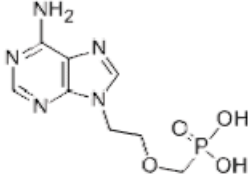
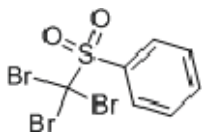
								合材料中,可以提高复合材料机械性能、电气性能、透光性能,的)浸润处理玻耐久性。
6914	γ -(2,3-环氧丙氧)丙基三甲氧基硅烷		2530-85-0	515	C ₁₀ H ₂₀ O ₅ SiO	否		主要用来改善有机材料和无机材料表面的粘接性能,如玻璃钢中的等。
6915	2-氨基茴香硫醚	邻氨基茴香硫醚	2987-53-3	516	C ₇ H ₉ NS	是		
6916	4-氨基茴香硫醚	对氨基茴香硫醚	104-96-1	516	C ₇ H ₉ NS	是		

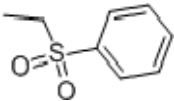
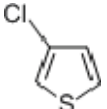
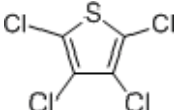
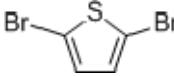
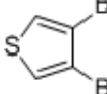
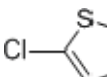
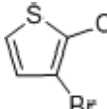
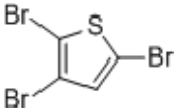
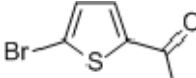
6917	2-氯茴香硫醚	邻氯茴香硫醚	17733-22-1	516	C7H7ClS	是		
6918	4-氯茴香硫醚	对氯茴香硫醚	123-09-1	516	C7H7ClS	是		
6919	2-溴茴香硫醚	邻溴茴香硫醚	19614-16-5	516	C7H7BrS	是		
6920	4-溴茴香硫醚	对溴茴香硫醚	104-95-0	516	C7H7BrS	是		
6921	3-乙酰氨基茴香硫醚	间乙酰氨基茴香硫醚	2524-78-9	516	C9H11NOS	是		
6922	2-氨基-4'-氯二苯硫醚		37750-29-1	516	C12H10ClNS	是		
6923	苯乙硫醚		622-38-8	516	C8H10S	是		

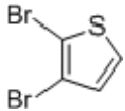
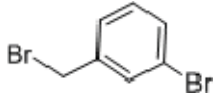

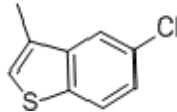
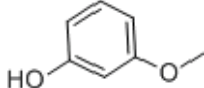
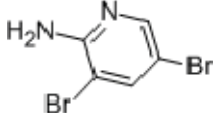
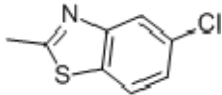
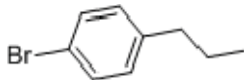
6924	苯基乙烯基硫醚		1822-73-7	516	C ₈ H ₈ S	是		
6925	苯硫基乙酸		103-04-8	516	C ₈ H ₈ O ₂ S	是		
6926	二苯二硫醚		882-33-7	516	C ₁₂ H ₁₀ S ₂	是		
6927	3,3'-二硝基二苯二硫醚		537-91-7	516	C ₁₂ H ₈ N ₂ O ₄ S ₂	是		
6928	2,2'-二氟二苯二硫醚		14135-38-7	516	C ₁₂ H ₈ F ₂ S ₂	是		
6929	4,4'-二氯二苯二硫醚		1142-19-4	516	C ₁₂ H ₈ Cl ₂ S ₂	是		
6930	4-三氟甲硫基苯酚		461-84-7	516	C ₇ H ₅ OSF ₃	是		
6931	噻葱		92-85-3	515	C ₁₂ H ₈ S ₂	是		

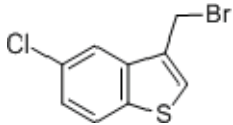
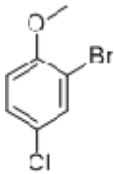
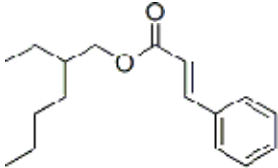
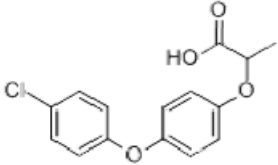
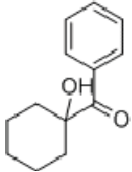
6932	2-硝基二苯硫醚		4171-83-9	516	C12H9NO2S	是		
6933	4,4'-二氨基二苯硫醚	4,4'-硫代二苯胺	139-65-1	516	C12H12N2S	是		
6934	2-甲基二苯硫醚	邻甲基二苯硫醚	13963-35-4	516	C13H12S	是		
6935	2-苯硫基乙醇		699-12-7	516	C8H10OS	是		
6936	硫代二甘酸	亚硫基二乙酸	123-93-3	516	C4H6O4S	是		
6937	4,4'-二硝基二苯二硫醚		100-32-3	516	C12H8N2O4S2	是		

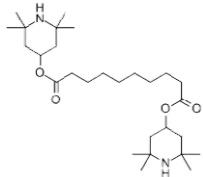
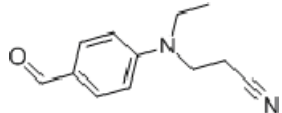
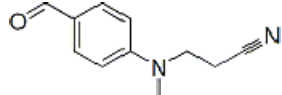
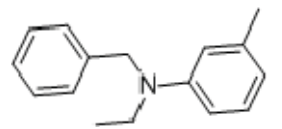
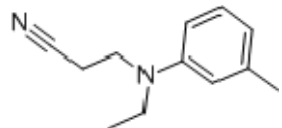
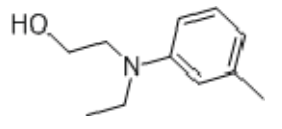
6938	3,3'-二氟二苯二硫醚		63930-17-6	516	C ₁₂ H ₈ F ₂ S ₂	是		
6939	二苄基二硫醚		150-60-7	516	C ₁₄ H ₁₄ S ₂	是		
6940	4,4'-二巯基二苯硫醚		19362-77-7	516	C ₁₂ H ₁₀ S ₃	是		
6941	4-苯甲酰基-4'-甲基二苯硫醚		83846-85-9	516	C ₂₀ H ₁₆ OS	是		
6942	2,2'-二硝基-4,4'-二氯		2050-66-0	516	C ₁₂ H ₆ Cl ₂ N ₂ O ₄ S ₂	是		
6943	二苯基亚砷		945-51-7	516	C ₁₂ H ₁₀ OS	是		
6944	2-氨基二苯砷		4273-98-7	516	C ₁₂ H ₁₁ NO ₂ S	是		

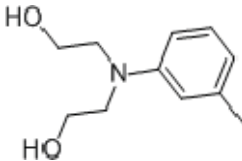
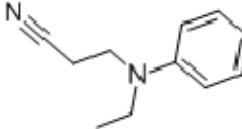
6945	4-溴苯基甲基砷	对溴苯基甲基砷; 4-溴苯甲砷	3466-32-8	516	C7H7BrO2S	是		
6946	甲基苯基砷	苯甲砷	3112-85-4	516	C7H8O2S	是		
6947	4,4'-二氯二苯基亚砷		3085-42-5	516	C12H8SOCl2	是		
6948	环丙磺酰氯		139631-62-2	516	C3H5O2SCl	是		
6949	2-硝基二苯砷		31515-43-2	516	C12H9NSO4	是		
6950	阿德福韦	9-[2-[双(特戊酰氧基甲氧基)磷酰甲氧基]乙基]腺嘌呤; 阿地福韦;阿的福韦	106941-25-7	516	C8H14N5O4P	是		
6951	三溴甲基苯基砷		17025-47-7	516	C6H5SO2CBr3	是		

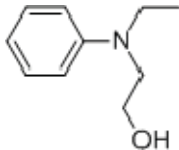

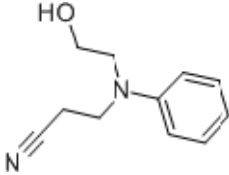
6952	乙基苯基砒		599-70-2	516	C ₈ H ₁₀ O ₂ S	是		
6953	3-氯噻吩	间氯噻吩	17249-80-8	515	C ₄ H ₃ ClS	是		
6954	四氯噻吩		6012-97-1	515	C ₄ Cl ₄ S	是		
6955	2,5-二溴噻吩		3141-27-3	515	C ₄ H ₂ SB ₂	是		
6956	3,4-二溴噻吩		3141-26-2	515	C ₄ H ₂ SB ₂	是		
6957	2-氯噻吩	邻氯噻吩	96-43-5	515	C ₄ H ₃ ClS	是		
6958	2-氯-3-溴噻吩		40032-73-3	515	C ₄ H ₂ BrClS	是		
6959	2,3,5-三溴噻吩		3141-24-0	515	C ₁₀ H ₁₂ O ₂	是		
6960	2-乙酰-5-溴噻吩		5370-25-2	515	C ₆ H ₅ BrOS	是		

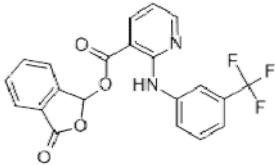
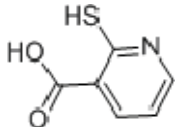
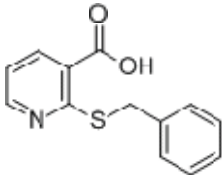
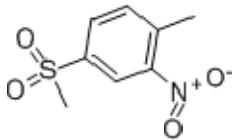
6961	2,3-二溴噻吩		3140-93-0	515	C4H2Br2S	是		
6962	3-溴苄溴	间溴苄溴	823-78-9	511	C7H6Br2	否		
6963	3-苯基-2-丙炔-1-醇		1504-58-1	512	C9H8O	否		
6964	3-甲基-5-氯苯并噻吩		19404-18-3	515	C9H7ClS	是		
6965	3-羟基苯甲醚		150-19-6	516	C7H8O2	否		
6966	2-氨基-3,5-二溴吡啶		35486-42-1	515	C5H4Br2N2	否		
6967	2-甲基-5-氯苯并噻唑	2-甲基-5-氯硫氮茛; 5-氯-2-甲基苯并噻唑	1006-99-1	515	C8H6ClNS	是		
6968	4-溴丙苯	对溴丙苯	588-93-2	511	C9H11Br	否		

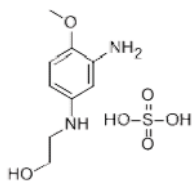
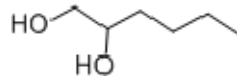
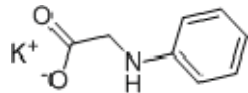
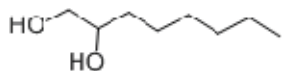
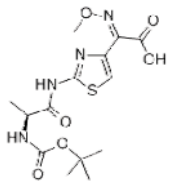
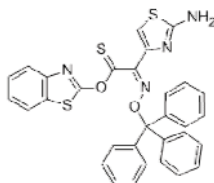
6969	3-溴甲基-5-氯 苯并噻吩		1198-51-2	515	C ₉ H ₆ ClBrS	是		
6970	2-溴-4-氯苯甲 醚		60633-25-2	516	C ₇ H ₆ BrClO	否		
6971	3-苯基丙烯酸 异辛酯	肉桂酸异辛酯	16397-78-7	513	C ₁₇ H ₂₄ O ₂	否		
6972	2-[4-(4-氯苯甲 酰)苯氧基]2- 甲基丙酸		26129-32-8	516	C ₁₇ H ₁₅ ClO ₄	否		
6973	环己酮醇	1-羟基环己基苯基 甲酮	974-19-3	516	C ₁₃ H ₁₆ O ₂	否		高效的紫 外光固化 引发剂 和非变黄光 引发剂。

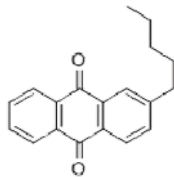
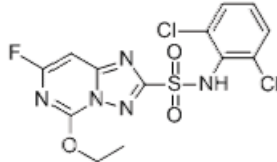
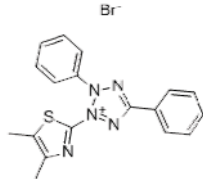
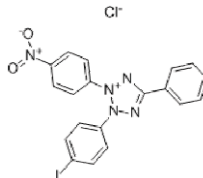
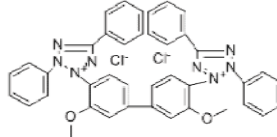
6974	双(2,2,6,6-四甲基-4-哌啶基)癸二酸酯	光稳定剂 ZX-70; 癸二酸二(2,2,6,6-四甲基-4-哌啶)酯	52829-07-9	515	C ₂₈ H ₅₂ O ₄ N ₂	否		主要作为高效受阻胺类光稳定剂。
6975	N-乙基-N-氰乙基-4-氨基苯甲醛		27914-15-4	514	C ₁₂ H ₁₄ N ₂ O	否		
6976	N-甲基-N-氰乙基-4-氨基苯甲醛		94-21-3	514	C ₁₁ H ₁₂ N ₂ O	否		
6977	N-乙基-N-苄基间甲苯胺		119-94-8	514	C ₁₆ H ₁₉ N	否		用作酸性蓝 90、91、109 等染料的中间体。
6978	N-乙基-N-氰乙基间甲苯胺		148-69-6	514	C ₁₂ H ₁₆ N ₂	否		用作分散红 65、88、153、179 等染料的中间体。
6979	N-乙基-N-羟乙基间甲苯胺		91-88-3	514	C ₁₁ H ₁₇ NO	否		用作染料中间体, 如分散蓝 102、

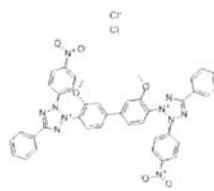
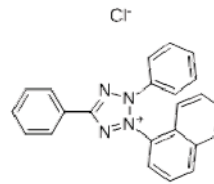
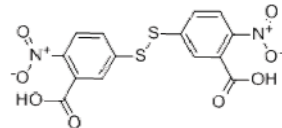
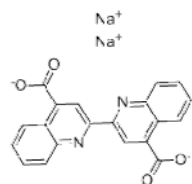
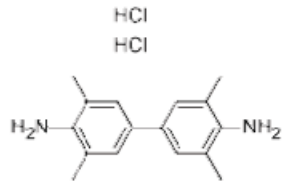
								106, 分散 32, 98, 109 等。彩色胶片显影剂原料。
6980	N,N-双羟乙基间甲苯胺		91-99-6	514	C ₁₁ H ₁₇ NO ₂			用作溶剂红 117, 分散紫 33、40、43, 分散蓝 96、295, 分散黑 4、10, 分散红 5、12、16、17、128、129 等染料的中间体。
6981	N-乙基-N-氰乙基苯胺	3-(乙基苯基氨基)丙腈	148-87-8	514	C ₁₁ H ₁₄ N ₂	否		用作分散橙 25、37、50、76, 分散红 73、145、181

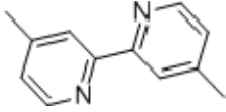
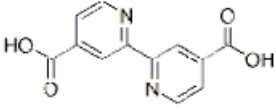
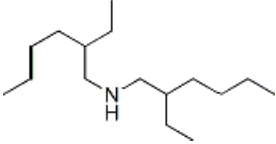
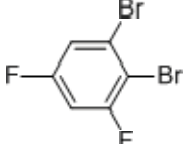
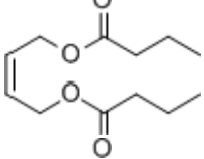
								等染料的中间体。
6982	N-乙基-N-羟乙基苯胺		92-50-2	514	C ₁₀ H ₁₅ NO	否		用作分散红 1、8、13 和 76，橙 10，酸性红 53，碱性红 18，24 等染料的中间体。
6983	四甲基硫酸氢铵		103812-00-6	515	C ₄ H ₁₃ NO ₄ S	是		
6984	N-氰乙基-N-羟乙基苯胺		92-64-8	514	C ₁₁ H ₁₄ N ₂ O	否		用作分散橙 30、31、74，分散红 43、56、72、97、137、177 等染料的中间体。

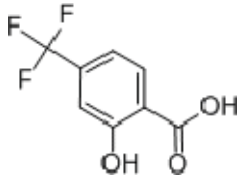
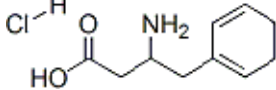
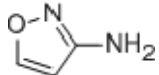
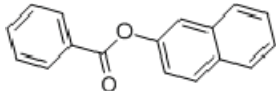
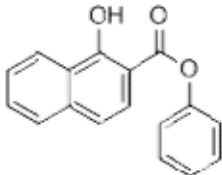
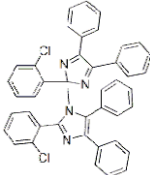
6985	他尼氟酯	2-[(3-三氟甲基)苯基]氨基-3-吡啶羧酸苯酞酯	66898-62-2	541	C ₁₂ H ₁₃ F ₃ N ₂ O ₄	是		该品为非甾体消炎镇痛原料药，同时可用于纤维性囊肿和哮喘的辅助治疗。
6986	2-巯基烟酸	2-巯基-3-吡啶甲酸	38521-46-9	515	C ₆ H ₅ NO ₂ S	是		医药中间体。
6987	2-苄巯基烟酸	2-苄巯基-3-吡啶甲酸	112811-90-2	515	C ₁₃ H ₁₁ O ₂ S	是		医药中间体。
6988	2-硝基-4-甲砒甲苯	2-硝基-4-磺酰甲基甲苯；邻硝基对甲砒基甲苯	1671-49-4	516	C ₈ H ₉ NO ₄ S	是		

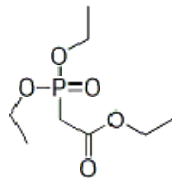
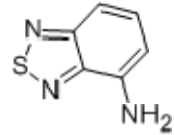
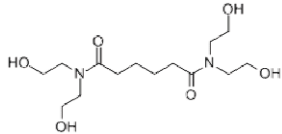
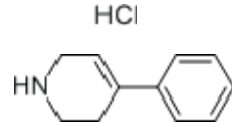
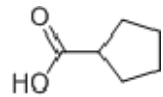
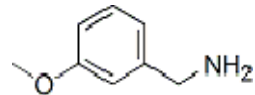
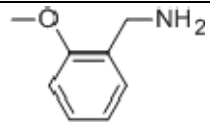
6989	2-氨基-4-(β-羟乙基氨基)苯甲醚硫酸盐	2-氨基-4-N-羟乙基氨基苯甲醚硫酸盐	83763-48-8	516	C9H14N2O2·H2SO4	是		
6990	1,2-己二醇		6920-22-5	512	C6H14O2	否		
6991	苯胺基乙酸钾		19525-59-8	514	C8H8KNO2	否		
6992	1,2-辛二醇		1117-86-8	512	C8H18O2	否		
6993	2-(叔丁氧羰胺基丙氨酰氨基)氨基噻吩酸	BOC-L-丙酰氨基噻吩酸	88970-81-4	515	C14H20N4O6S	是		头孢中间体。
6994	(Z)-2-(2-氨基噻唑-4-基)-2-三苯甲氧亚氨基乙酸(2-巯基苯并噻唑)酯	头孢地尼侧链酸性酯	143183-03-3	515	C31H22N4O2S3	是		头孢地尼侧链。

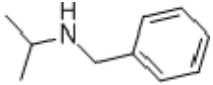
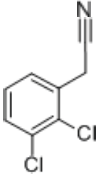
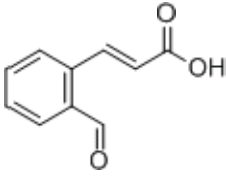
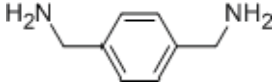
6995	2-叔戊基蒽醌		13936-21-5	516	C ₁₉ H ₁₈ O ₂	否		
6996	双氯磺草胺		145701-21-9	591	C ₁₃ H ₁₀ Cl ₂ FN ₅ O ₃ S	是		适宜作物 大豆、花生田苗前 种植土壤处理，防 除阔叶杂草。
6997	溴化噻唑蓝四氮唑		2348-71-2	515	C ₁₈ H ₁₆ BrN ₅ S	是		
6998	碘硝基氯化四氮唑蓝		146-68-9	515	C ₁₉ H ₁₃ ClI ₂ N ₅ O ₂	否		
6999	蓝四氮唑		1871-22-3	515	C ₄₀ H ₃₂ Cl ₂ N ₈ O ₂	否		

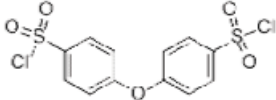
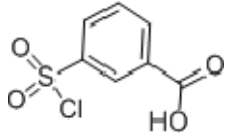
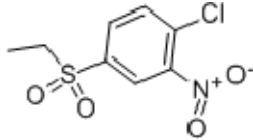
7000	硝基蓝四氮唑		298-83-9	515	C ₄₀ H ₃₀ Cl ₂ N ₁₀ O ₆	否		
7001	四氮唑紫		1719-71-7	515	C ₂₃ H ₁₇ ClN ₄	否		
7002	5,5'-二硫双(2-硝基苯甲酸)		69-78-3	515	C ₁₄ H ₈ N ₂ O ₈ S ₂	是		
7003	2,2'-联喹啉-4,4'-二羧酸钠		979-88-4	515	C ₂₀ H ₁₀ N ₂ Na ₂ O ₄	否		
7004	3,3',5,5'-四甲基联苯二胺盐酸盐		64285-73-0	514	C ₁₆ H ₂₄ Cl ₂ N ₂ O	否		

7005	4,4'-二甲基-2,2'-联吡啶		1134-35-6	515	C ₁₂ H ₁₂ N ₂	否		
7006	4,4'-二羧基-2,2'-联吡啶		6813-38-3	515	C ₁₂ H ₈ N ₂ O ₄	否		
7007	二异辛胺		27214-52-4	514	C ₁₆ H ₃₅ N	否		该品主要用作表面活性剂的中间体，还可用于矿石浮洗、稀有金属的萃取剂、乳化剂等。
7008	1,2-二溴-3,5-二氟苯		10105-60-9	511	C ₆ H ₂ Br ₂ F ₂	是		
7009	顺丁烯-1,4-二醇双丁酸酯		144967-77-1	513	C ₁₂ H ₂₀ O ₄	否		

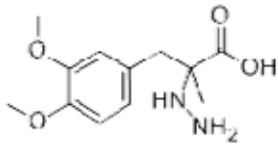
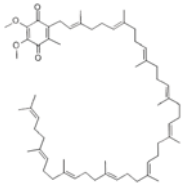
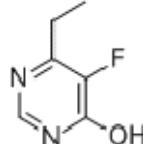
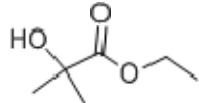
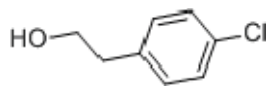
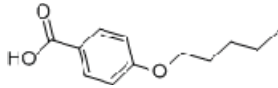
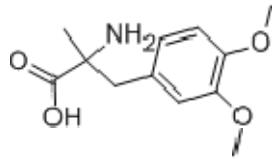
7010	2-羟基-4-三氟甲基苯甲酸		328-90-5	513	C8H5F3O3	是		
7011	3-氨基-4-苯基丁酸盐		3060-41-1	514	C10H14ClNO2	否		
7012	3-氨基异噁唑		1750-42-1	515	C3H4N2O	否		
7013	苯甲酸-2-萘酯		93-44-7	513	C17H12O2	否		
7014	1-羟基-2-萘甲酸苯酯		132-54-7	513	C17H12O3	否		
7015	2-(2-氯苯基)-4,5-二苯基-1H-咪唑二聚物		6143-80-2	515	C42H28Cl2N4	否		

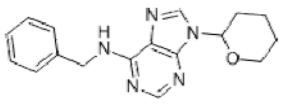
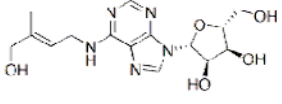
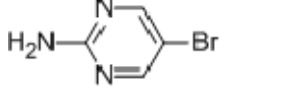
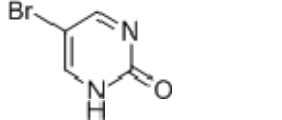
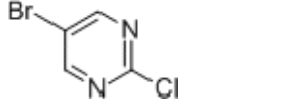
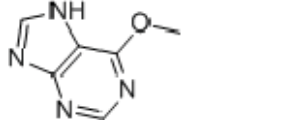
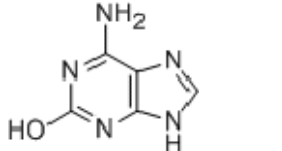
7016	磷酸基乙酸三乙酯		867-13-0	515	C ₈ H ₁₇ O ₅ P	是		
7017	4-氨基-2,1,3-苯并噻二唑		767-64-6	515	C ₆ H ₅ N ₃ S	是		
7018	N,N,N',N'-四(2-羟乙基)己二酰胺		6334-25-4	514	C ₁₄ H ₂₈ N ₂ O ₆	否		
7019	4-苯基-1,2,3,6-四氢吡啶		10338-69-9	515	C ₁₁ H ₁₃ N	否		
7020	环戊酸		3400-45-1	513	C ₆ H ₁₀ O ₂	否		
7021	间甲氧基苄胺		5071-96-5	514	C ₈ H ₁₁ NO	否		
7022	邻甲氧基苄胺		6850-57-3	514	C ₈ H ₁₁ NO	否		

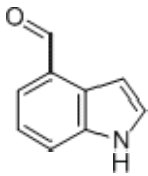
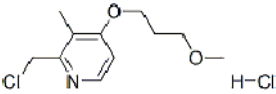
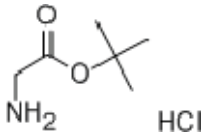
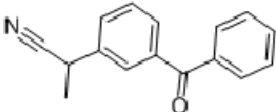
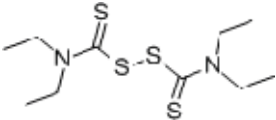
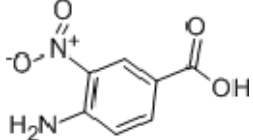
7023	N-苄基异丙胺		102-97-6	514	C ₁₀ H ₁₅ N	否		
7024	2,3-二氯苯乙腈		3218-45-9	514	C ₈ H ₅ Cl ₂ N	否		
7025	2-甲酰基肉桂酸		130036-17-8	513	C ₁₀ H ₈ O ₃	否		
7026	对苯二甲胺		539-48-0	514	C ₈ H ₁₂ N ₂	否		主要用于制造耐热、无毒、水下施工、加热快速固化的高性能环氧树脂固化剂，是聚氨酯树脂、合成功能性环氧树脂

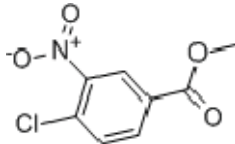
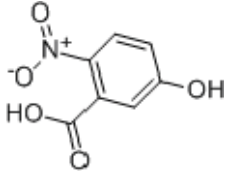
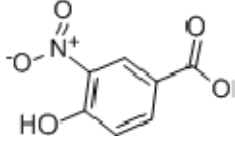
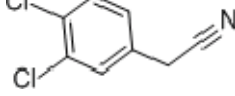
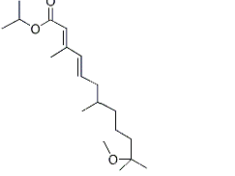
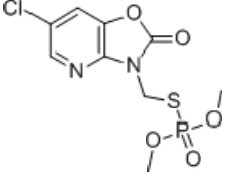
								的原料，也用于橡胶助剂、光敏塑料、农药、涂料、尼龙制品、纤维整理剂、防锈剂、螯合剂、润滑剂、纸加工等方面也有应用。
7027	对,对-氧双苯磺酰氯		121-63-1	516	C12H8Cl2O5S2	是		
7028	间羧酸苯磺酰氯		4025-64-3	516	C7H5ClO4S	是		
7029	2-硝基-4-乙磺基氯苯		74159-80-1	514	C8H8ClNO4S	是		

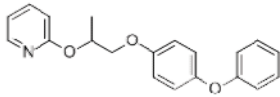
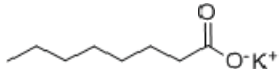
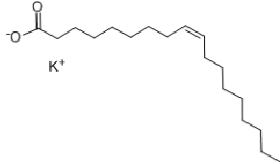
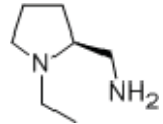
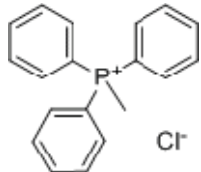
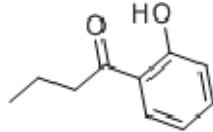
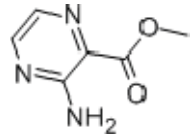
7030	对(2-羟基乙基砒)乙酰苯胺		27375-52-6	514	C10H13NO4S	是		
7031	间甲砒基苯甲酸		5354-27-7	516	C8H8O4S	是		
7032	对氯苯磺酰脲		22663-37-2	514	C7H7ClN2O3S	是		
7033	对乙酰氨基苯磺酰叠氮		2158-14-7	515	C8H8N4O3S	是		
7034	邻甲氧基苯甲酸甲酯		606-45-1	516	C9H10O3	否		
7035	DL-3-(3,4-二甲氧基苯基)-2-甲基丙氨酸		10128-06-0	514	C12H17NO4	否		

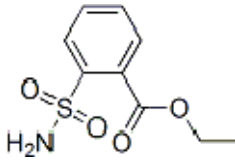
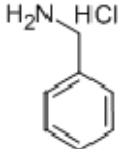
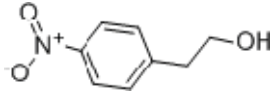
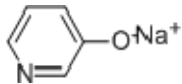
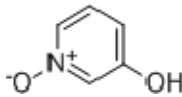
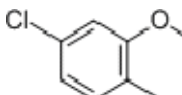
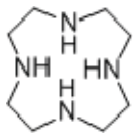
7036	DL-3-(3,4-二甲氧基苯基)-2-甲基-2-胍丙酸		28860-96-0	514	C12H18N2O4	否		
7037	4-乙基-5-氟嘧啶		137234-88-9	516	C6H7FN2	否		
7038	4-乙基-5-氟-6-羟基嘧啶		137234-87-8	515	C6H7FN2O	是		
7039	2-羟基异丁酸乙酯		80-55-7	513	C6H12O3	否		
7040	对氯苯乙醇		1875-88-3	512	C8H9ClO	否		
7041	对戊氧基苯甲酸		15872-41-0	516	C12H16O3	否		
7042	DL-3-(3,4-二甲氧基苯基)-2-甲基丙氨酸		10128-06-0	514	C12H17NO4	否		

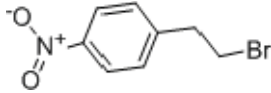
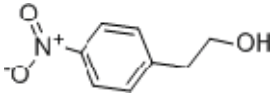
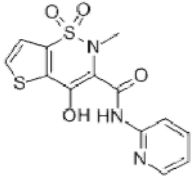
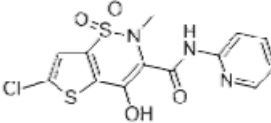
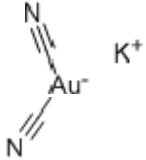
7043	苯吡喃腺嘌呤		2312-73-4	515	C17H19N5O	否		
7044	玉米素核苷		6025-53-2	515	C15H21N5O5	否		中间体。
7045	2-氨基-5-溴嘧啶		7752-82-1	515	C4H4BrN3	否		
7046	5-溴-2-羟基嘧啶		38353-06-9	515	C4H3BrN2O	否		
7047	5-溴-2-氯嘧啶		32779-36-5	515	C4H2BrClN2	否		
7048	6-甲氧基嘌呤		1074-89-1	515	C6H6N4O	否		
7049	6-氨基-2-羟基嘌呤		3373-53-3	515	C5H5N5O	否		

7050	4-吡啶甲醛		1074-86-8	515	C ₉ H ₇ NO	否		
7051	2-氯甲基-3-甲基-4-(3-甲氧丙氧基)吡啶盐酸盐		117977-50-5	515	C ₁₁ H ₁₇ Cl ₂ NO ₂	否		
7052	甘氨酸叔丁酯盐酸盐		27532-96-3	514	C ₆ H ₁₄ ClNO ₂	否		
7053	3-(1-氰乙基)二苯甲酮		42872-30-0	514	C ₁₆ H ₁₃ NO	否		
7054	双硫伦		97-77-8	514	C ₁₀ H ₂₀ N ₂ S ₄	是		
7055	4-氨基-3-硝基苯甲酸		1588-83-6	514	C ₇ H ₆ N ₂ O ₄	否		

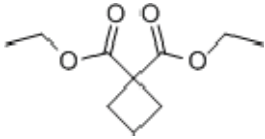
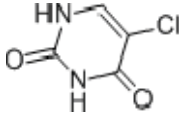
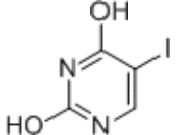
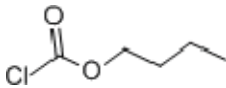
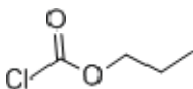
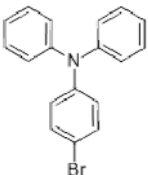
7056	4-氯-3-硝基苯甲酸甲酯		14719-83-6	513	C8H6ClNO4	否		
7057	5-羟基-2-硝基苯甲酸		610-37-7	513	C7H5NO5	否		
7058	4-羟基-3-硝基苯甲酸		616-82-0	513	C7H5NO5	否		
7059	3,4-二氯苯乙腈		3218-49-3	514	C8H5Cl2N	否		
7060	烯虫丙酯		40596-69-8	591	C19H34O3	否		
7061	甲基吡噁磷		35575-96-3	515	C9H10ClN2O5PS	是		

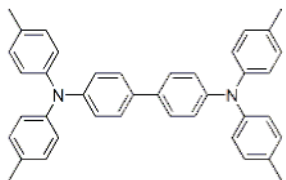
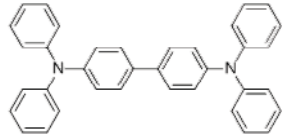
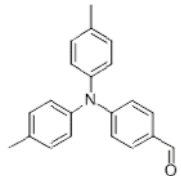
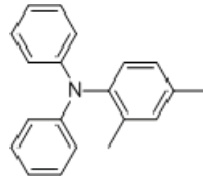
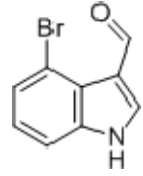
7062	吡丙醚		9537-68-1	515	C ₂₀ H ₁₉ NO ₃	否		
7063	辛酸钾		764-71-6	513	C ₈ H ₁₆ O ₂ ·K	否		
7064	油酸钾		143-18-0	513	C ₁₈ H ₃₄ O ₂ ·K	否		
7065	S-(-)-N-乙基-a- 氨基吡咯烷		22795-99-9	514	C ₇ H ₁₆ N ₂	否		
7066	三苯基甲基氯化磷		1013-15-8	516	C ₁₉ H ₁₈ ClP	是		
7067	2'-羟基苯丁酮		2887-61-8	516	C ₁₀ H ₁₂ O ₂	否		
7068	3-氨基吡嗪-2- 羧酸甲酯		16298-03-6	515	C ₆ H ₇ N ₃ O ₂	否		

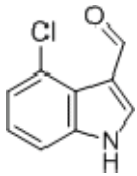
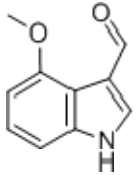
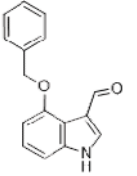
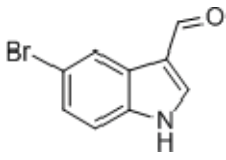
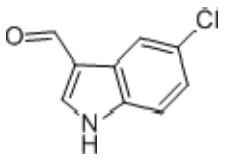
7069	2-甲酸乙酯苯磺酰胺		59777-72-9	515	C9H11NO4S	是		
7070	苄胺盐酸盐		3287-99-8	514	C7H9N·ClH	否		
7071	4-硝基苯乙醇		100-27-6	512	C8H9NO3	否		
7072	3-羟基吡啶钠盐		52536-09-1	515	C5H4NNaO	否		
7073	3-羟基吡啶-N-氧化物		6602-28-4	515	C5H5NO2	否		
7074	2-甲基-5-氯苯甲醚		40794-04-5	516	C8H9ClO	否		
7075	1,4,7,10-四氯杂环十二烷		294-90-6	514	C8H20N4	否		

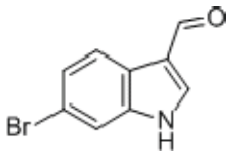
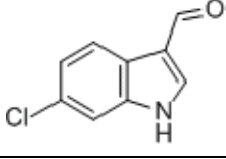
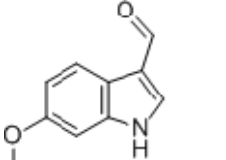
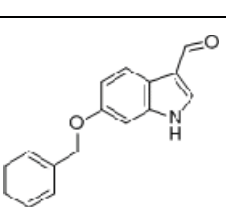
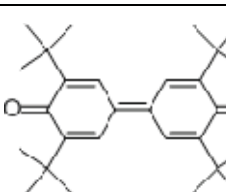
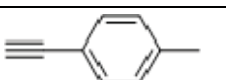
7076	4-硝基苯乙基溴		5339-26-4	511	C ₈ H ₈ BrNO ₂	否		
7077	4-硝基苯乙醇		100-27-6	512	C ₈ H ₉ NO ₃	否		
7078	替诺昔康		59804-37-4	541	C ₁₃ H ₁₀ N ₃ O ₄ S 2	是		本品是一种新型非甾体消炎镇痛药，用于治疗类风湿关节炎、风湿性关节炎
7079	氯诺昔康		70374-39-9	541	C ₁₃ H ₁₀ ClN ₃ O ₄ S ₂	是		
7080	氰化亚金钾		13967-50-5	514	C ₂ AuN ₂ ·K	否		

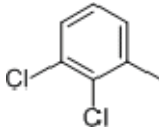
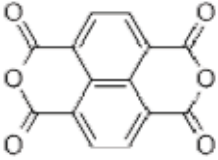
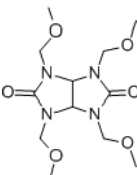
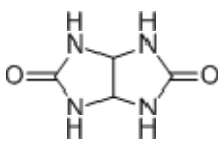
7081	氰化银钾		506-61-6	514	C2AgN2·K	否	K^+	
7082	环氧		80443-63-6	516	C14H19ClO	否		
7083	咪唑-1-乙酸		22884-10-2	515	C5H6N2O2	否		
7084	1-氰乙基-2-乙基-4-甲基咪唑		23996-25-0	515	C9H13N3	否		
7085	4,4'-二(N,N-二乙氨基)二苯酮		90-93-7	514	C21H28N2O	否		
7086	二环丙二硫		68846-57-1	515	C6H10S2	是		

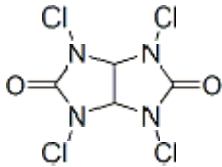
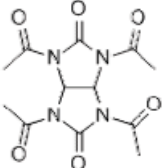
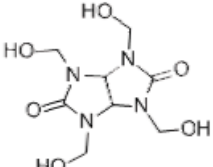
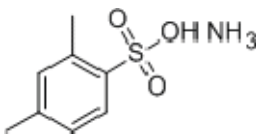
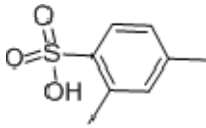
7087	环丁基二甲酸二乙酯		3779-29-1	513	C ₁₀ H ₁₆ O ₄	否		
7088	5-氯尿嘧啶		1820-81-1	515	C ₄ H ₃ ClN ₂ O ₂	否		
7089	5-碘尿嘧啶		696-07-1	515	C ₄ H ₃ I ₂ N ₂ O ₂	否		
7090	氯甲酸正丁酯		592-34-7	513	C ₅ H ₉ ClO ₂	否		用于有机合成产品的中间体。
7091	氯甲酸正丙酯		109-61-5	513	C ₄ H ₇ ClO ₂	否		用于有机合成的中间体。
7092	4-溴三苯胺		36809-26-4	514	C ₁₈ H ₁₄ BrN	否		

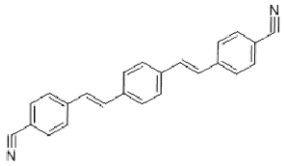
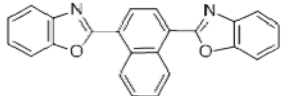
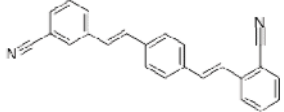
7093	N,N,N',N'-四(4-甲基苯基)联苯胺		76185-65-4	514	C40H36N2	否		
7094	N,N,N',N'-四苯基联苯胺		15546-43-7	514	C36H28N2	否		
7095	4-二对甲苯胺基苯甲醛		42906-19-4	514	C21H19NO	否		
7096	2,4-二甲基三苯胺		1228-80-4	514	C21H19N	否		
7097	4-溴吲哚-3-甲醛		98600-34-1	515	C9H6BrNO	否		

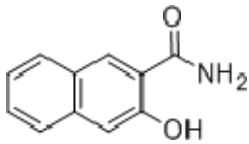
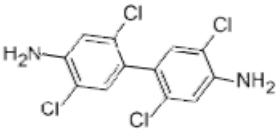
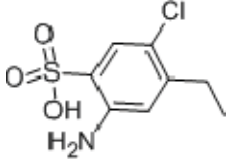
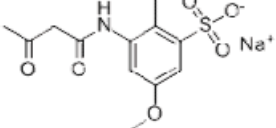
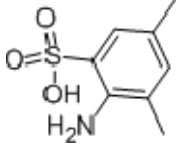
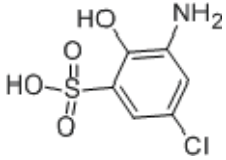
7098	4-氯吲哚-3-甲醛		876-72-2	515	C9H6ClNO	否		
7099	4-甲氧基吲哚-3-甲醛		90734-97-7	515	C10H9NO2	否		
7100	4-苄氧基吲哚-3-甲醛		7042-71-9	515	C16H13NO2	否		
7101	5-溴吲哚-3-甲醛		877-03-2	515	C9H6BrNO	否		
7102	5-氯吲哚-3-甲醛		827-01-0	515	C9H6ClNO	否		

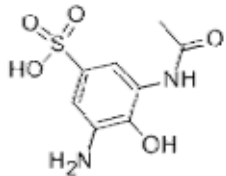
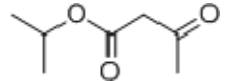
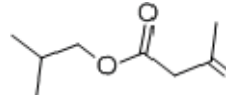
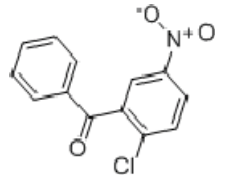
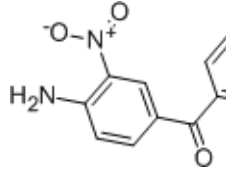
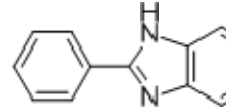
7103	6-溴吲哚-3-甲醛		17826-04-9	515	C ₉ H ₆ BrNO	否		
7104	6-氯吲哚-3-甲醛		703-82-2	515	C ₉ H ₆ ClNO	否		
7105	6-甲氧基吲哚-3-甲醛		70555-46-3	515	C ₁₀ H ₉ NO ₂	否		
7106	6-苄氧基吲哚-3-甲醛		92855-64-6	515	C ₁₆ H ₁₃ NO ₂	否		
7107	3,3',5,5'-四叔丁基-4,4'-联对苯醌		2455-14-3	516	C ₂₈ H ₄₀ O ₂	否		
7108	对甲基苯乙炔		766-97-2	511	C ₉ H ₈	否		

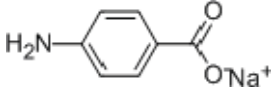
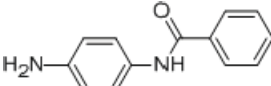
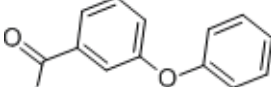
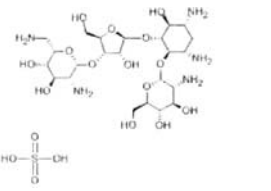
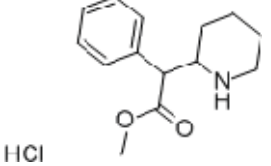
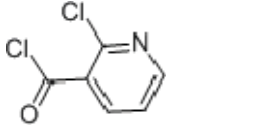
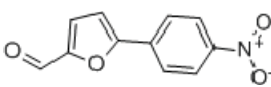
7109	2,3-二氯甲苯		32768-54-0	511	C7H6Cl2	否		
7110	唑来膦酸		118072-93-8	541	C5H10N2O7P2·H2O	是		NF3 气体主要用于微电子工业中性能优良的蚀刻气体、清洗剂。
7111	1,4,5,8-萘四甲酸二酐		81-30-1	516	C14H4O6	否		
7112	四甲氧甲基甘脲		17464-88-9	515	C12H22N4O6	否		
7113	甘脲		496-46-8	515	C4H6N4O2	否		

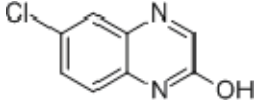
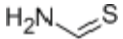
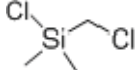
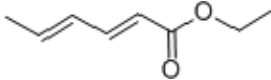
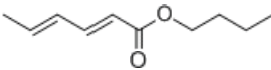
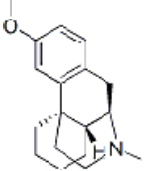
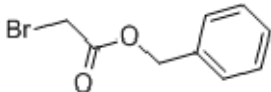
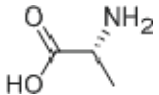
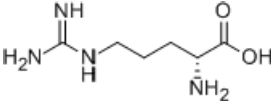
7114	四氯甘脲		776-19-2	515	C ₄ H ₂ Cl ₄ N ₄ O ₂	否		
7115	四乙酰甘脲		10543-60-9	515	C ₁₂ H ₁₄ N ₄ O ₆	否		
7116	四羟甲基甘脲		5395-50-6	515	C ₈ H ₁₄ N ₄ O ₆	否		
7117	二甲苯磺酸铵		26447-10-9	511	C ₈ H ₁₃ NO ₃ S	是		
7118	二甲苯磺酸		25321-41-9	511	C ₈ H ₁₀ O ₃ S	是		

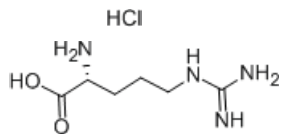
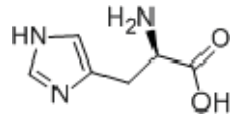
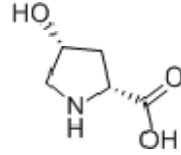
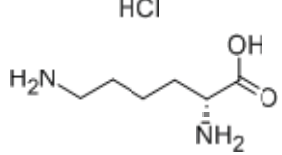
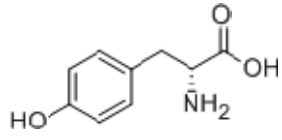
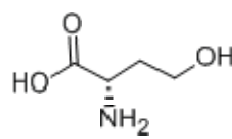
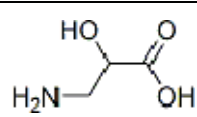
7119	1,4-双(邻氰基 苯乙烯基)苯		13001-40-6	514	C ₂₄ H ₁₆ N ₂	否		用于涤纶、醋酸纤维、锦纶、涤/棉混纺织物。
7120	1,4-二(苯并噁唑基-2-基)萘		5089-22-5	515	C ₂₄ H ₁₄ N ₂ O ₂	否		对合成纤维、聚烯烃、PVC、TPR、EVA及PU泡沫、合成橡胶、涂料、天然漆等的增白，对有色制品也有明有特效。
7121	1,4-双(间氰基 苯乙烯基)苯		79026-03-2	514	C ₂₄ H ₁₆ N ₂	否		

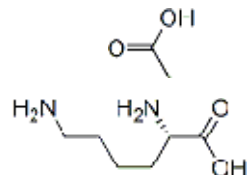
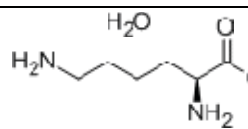
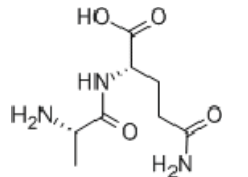
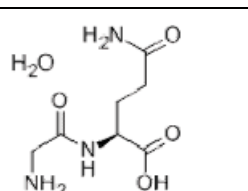
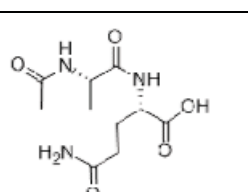
7122	2-羟基-3-萘甲酰胺		3665-51-8	514	C ₁₁ H ₉ NO ₂	否		
7123	2,2'-5,5'-四氯联苯胺		15721-02-5	514	C ₁₂ H ₈ Cl ₄ N ₂	否		
7124	6-氯-3-氨基乙苯-4-磺酸		88-56-2	515	C ₈ H ₁₀ ClNO ₃ S	是		
7125	双乙酰克利西丁磺酸		133167-77-8	515	C ₁₂ H ₁₄ NNaO ₆ S	是		
7126	2,4-二甲基苯胺-6-磺酸		88-22-2	515	C ₈ H ₁₁ NO ₃ S	是		
7127	4-氯-2-氨基苯酚-6-磺酸		88-23-3	515	C ₆ H ₆ ClNO ₄ S	是		

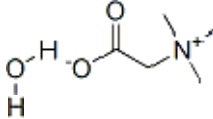
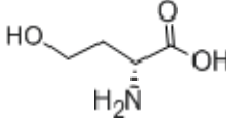
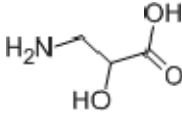
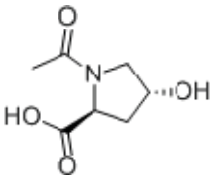
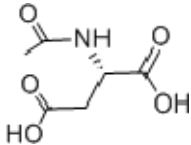
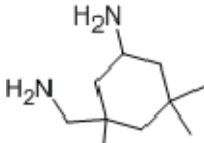
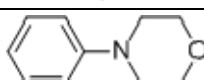
7128	6-乙酰氨基-2-氨基苯酚-4-磺酸		40306-75-0	515	C8H10N2O5S	是		
7129	乙酰乙酸异丙酯		542-08-5	516	C7H12O3	否		
7130	乙酰乙酸异丁酯		7779-75-1	516	C8H14O3	否		
7131	2-氯-5-硝基二苯甲酮		34052-37-4	514	C13H8ClNO3	否		
7132	4-氨基-3-硝基二苯甲酮		31431-19-3	514	C13H10N2O3	否		
7133	2-苯基苯并咪唑		716-79-0	515	C13H10N2	否		

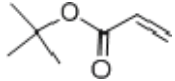
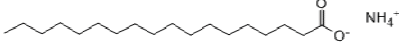
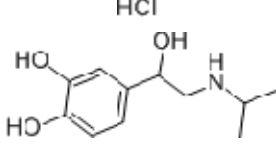
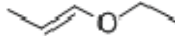

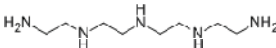

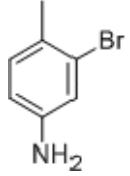

7134	对氨基苯甲酸钠(五水)		555-06-6	514	C7H6NNaO2	否		
7135	对氨基苯酰替苯胺		17625-83-1	514	C13H12N2O	否		
7136	间苯氧基苯甲酸		3739-38-6	516	C13H10O3	否		
7137	硫酸巴龙霉素		1263-89-4	541	C23H45N5O14	是		
7138	盐酸哌甲酯		298-59-9	515	C14H19NO2HCl	否		
7139	2-氯烟酰氯		49609-84-9	515	C6H3Cl2NO	否		
7140	5-对硝基苯基糠醛		7147-77-5	515	C11H7NO4	否		

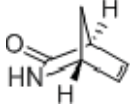
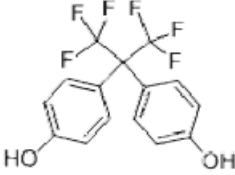
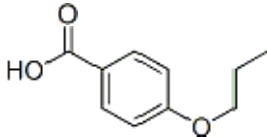
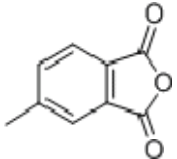
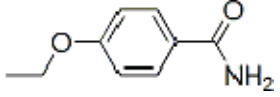
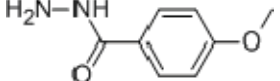
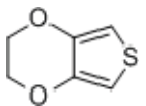
7141	6-氯-2-羟基喹噁啉		2427-71-6	515	C8H5ClN2O	否		
7142	硫代甲酰胺		115-08-2	515	CH3NS	是		
7143	氯甲基二甲基氯硅烷		1719-57-9	516	C3H8Cl2Si	否		
7144	山梨酸乙酯		2396-84-1	513	C8H12O2	否		
7145	山梨酸丁酯		7367-78-4	513	C10H16O2	否		
7146	右美沙芬		125-71-3	515	C18H25NO	否		
7147	溴乙酸苄酯		5437-45-6	513	C9H9BrO2	否		
7148	D-丙氨酸		338-69-2	514	C3H7O2	否		
7149	D-精氨酸		157-06-2	514	C6H14N4O2	否		

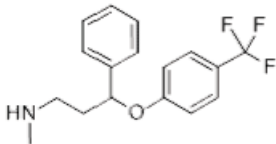
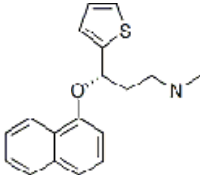
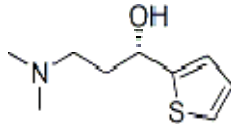
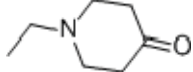
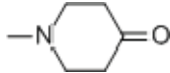
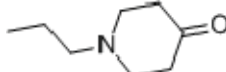
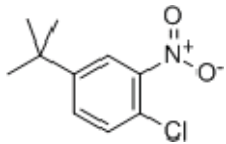
7150	D-精氨酸盐酸盐		627-75-8	514	C ₆ H ₁₅ CIN ₄ O ₂	否		
7151	D-组氨酸		351-50-8	515	C ₆ H ₉ N ₃ O ₂	否		
7152	D-顺式羟基脯氨酸		2584-71-6	515	C ₅ H ₉ NO ₃	否		
7153	D-赖氨酸盐酸盐		7274-88-6	514	C ₆ H ₁₅ CIN ₂ O ₂	否		
7154	D-酪氨酸		556-02-5	514	C ₉ H ₁₁ NO ₃	否		
7155	L-高丝氨酸		672-15-1	514	C ₄ H ₉ NO ₃	否		
7156	L-异丝氨酸		632-13-3	514	C ₃ H ₇ NO ₃	否		

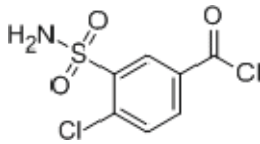
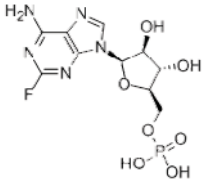
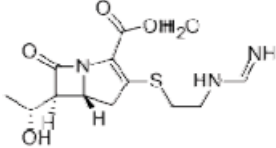
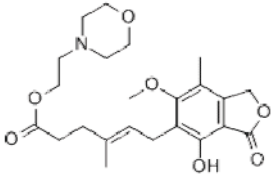
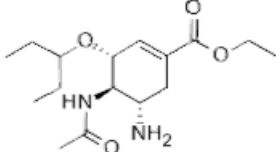
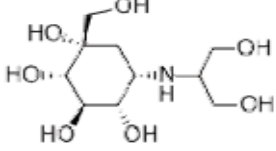
7157	L-醋酸赖氨酸		57282-49-2	514	C ₈ H ₁₈ N ₂ O ₄	否		
7158	L-赖氨酸一水合物		39665-12-8	514	C ₆ H ₁₆ N ₂ O ₃	否		
7159	L-丙氨酸-L-谷氨酸		210541-56-3	514	C ₈ H ₁₇ N ₃ O ₅	否		
7160	甘氨酸-L-谷氨酸一水合物		13115-71-4	514	C ₇ H ₁₅ N ₃ O ₅	否		
7161	N-乙酰-L-丙氨酸-L-谷氨酸		121574-43-4	514	C ₁₀ H ₁₇ N ₃ O ₅	否		

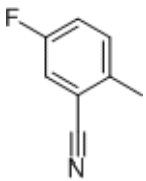
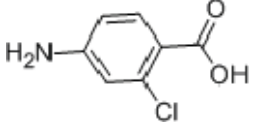
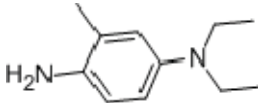
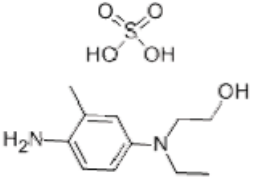
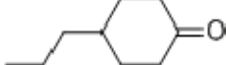
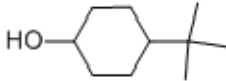
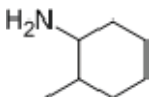
7162	内氨盐一水合物		590-47-6	514	C5H13NO3	否		
7163	D-高丝氨酸		6027-21-0	514	C4H9NO3	否		
7164	DL-异丝氨酸		565-71-9	514	C3H7NO3	否		
7165	N-乙酰-L-羟基脯氨酸		33996-33-7	515	C7H11NO4	否		
7166	N-乙酰-L-门冬氨酸		997-55-7	514	C6H9NO5	否		
7167	异佛尔酮二胺		2855-13-2	514	C9H18N2O	否		
7168	N-苯基吗啉		92-53-5	515	C10H13NO	否		

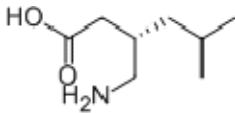
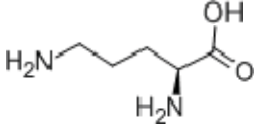
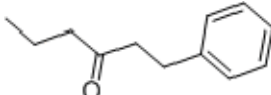
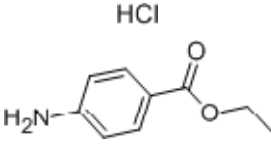
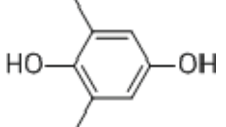
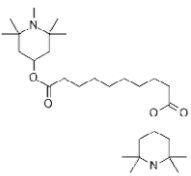
7169	丙烯酸叔丁酯		1663-39-4	513	C ₇ H ₁₂ O ₂	否		
7170	硬脂酸铵		1002-89-7	514	C ₁₈ H ₃₆ O·NH ₄	否		
7171	盐酸异丙肾上腺素		51-30-9	541	C ₁₁ H ₁₇ NO ₃ HCl	否		
7172	乙烯基丙醚		928-55-2	516	C ₅ H ₁₀ O	否		
7173	乙烯基乙二醇醚		764-48-7	516	C ₄ H ₈ O ₂	否		
7174	四乙烯五胺		112-57-2	514	C ₈ H ₂₃ N ₅	否		
7175	1-溴-5-氯戊烷		54512-75-3	511	C ₅ H ₁₀ BrCl	否		
7176	3-溴-4-甲基苯胺		7745-91-7	514	C ₇ H ₈ BrN	否		
7177	1,5-二氯戊烷		628-76-2	511	C ₅ H ₁₀ Cl ₂	否		

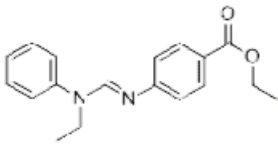
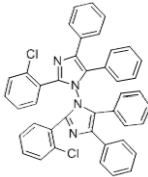
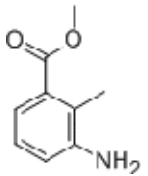
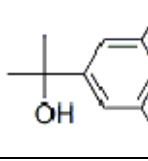
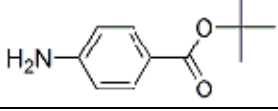
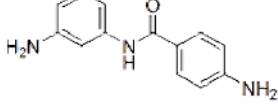
7178	氮杂双环		49805-30-3	515	C6H7NO	否		
7179	双酚 AF		1478-61-1	512	C15H10F6O2	是		
7180	对丙氧基苯甲酸		5438-19-7	516	C10H12O3	否		
7181	4-甲基苯酐		19438-61-0	516	C9H6O3	否		
7182	对乙氧基苯甲酰胺		55836-71-0	514	C9H11NO2	否		
7183	对甲氧基苯甲酰肼		3290-99-1	514	C8H10N2O2	否		
7184	3,4-乙烯二氧噻吩		126213-50-1	515	C6H6O2S	是		

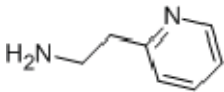
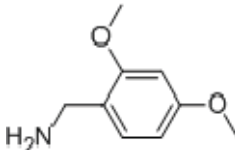
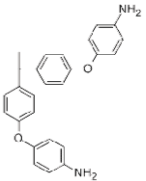
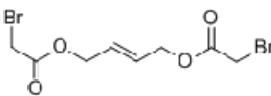
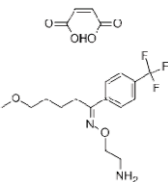
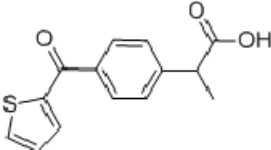
7185	度洛西汀盐酸盐		54910-89-3	541	C ₁₈ H ₁₉ NOS·HCL	是		
7186	S-(+)-N,N-二甲基-3-(1-萘氧基)-3-(2-噻吩)-丙胺		132335-46-7	515	C ₁₉ H ₂₁ NOS	是		
7187	S-(-)-N,N-二甲基-3-羟基-3-(2-噻吩)丙胺		132335-44-5	515	C ₉ H ₁₅ NOS ₂	是		
7188	N-乙基哌啶酮		3612-18-8	515	C ₇ H ₁₃ NO	否		
7189	N-甲基哌啶酮		1445-73-4	515	C ₆ H ₁₁ NO	否		
7190	N-正丙基哌啶酮		23133-37-1	515	C ₈ H ₁₅ NO	否		
7191	4-氯-3-硝基叔丁基苯		58574-05-3	511	C ₁₀ H ₁₂ ClNO ₂	否		

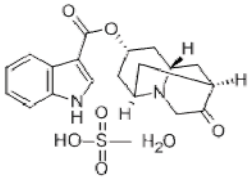
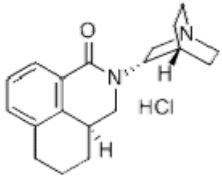
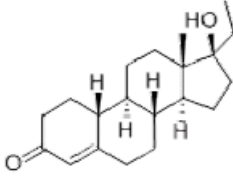
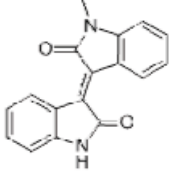
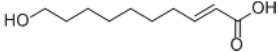
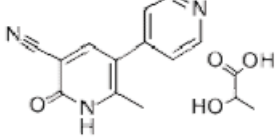
7192	4-氯-3-磺酰胺基苯甲酰氯		70049-77-3	515	C7H5Cl2NO3S	是		
7193	氟达拉滨磷酸酯		75607-67-9	541	C10H13FN5O7P	是		
7194	亚胺培南		64221-86-9	541	C12H19N3O5S	是		
7195	吗替麦考酚酯		115007-34-6	541	C23H31NO7	否		
7196	奥司他韦		196618-13-0	514	C16H28N2O4	否		
7197	伏格列波糖		83480-29-9	514	C10H21NO7	否		

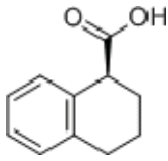
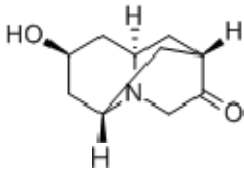
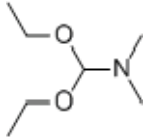
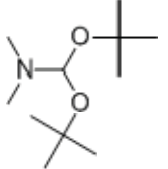
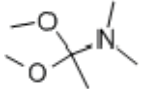
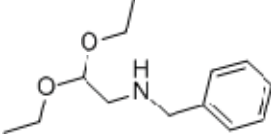
7198	5-氟-2-甲基苯腈		77532-79-7	514	C ₈ H ₆ FN	是		
7199	2-氯-4-氨基苯甲酸		2457-76-3	514	C ₇ H ₆ ClNO ₂	否		
7200	4-(N, N-二乙基)-2-甲基苯二胺盐酸盐 (CD-2)		2051-79-8	514	C ₁₁ H ₁₈ N ₂ ·HCl	否		
7201	4-N-乙基-N-羟乙基-2-甲基苯二胺硫酸盐-水合物 (CD-4)		25646-77-9	515	C ₁₁ H ₁₈ N ₂ O·H ₂ SO ₄ ·H ₂ O	是		
7202	对正丙基环己酮		40649-36-3	516	C ₉ H ₁₆ O	否		
7203	对叔丁基环己醇		98-52-2	512	C ₁₀ H ₂₀ O	否		
7204	邻甲基环己胺		7003-32-9	514	C ₇ H ₁₅ N	否		

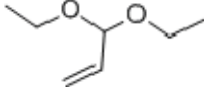
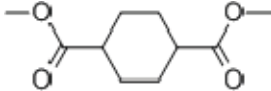
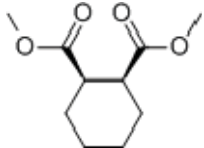
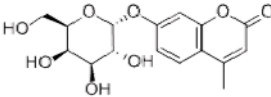

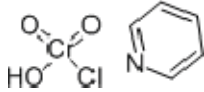
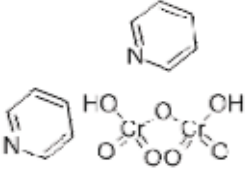
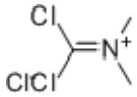
7205	普瑞巴林		148553-50-8	514	C ₈ H ₁₇ NO ₂	否		
7206	L-鸟氨酸		70-26-8	514	C ₅ H ₁₂ N ₂ O ₂	否		
7207	1-苯基-3-己酮		29898-25-7	516	C ₁₂ H ₁₆ O	否		
7208	苯佐卡因盐酸盐		23239-88-5	541	C ₉ H ₁₁ O ₂ N·HCl	否		
7209	2,6-二甲基对苯二酚		654-42-2	512	C ₈ H ₁₀ O ₂	否		
7210	光稳定剂 292		41556-26-7	515	C ₃₀ H ₅₆ N ₂ O ₄	否		

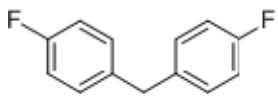
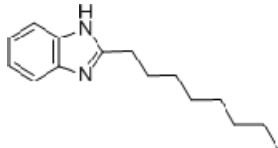
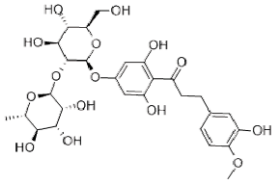
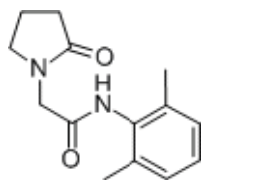
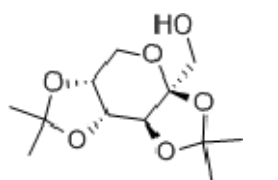
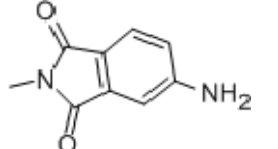
7211	紫外线吸收剂 UV-2		65816-20-8	514	C ₁₈ H ₂₀ N ₂ O ₂	否		
7212	六芳基双咪唑		1707-68-2	515	C ₄₂ H ₂₈ Cl ₂ N ₄	否		
7213	2-甲基-3-氨基 苯甲酸甲酯		18583-89-6	514	C ₉ H ₁₁ NO ₂	否		
7214	2-(3,5-二氯苯 基)-2-丙醇		68575-35-9	512	C ₉ H ₁₀ Cl ₂ O	否		
7215	对氨基苯甲酸 叔丁酯		18144-47-3	514	C ₁₁ H ₁₅ NO ₂	否		
7216	N-间氨基苯基 对氨基苯甲酰 胺		2657-85-4	514	C ₁₃ H ₁₃ N ₃ O	否		

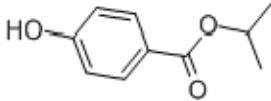
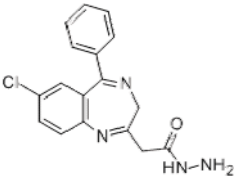
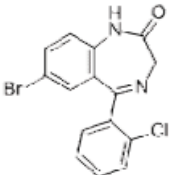
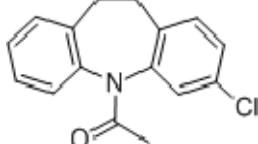
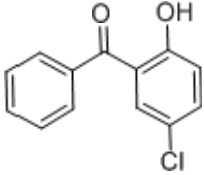
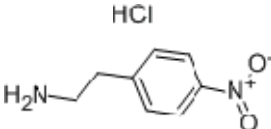
7217	2-氨基吡啶		2706-56-1	515	C7H10N2	否		
7218	2,4-二甲氧基苯胺		20781-20-8	514	C9H13NO2	否		
7219	2, 2-双[4-(4'-氨基苯氧基)苯基]丙烷		13080-86-9	514	C27H26N2O2	否		
7220	1,4-双(溴乙酰氧)-2-丁烯		20679-58-7	513	C8H10Br2O4	否		
7221	马来酸氟伏沙明		61718-82-9	541	C15H21F3N2O2	是		
7222	舒洛芬		40828-46-4	541	C14H12O3S	是		

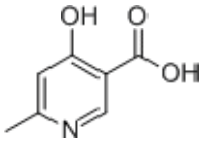
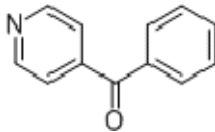
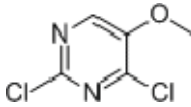
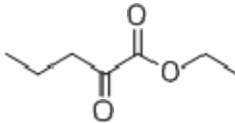
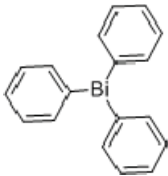
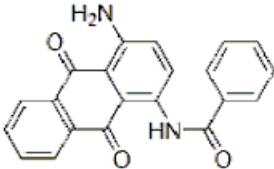
7223	多拉司琼		115956-13-3	541	C ₂₀ H ₂₇ N ₂ O ₇ S	是		
7224	盐酸帕洛诺司琼		135729-62-3	541	C ₁₉ H ₂₄ N ₂ O·HCl	否		
7225	乙诺酮		52-78-8	516	C ₂₀ H ₃₀ O ₂	否		
7226	甲异靛		97207-47-1	515	C ₁₇ H ₁₂ N ₂ O ₂	否		
7227	壬浆酸 (10-HDA)		14113-05-4	513	C ₁₀ H ₁₈ O ₃	否		
7228	乳酸米力农		100286-97-3	515	C ₁₂ H ₉ N ₃ O·(C ₃ H ₆ O ₃)	否		

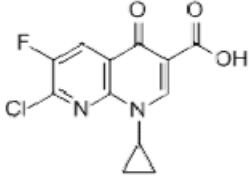
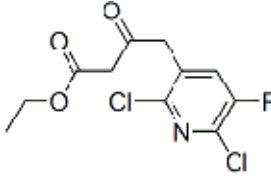
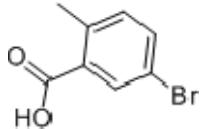
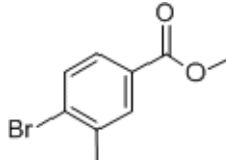
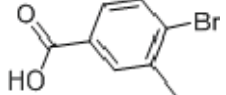
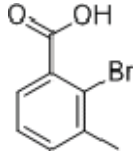
7229	1,2,3,4-四氢-1-萘甲酸		85977-52-2	513	C ₁₈ H ₂₆ N ₂ O ₂	否		
7230	1-甲基-3-吡唑甲酸		115956-07-5	515	C ₉ H ₈ N ₂ O ₂	否		
7231	DMF-二乙基缩醛		1188-33-6	514	C ₇ H ₁₇ NO ₂	否		
7232	DMF-二特丁基缩醛		36805-97-7	514	C ₁₁ H ₂₅ NO ₂	否		
7233	DMA-二甲基缩醛		18871-66-4	514	C ₆ H ₁₅ NO ₂	否		
7234	苯氨基乙醛缩二乙醇		61190-10-1	514	C ₁₃ H ₂₁ NO ₂	否		

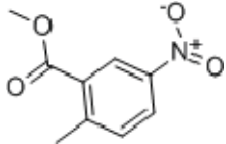
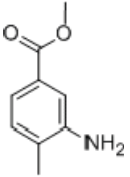
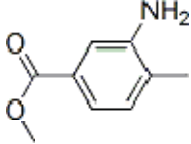
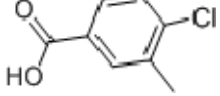
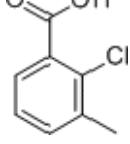
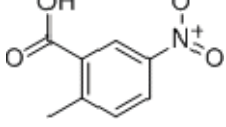
7235	丙烯醛缩乙醇		3054-95-3	516	C7H14O2	否		
7236	1,4-环己二甲酸二甲酯		94-60-0	513	C10H16O4	否		
7237	1,2-环己二甲酸二甲酯		1687-29-2	513	C10H16O4	否		
7238	1,2-环己二甲酸二乙酯		38-59-7	516	C16H18O8	否		
7239	1,4-环己二醇		556-48-9	512	C6H12O2	否		
7240	氯铬酸吡啶		26299-14-9	515	C5H6ClCrNO3	否		
7241	重铬酸吡啶盐		20039-37-6	515	C10H12Cr2N2O7	否		
7242	二氯亚甲基二甲基氯代铵		33842-02-3	514	C3H6Cl3N	否		

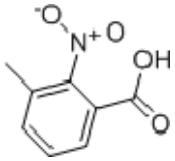
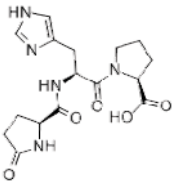
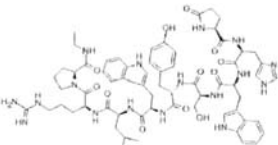
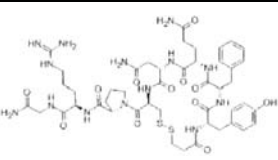
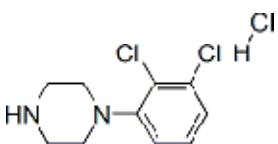
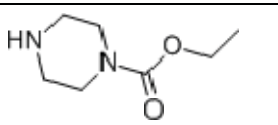
7243	4,4-二氟二苯甲烷		457-68-1	511	C13H10F2	是		
7244	5-氯-2-辛基苯并咪唑		13060-24-7	515	C15H22N2	否		
7245	新橙皮甙二氢查耳酮		20702-77-6	515	C28H36O15	否		
7246	奈非西坦		77191-36-7	541	C14H18N2O2	否		
7247	果糖二丙酮		20880-92-6	515	C12H20O6	否		
7248	N-甲基-4-氨基酞酰亚胺		2307-00-8	515	C9H8N2O2	否		

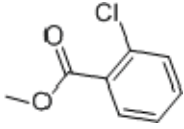
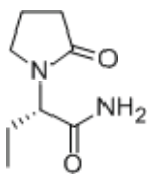
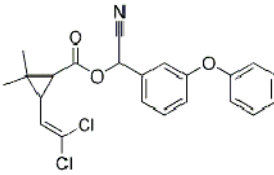
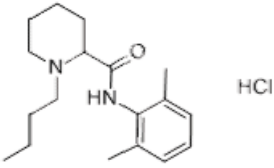
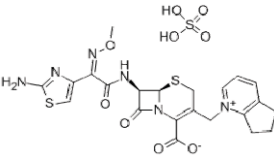
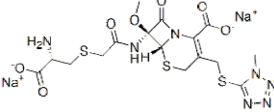
7249	尼泊金异丙酯		4191-73-5	513	C ₁₀ H ₁₂ O ₃	否		
7250	2-(2-乙酰肼)-7-氯-5-苯基-3H-1,4-苯并二氮杂卓		28910-89-6	515	C ₁₇ H ₁₅ ClN ₄ O	否		
7251	7-溴-5-(2-氯苯基)-1,3-二氢-3H-1,4-苯并二氮杂卓-2-酮		51753-57-2	515	C ₁₅ H ₁₀ ClBrN ₂ O	否		
7252	3-氯-N-乙酰基-亚胺基二苄		25961-11-9	515	C ₁₆ H ₁₄ ClNO	否		
7253	2-羟基-5-氯二苯甲酮		85-19-8	512	C ₁₃ H ₉ ClO ₂	否		
7254	4-硝基苯乙胺盐酸盐		29968-78-3	514	C ₈ H ₁₁ ClN ₂ O ₃	否		

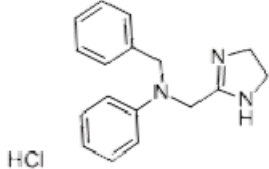
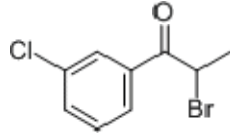
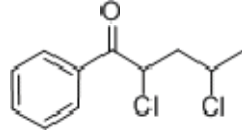
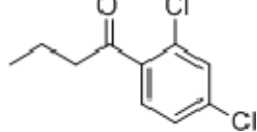
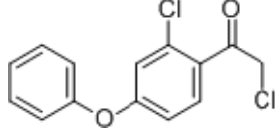
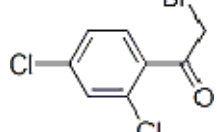
7255	4-羟基-6-甲基烟酸		67367-33-3	515	C7H7NO3	否		
7256	4-苯甲酰基吡啶		14548-46-0	515	C12H9NO	否		
7257	2,4-二氯-5-甲氧基嘧啶		19646-07-2	515	C5H4Cl2N2O	否		
7258	2-氧代戊酸乙酯		50461-74-0	516	C7H12O3	否		
7259	三苯基铋		603-33-8	515	C18H15Bi	否		
7260	1-氨基-4-苯甲酰氨基蒽醌		81-46-9	514	C21H14N2O3	否		

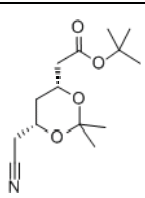
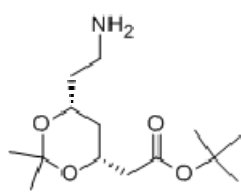
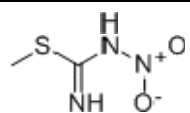
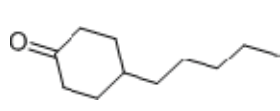
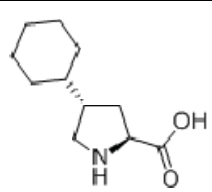
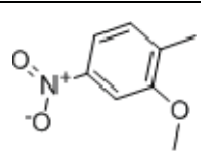
7261	环丙基萘啉羧酸		100361-18-0	515	C ₁₂ H ₈ ClFN ₂ O ₃	是		
7262	2,6-二氯-5-氟烟酰乙酸乙酯		96568-04-6	515	C ₁₀ H ₈ Cl ₂ FNO ₃	是		
7263	5-溴-2-甲基苯甲酸		79669-49-1	513	C ₈ H ₇ BrO ₂	否		
7264	4-溴-3-甲基苯甲酸甲酯		148547-19-7	513	C ₉ H ₉ BrO ₂	否		
7265	4-溴-3-甲基苯甲酸		7697-28-1	513	C ₈ H ₇ BrO ₂	否		
7266	2-溴-3-甲基苯甲酸		53663-39-1	513	C ₈ H ₇ BrO ₂	否		

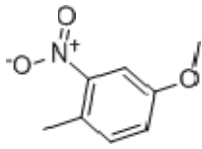
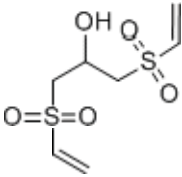
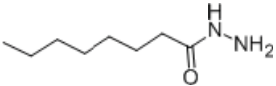
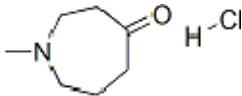
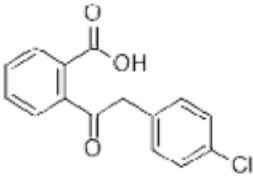
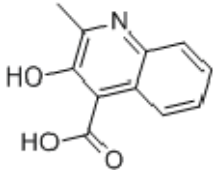
7267	2-甲基-5-硝基 苯甲酸甲酯		77324-87-9	513	C ₉ H ₉ NO ₄	否		
7268	4-氨基-3-甲基 苯甲酸甲酯		18595-14-7	514	C ₉ H ₁₁ NO ₂	否		
7269	3-氨基-4-甲基 苯甲酸甲酯		18595-18-1	514	C ₉ H ₁₁ NO ₂	否		
7270	4-氯-3-甲基苯 甲酸		7697-29-2	513	C ₈ H ₇ ClO ₂	否		
7271	2-氯-3-甲基苯 甲酸		15068-35-6	513	C ₈ H ₇ ClO ₂	否		
7272	2-甲基-5-硝基 苯甲酸		1975-52-6	513	C ₈ H ₇ NO ₄	否		

7273	3-甲基-2-硝基苯甲酸		5437-38-7	513	C8H7NO4	否		
7274	普罗瑞林		24305-27-9	541	C16H22N6O4	否		
7275	德舍瑞林		57773-65-6	541	C64H83N17O12	否		
7276	去氨加压素		16679-58-6	541	C46H64N14O12S2	是		
7277	1-(2,3-二氯苯基)哌嗪盐酸盐		41202-77-1	515	C10H13Cl3N2	否		
7278	N-乙氧羰基哌嗪		120-43-4	515	C7H14N2O2	否		

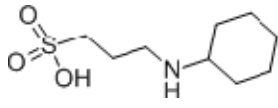
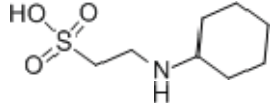
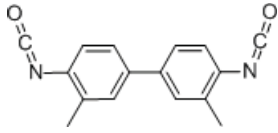
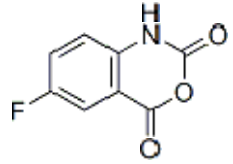
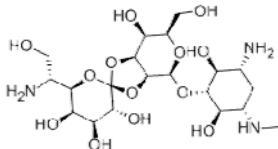
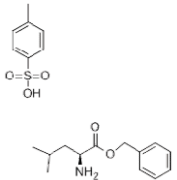
7279	邻氯苯甲酸甲酯		610-96-8	513	C ₈ H ₇ ClO ₂	否		
7280	左乙拉西坦		102767-28-2	541	C ₈ H ₁₄ N ₂ O ₂	否		
7281	反式高效氯氰菊酯		67375-30-8	541	C ₂₂ H ₁₉ Cl ₂ NO ₃	否		
7282	(S)-布比卡因盐酸盐		14252-80-3	541	C ₁₈ H ₂₈ N ₂ O.HCl	否		
7283	硫酸头孢匹罗		98753-19-6	541	C ₂₂ H ₂₂ N ₆ O ₅ S·2H ₂ SO ₄	是		
7284	头孢米诺钠		92636-39-0	541	C ₁₆ H ₂₀ N ₇ NaO ₇ S ₃	是		

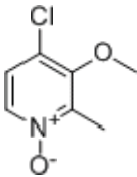
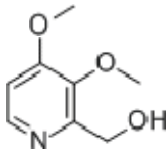
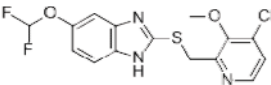
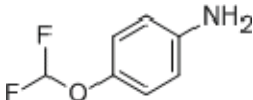
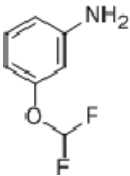
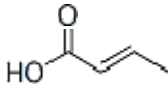
7285	盐酸安他唑啉		2508-72-7	541	C ₁₇ H ₁₉ N ₃ ·HCl	否		
7286	2-溴-3'-氯苯丙酮		34911-51-8	516	C ₉ H ₉ BrCl	否		
7287	2',4'-二氯苯戊酮		61023-66-3	516	C ₁₁ H ₁₂ Cl ₂ O	否		
7288	2',4'-二氯苯丁酮		66353-47-7	516	C ₁₀ H ₁₀ Cl ₂ O	否		
7289	4'-苯氧基-2,2-二氯苯乙酮		59867-68-4	516	C ₁₄ H ₁₀ Cl ₂ O ₂	否		
7290	2-溴-2',4'-二氯苯乙酮		2631-72-3	516	C ₈ H ₅ BrCl ₂ O	否		

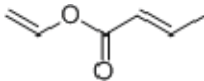
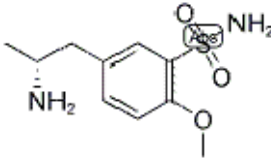
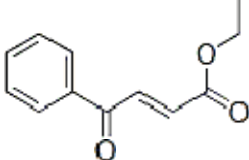
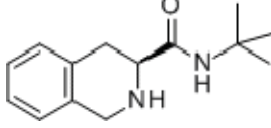
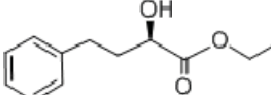
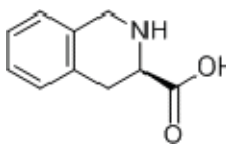
7291	[(4R,6R)-6-氰基甲基-1,3-二氧六环-4-基]乙酸叔丁酯		125971-94-0	514	C ₁₄ H ₂₃ NO ₄	否		
7292	[(4R,6R)-6-(2-氨基乙基)-2,2-二甲基-1,3-二氧六环-4-基]乙酸叔丁酯		125995-13-3	514	C ₁₄ H ₂₇ NO ₄	否		
7293	N-硝基-S-甲基异硫脲		2986-25-6	515	C ₂ H ₅ N ₃ SO ₂	是		
7294	4-戊基环己酮		61203-83-6	516	C ₁₀ H ₂₀ O	否		
7295	反式-4-环己基-L-脯氨酸		103201-78-1	515	C ₁₁ H ₁₉ NO ₂	否		
7296	5-硝基-2-甲基苯甲醚		13120-77-9	514	C ₈ H ₉ NO ₃	否		

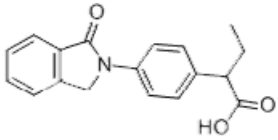
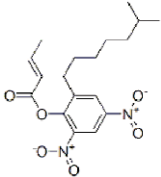
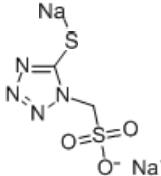
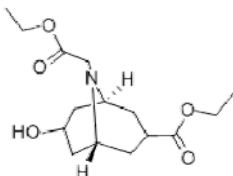
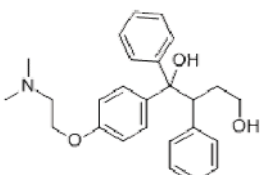
7297	4-甲基-3-硝基 苯甲醚		17484-36-5	514	C ₈ H ₉ NO ₃	否		
7298	双(乙烯基砜)丙醇		67006-32-0	516	C ₇ H ₁₂ O ₅ S ₂	是		
7299	辛酰肼		6304-39-8	514	C ₈ H ₁₈ N ₂ O	否		
7300	1-甲基六氢氮 卓-4-酮盐酸盐		19869-42-2	514	C ₇ H ₁₃ NO	否		
7301	2-[(4-氯乙酰基) 苯基]苯甲酸		53242-76-5	513	C ₁₅ H ₁₁ ClO ₃	否		
7302	2-甲基-3-羟基 喹啉-4-羧酸		117-57-7	515	C ₁₁ H ₉ NO ₃	否		

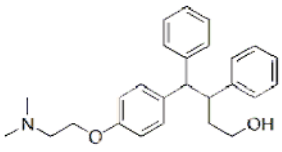
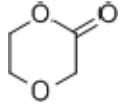
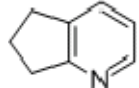
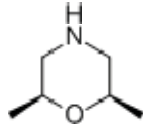
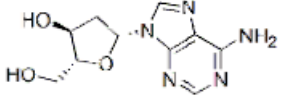
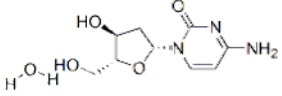
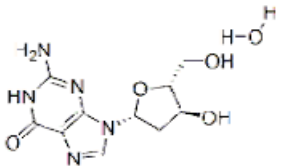
7303	N-(2-羟乙基哌嗪)-N'-(2-乙基磺酸)		7365-45-9	515	C ₈ H ₁₈ N ₂ O ₄ S	是		
7304	N-(2-羟乙基哌嗪)-N'-(2-乙基磺酸)钠盐		75277-39-3	515	C ₈ H ₁₇ N ₂ NaO ₄ S	是		
7305	3-(4-吗啉)丙基磺酸		1132-61-2	515	C ₇ H ₁₅ NO ₄ S	是		
7306	3-(4-吗啉)丙基磺酸钠盐		71119-22-7	515	C ₇ H ₁₄ NNaO ₄ S	是		
7307	二(2-羟乙基)亚氨基-三羟甲基丙烷		6976-37-0	514	C ₈ H ₁₉ NO ₅	否		
7308	1,3-二(三羟甲基氨基)丙烷		64431-96-5	514	C ₁₁ H ₂₆ N ₂ O ₆	否		
7309	2-(4-吗啉)乙基磺酸		4432-31-9	515	C ₆ H ₁₃ NO ₄ S	是		

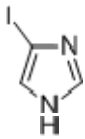
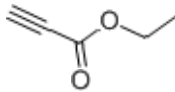
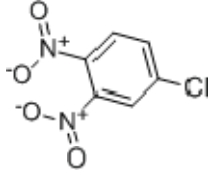
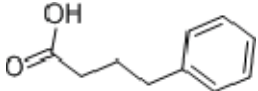
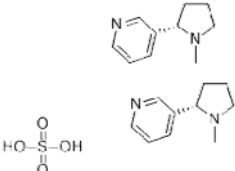
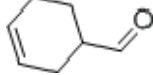
7310	3-环己氨基丙磺酸		1135-40-6	514	C9H19NO3S	是		
7311	2-环己氨基乙磺酸		103-47-9	514	C8H17NO3S	是		
7312	3,3'-二甲基-4,4'-联苯二异氰酸酯		91-97-4	514	C16H12N2O2	否		
7313	5-氟靛红酸酐		321-69-7	515	C8H4FNO3	是		
7314	潮霉素 B		31282-04-9	591	C20H37N3O13	否		
7315	亮氨酸苄酯对甲苯磺酸盐		1738-77-8	516	C20H27NO5S	是		

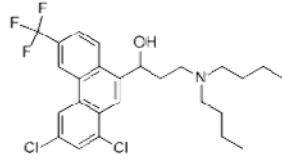
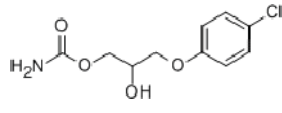
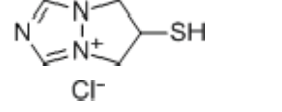
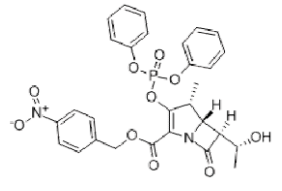
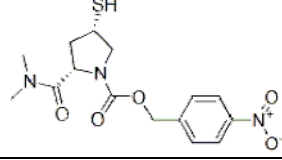
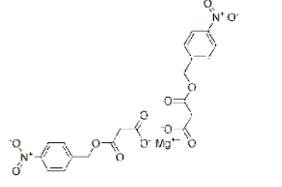
7316	4-氯-3-甲氧基-2-甲基吡啶-N-氧化物		122307-41-9	515	C7H8ClNO2	否		
7317	2-羟甲基-3,4-二甲氧基吡啶		72830-08-1	515	C8H11NO3	否		
7318	5-(二氟甲氧基)-2-[[[(4-氯-3-甲氧基-2-吡啶基)甲基]硫]-1H-苯并咪唑		368890-20-4	515	C15H12ClF2N3O2S	是		
7319	4-二氟甲氧基苯胺		22236-10-8	514	C7H7F2NO	是		
7320	3-二氟甲氧基苯胺		22236-08-4	514	C7H7F2NO	是		
7321	反式-2-丁烯酸		3724-65-0	513	C4H6O2	否		

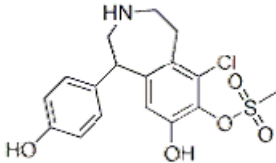
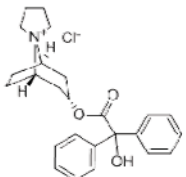
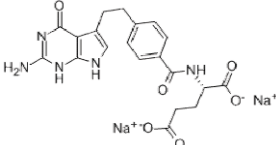
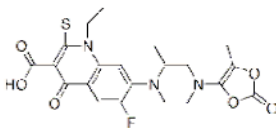
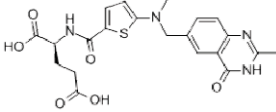
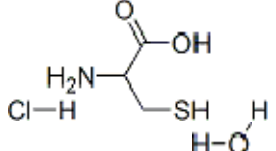
7322	巴豆酸乙烯酯		14861-06-4	513	C6H8O2	否		
7323	R-(-)-5-[2(2-氨基-2-甲基)乙基]-2-甲氧基苯基黄酰氨		112101-82-2	515	C10H16N2O3S	是		
7324	反式-苯甲酰丙烯酸乙酯		17450-56-5	516	C12H12O3	否		
7325	S-1,2,3,4-四氢异喹啉-3-羧丁酰胺		149182-72-9	515	C14H20N2O	否		
7326	Ethyl (R)-2-hydroxy-4-phenylbutyrate		90315-82-5	513	C12H16O3	否		
7327	R-1,2,3,4-四氢异喹啉-3-羧酸		103733-65-9	515	C10H11NO2	否		

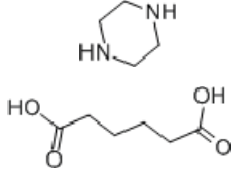
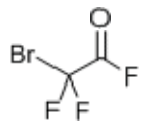
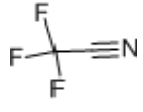
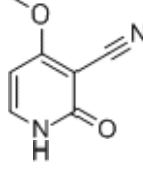
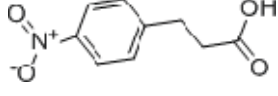
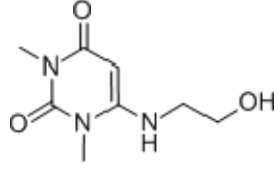
7328	吲哚布芬		63610-08-2	541	C ₁₈ H ₁₇ NO ₃	否		
7329	敌螨普		39300-45-3	591	C ₁₈ H ₂₄ N ₂ O ₆	否		
7330	5-巯基-1,2,3,4-四氮唑-1-甲磺酸双钠盐		66245-82-8	515	C ₂ H ₂ N ₄ Na ₂ O ₃ S ₂	是		
7331	7-乙氧基碳酰-9-(乙氧基碳酰甲基)-9-氮杂双环[3,3,1]壬烷-3-酮		115956-04-2	514	C ₁₅ H ₂₅ NO ₅	否		
7332	(RS,RS)-1,2-二苯基-1-[4-[2-(二甲胺)乙基]-苯]丁烷-1,4-二醇		141854-25-3	514	C ₂₆ H ₃₁ NO ₃	否		

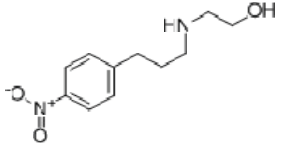
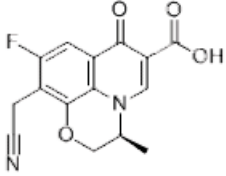
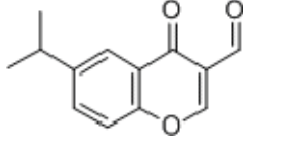
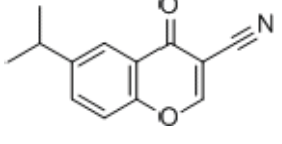

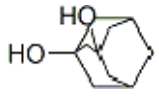
7333	(Z)-1,2-二苯基-1-[4-[2-(二甲胺)乙基]-苯]丁烷-4-醇		97151-03-6	514	C26H31NO2	否		
7334	1,4-二氧六环-2-酮		3041-16-5	515	C4H6O3	否		
7335	2,3-环戊烯并吡啶		533-37-9	515	C8H9N	否		
7336	顺式 2,6-二甲基吗啉		6485-55-8	515	C6H13NO	否		
7337	2'-脱氧腺苷		958-09-8	515	C10H13N5O3	否		
7338	2'-脱氧胞苷		951-77-9	515	C9H13N3O4	否		
7339	2'-脱氧鸟苷		961-07-9	515	C10H13N5O4	否		

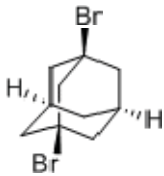
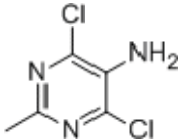
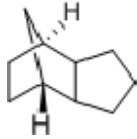
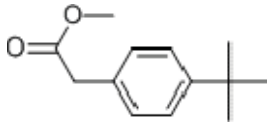
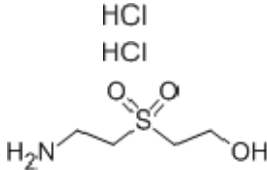
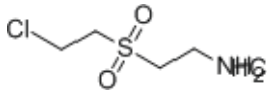
7340	4(5)-碘-1(H)-咪唑		71759-89-2	515	C3H3IN2	否		
7341	丙炔酸乙酯		623-47-2	513	C5H6O2	否		
7342	3,4-二硝基氯苯		610-40-2	511	C6H3ClN2O4	否		
7343	4-苯基丁酸钠盐		1716-12-7	513	C10H11O2Na	否		
7344	硫酸烟碱		65-30-5	515	C10H14N2·H2SO4	是		
7345	环己烷甲醛		100-50-5	516	C7H10O	否		

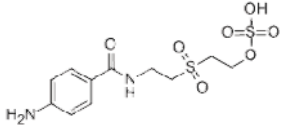
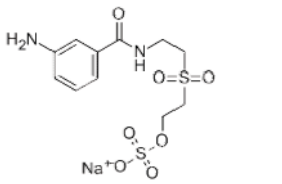
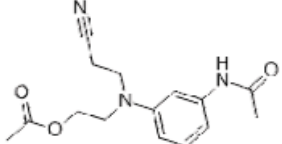
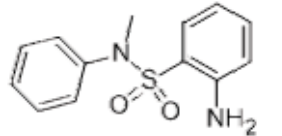
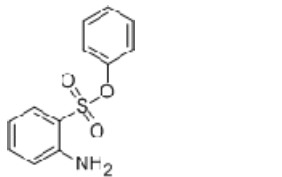
7346	盐酸卤泛群		69756-53-2	514	C ₂₆ H ₃₀ F ₃ Cl ₂ N OHCL	是		
7347	氯苯甘油氨酯		886-74-8	514	C ₁₀ H ₁₂ ClNO ₄	否		
7348	比阿培南侧链		153851-71-9	515	C ₅ H ₈ ClN ₃ S	是		
7349	杂氮双环磷酸酯		90776-59-3	515	C ₂₉ H ₂₇ N ₂ O ₁₀ P	是		
7350	美罗培南侧链		96034-64-9	515	C ₁₅ H ₁₉ N ₃ O ₅ S	是		
7351	对硝基苄醇丙二酸甲酯镁		83972-01-4	513	C ₂₀ H ₁₆ MgN ₂ O ₁₂	否		

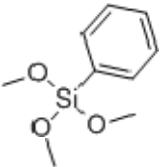
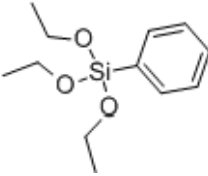
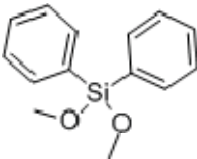
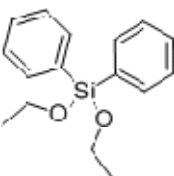
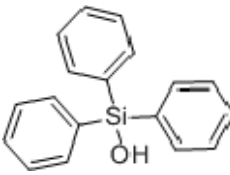
7352	甲磺酸非诺多泮		67227-57-0	541	C17H20ClNO6S	是		
7353	曲司氯胺		10405-02-4	541	C25H30ClNO3	否		
7354	培美曲塞二钠		150399-23-8	541	C20H19N5Na2O6	否		
7355	普卢利沙星		123447-63-2	541	C21H20FN3O6S	是		
7356	雷替曲塞		112887-68-0	541	C21H22N4O6S	是		
7357	DL-半胱氨酸盐 酸盐一水物		96998-61-7	515	C3H7NO2S.HCl	是		

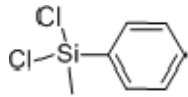
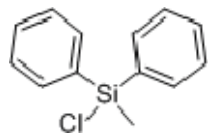
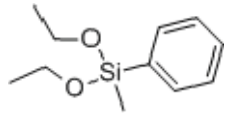
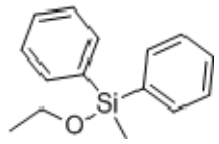
7358	己二酸哌嗪		142-88-1	515	C ₄ H ₁₀ N ₂ .C ₆ H ₁₀ O ₄	否		
7359	二氟溴乙酰氟		38126-07-7	516	C ₂ BrF ₃ O	是		
7360	三氟乙腈		353-85-5	514	C ₂ F ₃ N	是		
7361	3-氰基-4-甲氧基-2-(1H)吡啶酮		21642-98-8	515	C ₇ H ₆ N ₂ O ₂	否		
7362	3-(4-硝苯基)-丙酸		16642-79-8	513	C ₉ H ₉ NO ₄	否		
7363	1,3-二甲基-6-(2-羟乙基)氨基脲嘧啶		5770-44-5	515	C ₈ H ₁₃ N ₃ O ₃	否		

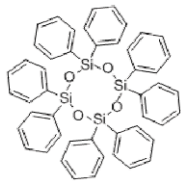
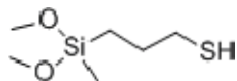
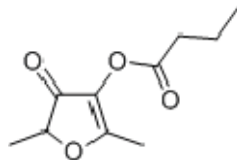
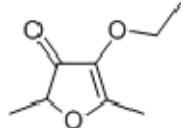
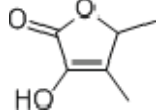
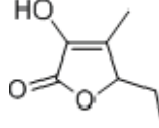
7364	N-(2-羟乙基)-3-(4-硝苯基)丙胺		130634-09-2	514	C11H16N2O3	否		
7365	帕珠沙星中间体二		176760-98-8	515	C15H11FN2O4	是		
7366	6-异丙基-4-氧代-4H-1-苯并吡喃-3-甲醛		49619-58-1	515	C13H12O3	否		
7367	6-异丙基-4-氧代-4H-1-苯并吡喃-3-甲腈		50743-32-3	514	C13H11NO2	否		
7368	碘代十八烷		629-93-6	511	C18H37I	否		
7369	金刚烷二醇		5001-18-3	512	C10H16O2	否		

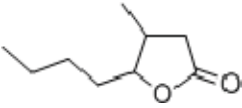
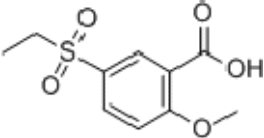
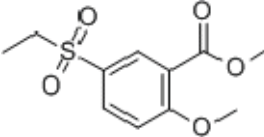
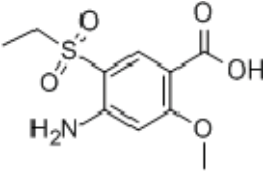
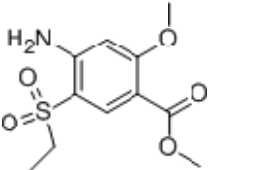
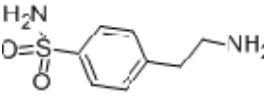
7370	1,3-二溴金刚烷		876-53-9	511	C ₁₀ H ₁₄ Br ₂	否		
7371	2-甲基-4,6-二氯-5-氨基嘧啶		39906-04-2	515	C ₅ H ₅ Cl ₂ N ₃	否		
7372	四氢二聚环戊二烯		2825-82-3	511	C ₁₀ H ₁₆	否		
7373	对叔丁基苯乙酸甲酯		3549-23-3	513	C ₁₃ H ₁₈ O ₂	否		
7374	2-[(氨基乙基)砒基]乙醇盐酸盐		24304-83-4	516	C ₄ H ₁₂ ClO ₃ S	是		
7375	2-[(氯乙基)砒基]乙醇盐酸盐		85739-74-8	516	C ₄ H ₁₁ Cl ₂ NO ₂ S	是		

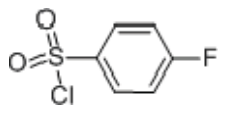
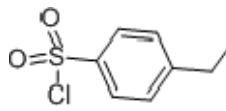
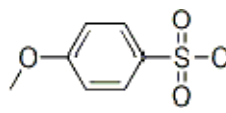
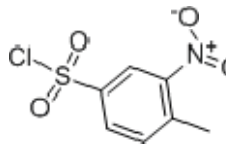
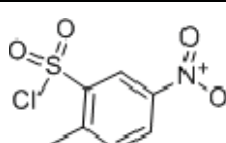
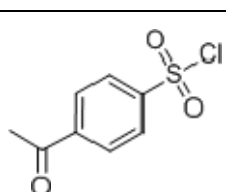
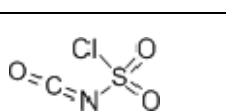
7376	2-(2-氨基乙基)砒基乙醇硫酸酯		86677-26-1	516	C4H11NO6S	是		
7377	2-[2-(3-氨基苯甲酰胺基)乙基砒基]乙醇硫酸酯		121315-20-6	516	C11H16N3O7S2	是		
7378	N-乙酰氧乙基-N-氰乙基间氨基乙酰苯胺		28505-89-7	514	C15H19N3O3	否		
7379	2-氨基-N-甲基-N-苯基苯磺酰胺		33224-10-1	516	C13H14N2SO2	是		
7380	2-氨基苯磺酸苯酯	邻氨基苯磺酸苯酯	68227-69-0	516	C12H11NSO3	是		

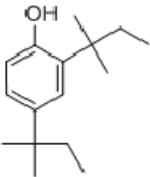
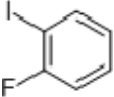
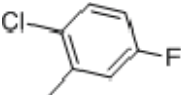
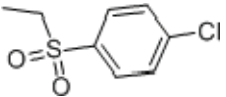
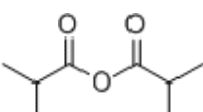
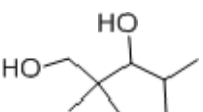
7381	一苯基三甲氧基硅烷	三甲氧基苯基硅烷	2996-92-1	516	C ₉ H ₁₄ O ₃ Si	否		
7382	一苯基三乙氧基硅烷	三乙氧基苯基硅烷	780-69-8	516	C ₁₂ H ₂₀ O ₃ Si	否		
7383	二苯基二甲氧基硅烷	二甲氧基二苯基硅烷	6843-66-9	516	C ₁₄ H ₁₆ O ₂ Si	否		
7384	二苯基二乙氧基硅烷	二乙氧基二苯基硅烷	2553-19-7	516	C ₁₆ H ₂₀ O ₂ Si	否		
7385	三苯基硅醇	三苯基羟基硅烷	791-31-1	516	C ₁₈ H ₁₆ O ₂ Si	否		

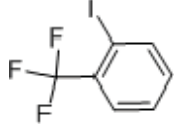
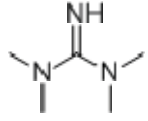
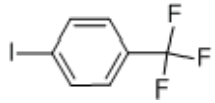
7386	甲基苯基二氯硅烷	苯基甲基二氯硅烷	149-74-6	516	C7H8SiCl2	否		用于含苯基硅油及硅橡胶的聚合, 提高硅油及硅橡胶的耐热或耐低温性能, 是有机硅重要的单体之一。
7387	甲基二苯基氯硅烷	二苯基甲基氯硅烷	144-79-6	516	C13H13SiCl	否		用于含苯基的高真空扩散泵油的聚合等
7388	甲基苯基二乙氧基硅烷	苯基甲基二乙氧基硅烷	775-56-4	516	C11H18O2Si	否		用于含苯基的高真空扩散泵油的聚合等
7389	甲基二苯基乙氧基硅烷	二苯基甲基乙氧基硅烷	1825-59-8	516	C15H18OSi	否		

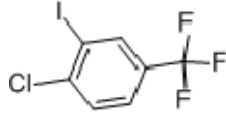
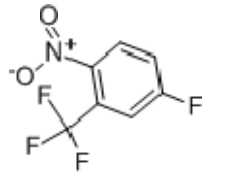
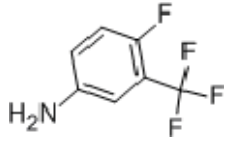
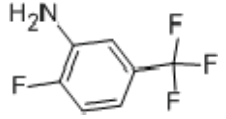
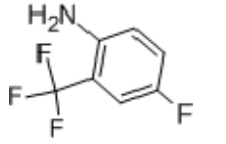
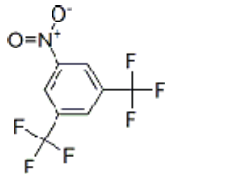
7390	八苯基环四硅氧烷		546-56-5	516	C ₄₈ H ₄₀ O ₄ Si ₄	否		用于医药中间体或其它高分子的合成等。
7391	巯丙基甲基二甲氧基硅烷	甲基巯丙基二甲氧基硅烷	31001-77-1	516	C ₆ H ₁₆ O ₂ SSi	是		用作硅烷偶联剂
7392	呋喃酮丁酸酯	4-丁酰氧基-2,5-二甲基-3(2H)呋喃酮	114099-96-6	513	C ₁₀ H ₁₄ O ₄	否		
7393	呋喃酮乙醚	4-乙氧基-2,5-二甲基-3(2H)呋喃酮	65330-49-6	513	C ₈ H ₁₂ O ₃	否		
7394	葫芦巴内酯	3-羟基-4,5-二甲基-2(5H)呋喃酮	28664-35-9	513	C ₆ H ₈ O ₃	否		
7395	乙基葫芦巴内酯	3-羟基-4-甲基-5-乙基-2(5H)呋喃酮; 5-乙基-3-羟基-4-甲基-2(5H)呋喃酮	698-10-2	513	C ₇ H ₁₀ O ₃	否		

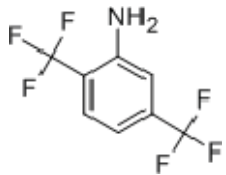
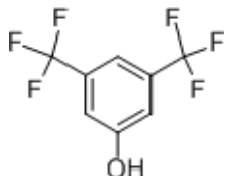
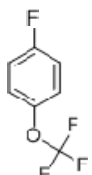
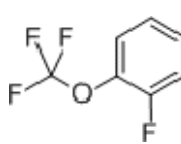
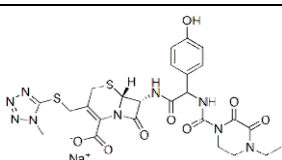
7396	威士忌内酯	4-羟基-3-甲基-辛内酯或 4-甲基-5-丁基-二氢呋喃酮-2	39212-23-2	513	C9H16O2	否		
7397	2-甲氧基-5-乙砒基苯甲酸		4840-63-5	516	C10H12O5S	是		
7398	2-甲氧基-5-乙砒基苯甲酸甲酯		62140-67-4	516	C11H14O5S	是		
7399	2-甲氧基-4-氨基-5-乙砒基苯甲酸		71675-87-1	516	C10H13NO5S	是		
7400	2-甲氧基-4-氨基-5-乙砒基苯甲酸甲酯		80036-89-1	516	C11H15NO5S	是		
7401	4-(2-氨基乙基)苯磺酰胺		35303-76-5	516	C8H12N2O2S	是		

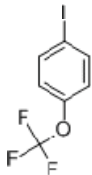
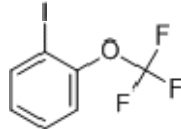
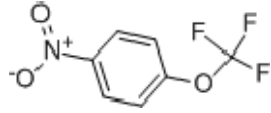
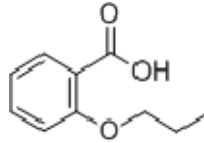
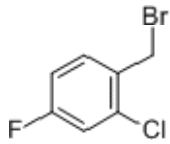
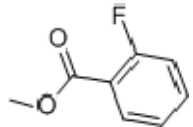
7402	对氟苯磺酰氯		349-88-2	516	C6H4ClFO2S	是		
7403	对乙基苯磺酰氯		16712-69-9	516	C8H9ClO2S	是		
7404	对甲氧基苯磺酰氯	对甲氧基苯磺酰氯	98-68-0	516	C7H7ClO3S	是		
7405	3-硝基-4-甲基苯磺酰氯		616-83-1	516	C7H6ClNO4S	是		
7406	2-甲基-5-硝基苯磺酰氯		121-02-8	516	C7H6ClNO4S	是		
7407	对乙酰基苯磺酰氯		1788-10-9	516	C8H7ClO3S	是		
7408	氯磺酸异氰酸酯	磺酰氯异氰酸酯; 氯磺酰异氰酸酯	1189-71-5	516	CClNO3S	是		

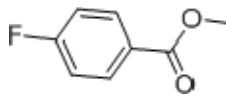
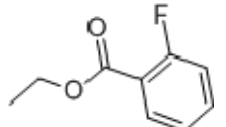
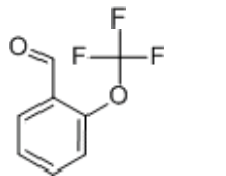
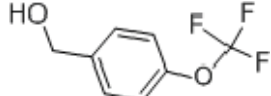
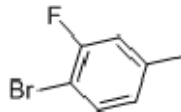
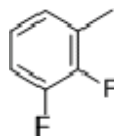
7409	2,4-二特戊基苯酚	2,4-二叔戊基苯	120-95-6	512	C ₁₆ H ₂₆ O	否		
7410	邻碘氟苯	2-碘氟苯; 2-氟碘苯	348-52-7	511	C ₆ H ₄ FI	是		
7411	2-氯-5-氟甲苯		33406-96-1	511	C ₇ H ₆ ClF	是		
7412	对乙砒基氯苯		7205-80-3	516		是		
7413	异丁酸酐		97-72-3	513	C ₈ H ₁₄ O ₃	否		用作制备乙酸异丁酸蔗糖酯类产品。
7414	2,2,4-三甲基-1,3-戊二醇		144-19-4	512	C ₈ H ₁₈ O ₂	否		用该品制成的不饱和聚酯，其相对密度低，粘度低，固化时放热量小，电

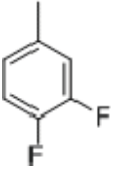
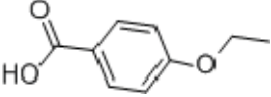
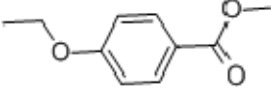
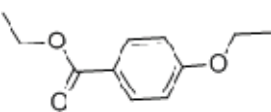
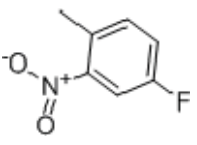
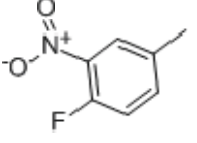
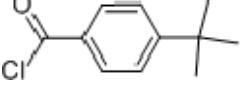
								绝缘性、耐水性、耐热性、耐化学性均好，对玻璃纤维或其他弹性体。
7415	邻碘三氟甲苯	2-碘三氟甲苯	444-29-1	511	C7H4F3I	是		
7416	N,N,N,N-四甲基胍	1,1,3,3-四甲基胍; 四甲基胍	80-70-6	514	C5H13N3	否		广泛应用于医药及化工原料合成。在医药中主要应用于头孢类抗生素生产中。
7417	4-碘三氟甲苯	对碘三氟甲苯	455-13-0	511	C7H4F3I	是		

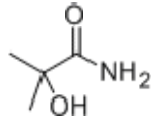
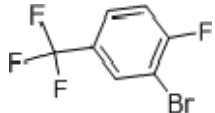
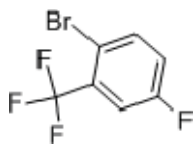
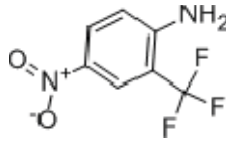
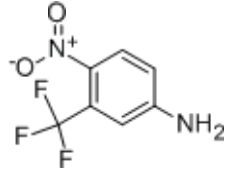
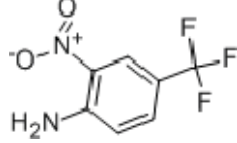
7418	4-氯-3-碘三氟甲苯		672-57-1	511	C7H3ClIF3	是		
7419	5-氟-2-硝基三氟甲苯		393-09-9	511	C7H3F4NO2	是		
7420	2-氟-5-氨基三氟甲苯		2357-47-3	511	C7H5F4N	是		
7421	4-氟-3-氨基三氟甲苯	2-氟-5-三氟甲基苯胺	535-52-4	514	C7H5F4N	是		
7422	5-氟-2-氨基三氟甲苯		393-39-5	514	C7H5F4N	是		
7423	3, 5-二三氟甲基硝基苯		328-75-6	511	C8H3F6NO2	是		

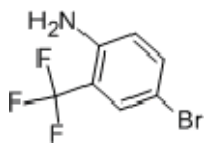
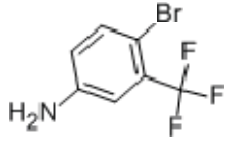
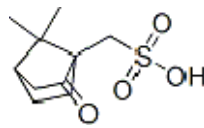
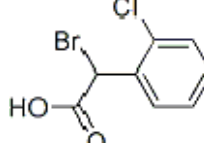
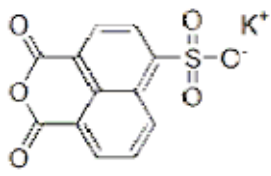
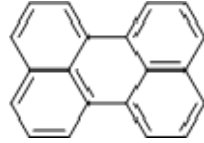
7424	2, 5-二三氟甲基苯胺		328-93-8	514	C ₈ H ₅ F ₆ N	是		
7425	3,5-二三氟甲基苯酚	3,5-双三氟甲基苯酚	349-58-6	512	C ₈ H ₄ F ₆ O	是		
7426	对氟三氟甲氧基苯	4-氟三氟甲氧基苯	352-67-0	516	C ₇ H ₄ F ₄ O	是		
7427	邻氟三氟甲氧基苯	2-氟三氟甲氧基苯	2106-18-5	516	C ₇ H ₄ F ₄ O	是		
7428	头孢哌酮钠		62893-20-3	541	C ₂₅ H ₂₆ N ₉ NaO 8S ₂	是		

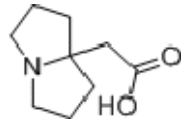
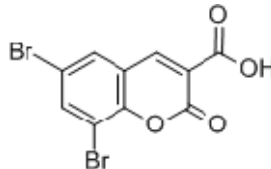
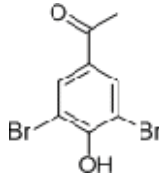
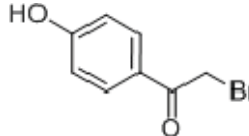
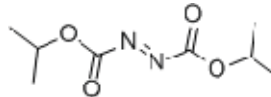
7429	对碘三氟甲氧基苯	4-碘三氟甲氧基苯	103962-05-6	516	C7H4F3IO	是		
7430	邻碘三氟甲氧基苯	2-碘三氟甲氧基苯	175278-00-9	516	C7H4IF3O	是		
7431	对硝基三氟甲氧基苯	4-硝基三氟甲氧基苯	713-65-5	514	C7H4F3NO3	是		
7432	邻丙氧基苯甲酸		2100-31-4	516	C10H12O3	否		用于医药中间体，有机合成。
7433	2-氯-4-氟溴苄		45767-66-6	511	C7H5BrClF	是		
7434	邻氟苯甲酸甲酯		394-35-4	513	C8H7FO2	是		


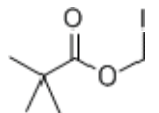
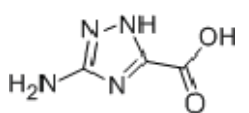
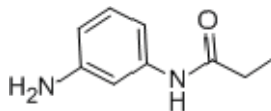
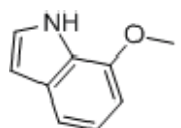
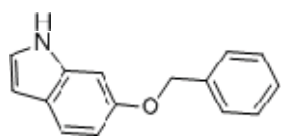
7435	对氟苯甲酸甲酯		403-33-8	513	C8H7FO2	是		
7436	邻氟苯甲酸乙酯		443-26-5	513	C9H9FO2	是		
7437	邻三氟甲氧基苯甲醛	2-三氟甲氧基苯甲醛	94651-33-9	516	C8H5F3O2	是		
7438	对三氟甲氧基苯甲醇	4-三氟甲氧基苯甲醇	1736-74-9	516	C8H7F3O2	是		
7439	3-氟-4-溴甲苯		452-74-4	511	C7H6BrF	是		
7440	2,3-二氟甲苯	1,2-二氟-3-甲基苯	3828-49-7	511	C7H6F2	是		

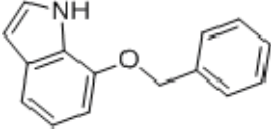
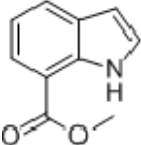
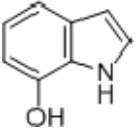
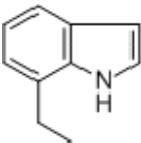
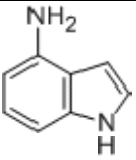
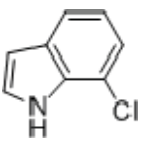
7441	3,4-二氟甲苯		2927-34-6	511	C7H6F2	是		
7442	对乙氧基苯甲酸	4-乙氧基苯甲酸	619-86-3	513	C9H10O3	否		
7443	对乙氧基苯甲酸甲酯		23676-08-6	516	C10H12O3	否		
7444	对乙氧基苯甲酸乙酯	4-乙氧基苯甲酸乙酯	23676-09-7	516	C11H14O3	否		用于医药中间体，有机合成。
7445	2-硝基-4-氟甲苯		446-10-6	511	C7H6FNO2	是		
7446	3-硝基-4-氟甲苯		446-11-7	511	C7H6FNO2	是		
7447	对叔丁基苯甲酰氯		1710-98-1	513	C14H13OCl	否		用于医药中间体，有机合

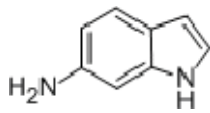
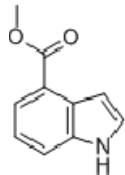
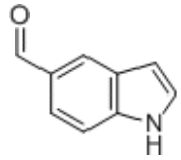
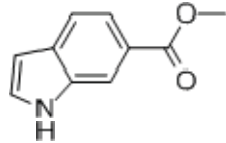
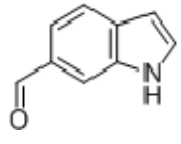
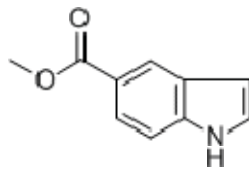
								成。
7448	2-羟基异丁酸 酰胺		13027-88-8	514	C4H9NO2	否		
7449	3-溴-4-氟三氟 甲苯		68322-84-9	511	C7H3BrF4	是		
7450	5-溴-2-氟三氟 甲苯		393-37-3	511	C7H3BrF4	是		
7451	2-氨基-5-硝基 三氟甲苯		121-01-7	514	C7H5F3N2O2	是		
7452	5-氨基-2-硝基 三氟甲苯	3-氨基-6-硝基三氟 甲苯; 4-硝基-3-三 氟甲基苯胺	393-11-3	514	C7H5F3N2O2	是		
7453	4-氨基-3-硝基 三氟甲苯	2-硝基-4-三氟甲基 苯胺	400-98-6	514	C7H5F3N2O2	是		

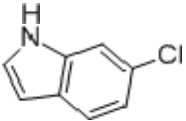
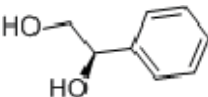
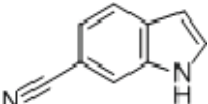
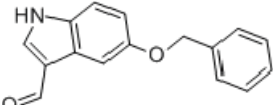
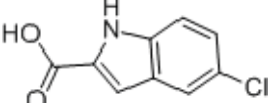
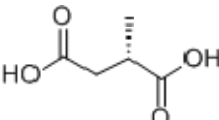
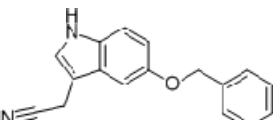
7454	4-溴-2-(三氟甲基)苯胺	2-氨基-5-溴三氟甲苯	445-02-3	514	C ₇ H ₅ BrF ₃ N	是		
7455	5-氨基-2-溴三氟甲苯	4-溴-3-(三氟甲基)苯胺	393-36-2	514	C ₇ H ₅ BrF ₃ N	是		
7456	D(-)樟脑磺酸	(1S)-7,7-二甲基-2-氧代-二环[2.2.1]庚烷-1-甲磺酸	3144-16-9	515	C ₁₀ H ₁₆ O ₄ S	是		有机合成中间体，拆分剂。
7457	α-溴代-2-氯苯乙酸		29270-30-2	513	C ₈ H ₆ BrClO ₂	否		抗血小板聚集药氯吡格雷中间体。
7458	4-磺酸钾-1,8-萘酐		71501-16-1	515	C ₁₂ H ₅ KO ₆ S	是		
7459	花		198-55-0	511	C ₂₀ H ₁₂	否		

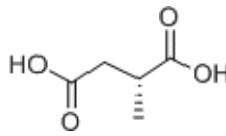
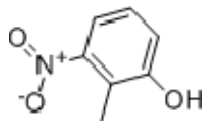
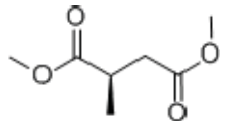
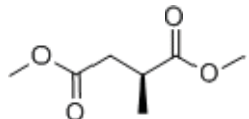
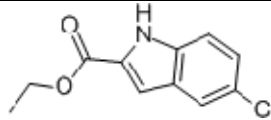
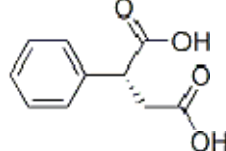
7460	双稠吡咯啉-9- 盐酸盐		124655-63-6	514	C ₉ H ₁₆ ClNO ₂	否	HCl 	
7461	3,5-二溴-邻羟 基苯乙酮		22362-66-9	513	C ₈ H ₆ Br ₂ O ₂	否		
7462	3,5-二溴-对羟 基苯乙酮		2887-72-1	516	C ₈ H ₆ Br ₂ O ₂	否		
7463	α-溴代对羟基 苯乙酮		2491-38-5	516	C ₈ H ₇ BrO ₂	否		
7464	偶氮二甲酸二 异丙酯		2446-83-5	514	C ₈ H ₁₄ N ₂ O ₄	否		

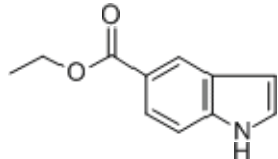
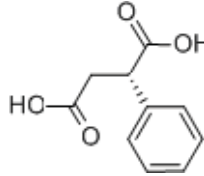
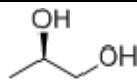
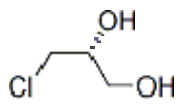
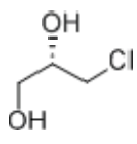
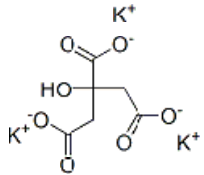
7465	二蒽酮		434-85-5	516	C ₂₈ H ₁₆ O ₂	否		
7466	特戊酰碘甲酯		53064-79-2	513	C ₆ H ₁₁ O ₂	否		
7467	3-氨基-1,2,4-三唑-5-羧酸	5-羧基-3-氨基-1,2,4-三氮唑	3641-13-2	515	C ₃ H ₄ N ₄ O ₂	否		医药、农药、染料的中间体。
7468	间氨基丙酰苯胺	N-丙酰基-1,3-苯二胺	22987-10-6	514	C ₉ H ₁₂ N ₂ O	否		
7469	7-甲氧基吲哚		3189-22-8	515	C ₉ H ₉ NO	否		
7470	6-苄氧基吲哚		15903-94-3	515	C ₁₅ H ₁₃ NO	否		

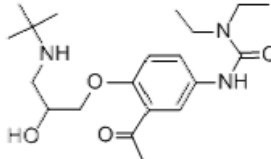
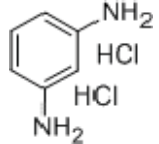
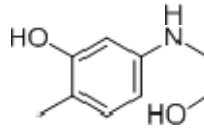
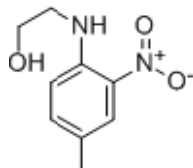
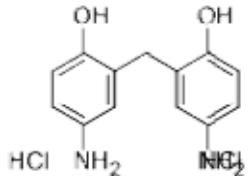
7471	7-苄氧基吲哚		20289-27-4	515	C ₁₅ H ₁₃ NO	否		
7472	吲哚-7-甲酸甲酯		93247-78-0	515	C ₁₀ H ₉ NO ₂	否		
7473	7-羟基吲哚		2380-84-9	515	C ₈ H ₇ NO	否		
7474	7-乙基吲哚		22867-74-9	515	C ₁₀ H ₁₁ N	否		
7475	4-氨基吲哚		5192-23-4	515	C ₈ H ₈ N ₂	否		
7476	7-氯吲哚		53924-05-3	515	C ₈ H ₆ ClN	否		

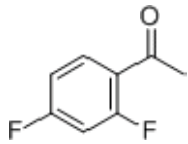
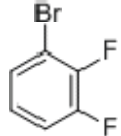
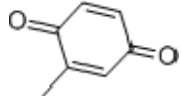
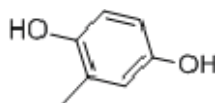
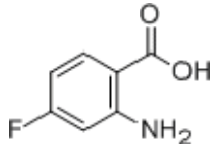
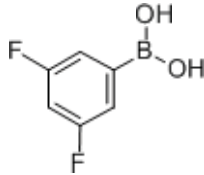
7477	6-氨基吲哚		5318-27-4	515	C ₈ H ₈ N ₂	否		
7478	吲哚-4-羧酸甲酯		39830-66-5	515	C ₁₀ H ₉ NO ₂	否		
7479	吲哚-5-甲醛	5-吲哚甲醛	1196-69-6	515	C ₉ H ₇ NO	否		
7480	吲哚-6-甲酸甲酯		50820-65-0	515	C ₁₀ H ₉ NO ₂	否		
7481	吲哚-6-甲醛		1196-70-9	515	C ₉ H ₇ NO	否		
7482	吲哚-5-甲酸甲酯		1011-65-0	515	C ₁₀ H ₉ NO ₂	否		

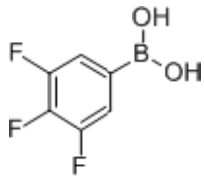

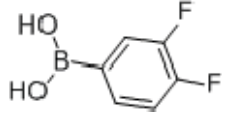
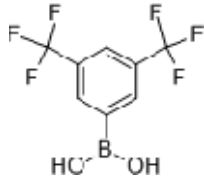
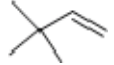
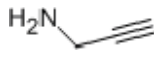
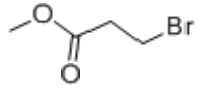
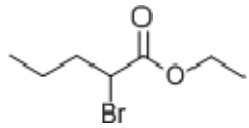
7483	6-氯吲哚		17422-33-2	515	C8H6ClN	否		
7484	苯基-1,2-乙二醇		16355-00-3	512	C8H10O2	否		
7485	6-腈基吲哚		15861-36-6	515	C9H6N2	否		
7486	5-苄氧基-3-甲醛		6953-22-6	515	C16H13NO2	否		
7487	5-氯吲哚-2-甲酸	5-氯吲哚-2-羧酸	10517-21-2	515	C9H6ClNO2	否		
7488	右旋 2-甲基-琥珀酸		2174-58-5	513	C5H8O4	否		
7489	5-苄氧基吲哚-3-乙腈		2436-15-9	515	C17H14N2O	否		

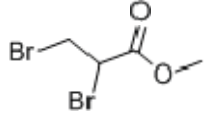
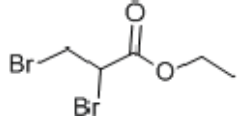
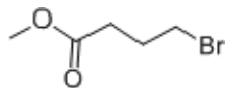

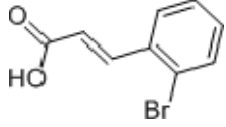
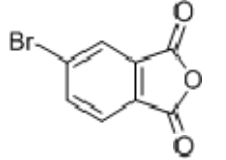
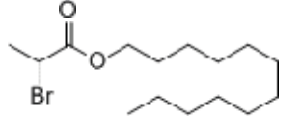
7490	左旋 2-甲基-琥 珀酸		3641-51-8	513	C5H8O4	否		
7491	2-甲基-3-硝基 苯酚		5460-31-1	512	C7H7NO3	否		
7492	左旋 2-甲基-琥 珀酸甲酯		22644-27-5	513	C7H12O4	否		
7493	右旋-2-甲基-琥 珀酸甲酯		63163-08-6	513	C7H12O4	否		
7494	5-氯吲哚-2-甲 酸乙酯		4792-67-0	515	C11H10ClNO2	否		
7495	左旋 2-苯基-琥 珀酸		46292-93-7	513	C10H10O4	否		

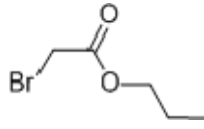
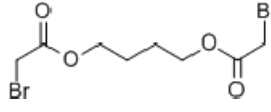
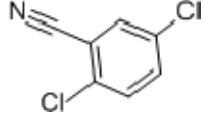
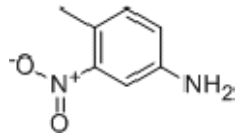
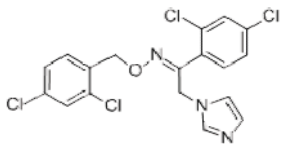
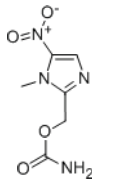
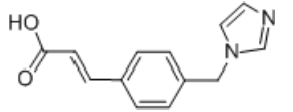
7496	吲哚-5-甲酸乙酯		32996-16-0	515	C ₁₁ H ₁₁ NO ₂	否		
7497	右旋 2-苯基-琥珀酸		4036-30-0	513	C ₁₀ H ₁₀ O ₄	否		
7498	左旋 1,2-丙二醇		4254-14-2	512	C ₃ H ₈ O ₂	否		
7499	左旋 3-氯-1,2-丙二醇		57090-45-6	512	C ₃ H ₇ ClO ₂	否		多种手性医药中间体。
7500	右旋 3-氯-1,2-丙二醇	(S)-3-氯-1,2-丙二醇	60827-45-4	512	C ₃ H ₇ ClO ₂	否		
7501	柠檬酸钾	枸橼酸钾；2-羟基-1,2,3-丙三羧酸三钾盐	866-84-2	513	C ₆ H ₅ K ₃ O ₇	否		

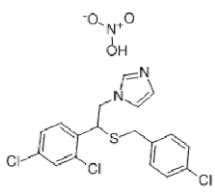
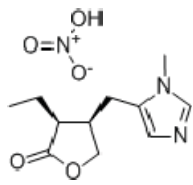
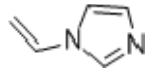
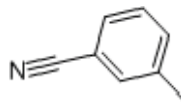
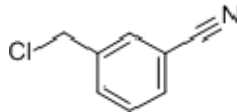
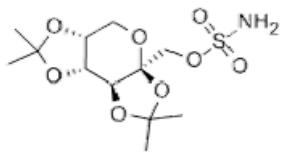
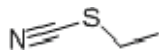
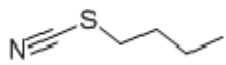
7502	塞利洛尔		56980-93-9	541	C ₂₀ H ₃₃ N ₃ O ₄	否		
7503	间苯二胺盐酸盐		541-69-5	514	C ₆ H ₈ N ₂ ·2HCl	否		
7504	2-甲基-5-N-羟乙基氨基苯酚		55302-96-0	514	C ₉ H ₁₃ NO ₂	否		
7505	N-(2'-羟乙基)-2-硝基对甲苯胺		100418-33-5	514	C ₉ H ₁₂ N ₂ O ₃	否		
7506	二(5-氨基-2-羟基)甲烷盐酸盐		27311-52-0	514	C ₁₃ H ₁₄ N ₂ O ₂ ·2HCl	否		

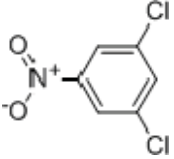
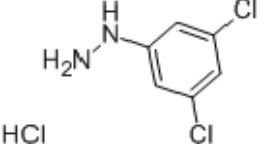
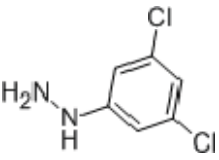
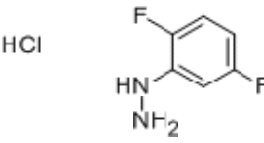
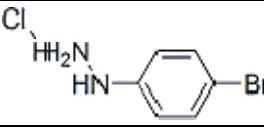
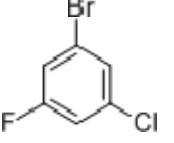
7507	2,4-二氟苯乙酮		364-83-0	516	C ₈ H ₆ F ₂ O	是		
7508	2,3-二氟溴苯		38573-88-5	511	C ₆ H ₃ BrF ₂	是		
7509	甲基苯醌		553-97-9	516	C ₇ H ₆ O ₂	否		主要用于 颜料、染料、医药 中间体。
7510	甲基氢醌	邻甲基对苯二酚	95-71-6	512	C ₇ H ₈ O ₂	否		主要用于 颜料、染料、医药 中间体。
7511	2-氨基-4-氟苯 甲酸		446-32-2	514	C ₇ H ₆ FNO ₂	是		
7512	3,5-二氟苯硼酸		156545-07-2	516	C ₆ H ₅ BF ₂ O ₂	是		

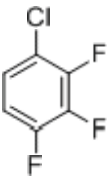
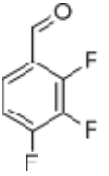
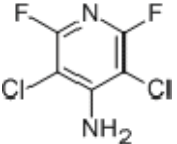
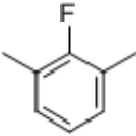
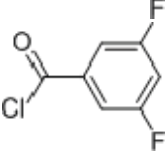
7513	3,4,5-三氟苯硼酸		143418-49-9	516	C ₆ H ₄ BF ₃ O ₂	是		
7514	1-氯己烷	氯代己烷	544-10-5	511	C ₆ H ₁₃ Cl	否		
7515	3,4-二氟苯硼酸		168267-41-2	514	C ₆ H ₂ BF ₂ O ₂	是		
7516	3,5-双(三氟甲基)苯硼酸	3,5-二(三氟甲基)苯硼酸; 3,5-双三氟甲基苯硼酸	73852-19-4	516	C ₈ H ₅ BF ₆ O ₂	是		
7517	3,3-二甲基-1-丁烯	新己烯	558-37-2	511	C ₆ H ₁₂	否		
7518	炔丙胺		2450-71-7	514	C ₃ H ₅ N	否		
7519	β-溴丙酸甲酯		3395-91-3	513	C ₄ H ₇ BrO ₂	否		有机合成中间体。
7520	2-溴戊酸乙酯		615-83-8	513	C ₇ H ₁₃ BrO ₂	否		

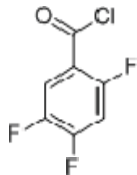
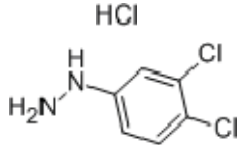
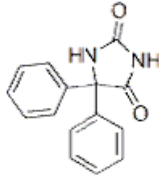
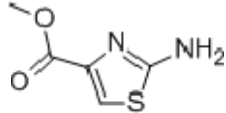
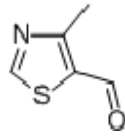
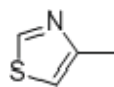
7521	2,3-二溴丙酸甲酯		1729-67-5	513	C ₄ H ₆ Br ₂ O ₂	否		
7522	2,3-二溴丙酸乙酯		3674-13-3	513	C ₅ H ₈ Br ₂ O ₂	否		
7523	4-溴丁酸甲酯		4897-84-1	513	C ₅ H ₉ BrO ₂	否		
7524	对溴异丙苯	4-溴异丙苯	586-61-8	511	C ₉ H ₁₁ Br	否		
7525	邻溴肉桂酸		7345-79-1	513	C ₉ H ₇ BrO ₂	否		
7526	4-溴苯酐		82-73-5	513	C ₈ H ₃ BrO ₃	否		
7527	2-溴丙酸十二酯		74988-05-9	513	C ₁₅ H ₂₉ BrO ₂	否		

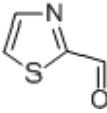
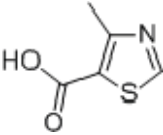
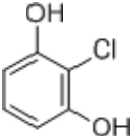
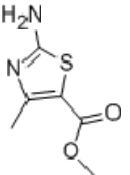
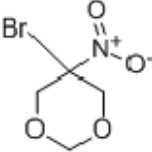
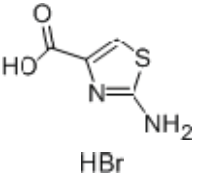
7528	溴乙酸丙酯		35223-80-4	513	C ₅ H ₉ BrO ₂	否		
7529	溴乙酸-4-(溴乙酰氧基)丁酯		67638-54-4	513	C ₈ H ₁₂ Br ₂ O ₄	否		
7530	2,5-二氯苯腈		21663-61-6	514	C ₇ H ₃ Cl ₂ N	否		
7531	4-氨基-2-硝基甲苯		119-32-4	514	C ₇ H ₈ N ₂ O ₂	否		
7532	硝酸奥昔康唑	Z-2'-(1-咪唑基)-0-(2,4-二氯苄基)-2,4-二氯苯乙酮肟硝酸盐	64211-45-6	541	C ₁₈ H ₁₃ N ₃ OCl ₄ ·HNO ₃	否		为新一代咪唑类抗真菌原料药。
7533	罗硝唑	甲硝咪乙酰胺	7681-76-7	542	C ₆ H ₈ N ₄ O ₄	否		
7534	奥扎格雷		82571-53-7	541	C ₁₃ H ₁₂ N ₂ O ₂	否		

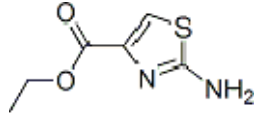
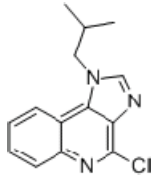
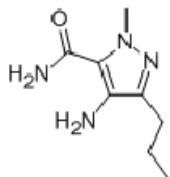
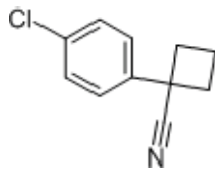
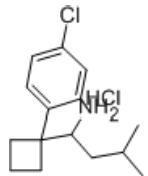
7535	硝酸硫康唑		61318-91-0	541	C ₁₈ H ₁₅ Cl ₃ N ₂ S ·HNO ₃	是		
7536	硝酸毛果芸香碱	硝酸匹鲁卡品	148-72-1	541	C ₁₁ H ₁₆ N ₂ O ₂ ·H NO ₃	否		
7537	N-乙烯基咪唑	1-乙烯基咪唑; 1- 乙烯基-1H-咪唑	1072-63-5	515	C ₅ H ₆ N ₂	否		
7538	间甲苯腈		620-22-4	514	C ₈ H ₇ N	否		医药、农药、染料中间体。
7539	间氰基氯苄		66407-07-4	514	C ₈ H ₆ NCL	否		有机合成中间体。
7540	托吡酯	托佩马特	97240-79-4	541	C ₁₂ H ₂₁ NO ₈ S	是		
7541	硫氰酸乙酯		542-90-5	516	C ₃ H ₅ NS	是		
7542	硫氰酸丁酯		628-83-1	516	C ₅ H ₉ NS	是		

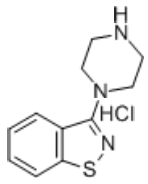
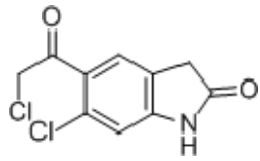
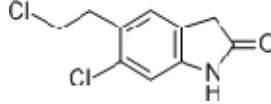
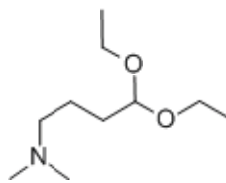
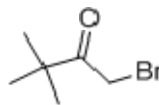
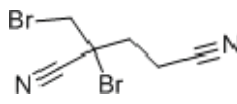
7543	3,5-二氯硝基苯		618-62-2	511	C6H3Cl2NO2	否		
7544	3,5-二氯苯肼盐酸盐		63352-99-8	514	C6H7Cl3N2	否		
7545	3,5-二氯苯肼		39943-56-1	514	C6H6Cl2N2	否		
7546	3,5-二氟苯肼盐酸盐		175135-73-6	514	C6H7ClF2N2	是		
7547	对溴苯肼	4-溴苯肼盐酸盐	622-88-8	514	C6H7BrN2	否		
7548	3-溴-5-氯-1-氟苯		33863-76-2	511	C6H3BrClF	是		

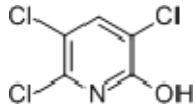
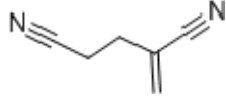
7549	2,3,4-三氟氯苯		36556-42-0	511	C ₆ H ₂ ClF ₃	是		
7550	2,3,4-三氟苯甲 醛		161793-17-5	516	C ₇ H ₃ F ₃ O	是		
7551	3,5-二氯-2,6- 二氟-4-氨基吡 啶		2840-00-8	515	C ₅ H ₂ Cl ₂ F ₂ N ₂	是		
7552	2,6-二甲基氟苯		443-88-9	511	C ₈ H ₉ F	是		
7553	3,5-二氟苯甲酰 氯		129714-97-2	513	C ₇ H ₃ ClF ₂ O	是		

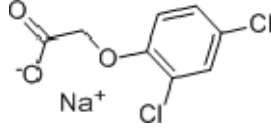
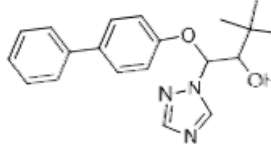

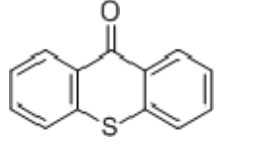
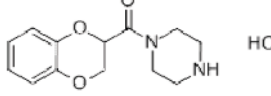
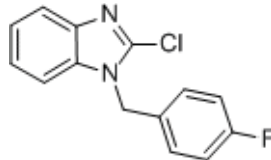
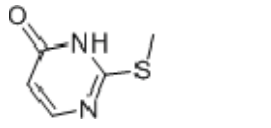
7554	2,4,5-三氟苯甲酰氯		88419-56-1	513	C7H2ClF3O	是		
7555	3,4-二氯苯肼盐酸盐		19763-90-7	514	C6H7Cl3N2	否		
7556	苯妥英		57-41-0	541	C15H12N2O2	否		
7557	2-氨基噻唑-4-甲酸甲酯		118452-04-3	515	C5H6NSO2	是		医药中间体。
7558	4-甲基-5-甲酰基噻唑		82294-70-0	515	C5H5NOS	是		医药中间体。
7559	4-甲基噻唑		693-95-8	515	C4H5NS	是		医药、香料中间体。

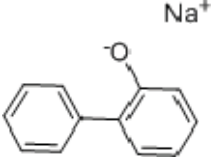
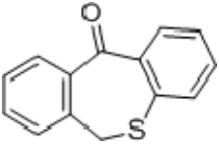
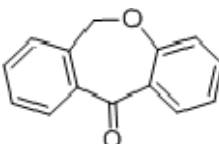
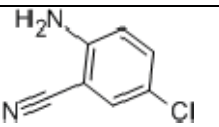
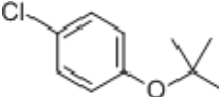
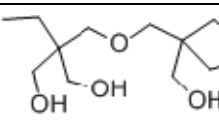
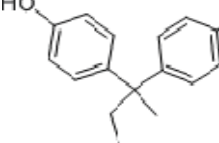
7560	2-甲酰基噻唑	2-醛基噻唑	10200-59-6	515	C4H3NOS	是		
7561	4-甲基噻唑-5-羧酸		20485-41-0	515	C5H5NO2S	是		
7562	2,6-二羟基氯苯		6201-65-6	512	C6H5ClO2	否		医药中间体。
7563	2-氨基-4-甲基噻唑-5-甲酸甲酯		3829-80-9	515	C7H11NO2S	是		医药中间体。
7564	5-溴-5-硝基-1,3-二恶烷		30007-47-7	515	C4H6BrO4N	否		
7565	2-氨基噻唑-4-甲酸		40282-41-8	515	C4H4N2O2S	是		医药中间体。

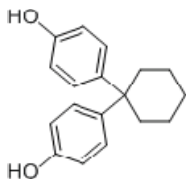
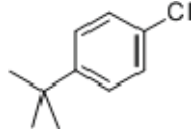
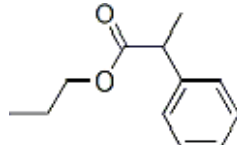
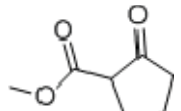
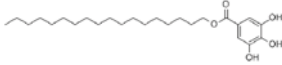
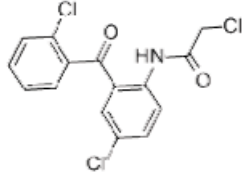
7566	2-氨基噻唑-4-甲酸乙酯		5398-36-7	515	C6H8N2O2S	是		医药中间体。
7567	1-(2-甲基丙基)-4-氯-1H-咪唑并[4,5-c]喹啉		99010-64-7	515	C14H14ClN3	否		
7568	4-氨基-1-甲基-3-正丙基-1H(氢)-吡唑-5-羧酰胺		139756-02-8	515	C8H14N4O	否		西地那非中间体。
7569	1-(4-氯苯)-腈基环丁烷		28049-61-8	514	C11H10ClN	否		
7570	1-[1-(4-氯苯)环丁基]-3-甲丁胺柠檬酸盐		84484-78-6	514	C15H22ClN	否		

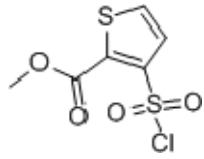
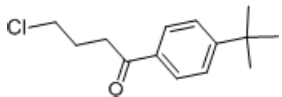
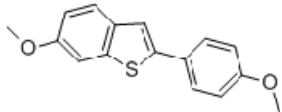
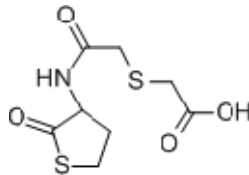
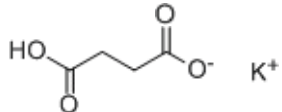
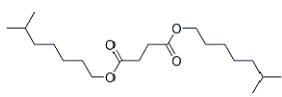
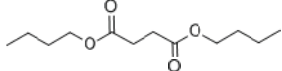
7571	3-(1-哌嗪基)-1,2-苯并异噻唑		144010-02-6	515	C ₁₁ H ₁₄ N ₃ S·HCl	是		齐拉西酮、哌罗匹隆中间体。
7572	5-氯乙酰-6-氯-1,3-二氢-2H-吡啶-2-酮		118307-04-3	515	C ₁₀ H ₇ NCl ₂ O ₂	否		
7573	5-(2-氯乙基)-6-氯-1,3-二氢-吡啶-2-(2H)-酮		118289-55-7	515	C ₁₀ H ₉ Cl ₂ NO	否		齐拉西酮中间体。
7574	4-二甲胺基丁醛缩二乙醇		1116-77-4	514	C ₁₀ H ₂₃ NO ₂	否		
7575	1-溴代-3,3-二甲基-2-丁酮		5469-26-1	516	C ₆ H ₁₁ BrO	否		
7576	溴菌腈	1,2-二溴-2,4-二氰基丁烷；休菌清；托牌 DM-01；炭特灵；2-溴-2-(溴甲基)戊二腈	35691-65-7	591	C ₆ H ₆ Br ₂ N ₂	否		是一种广谱、高效、低毒的杀菌剂，能抑制和铲除真菌、

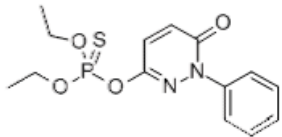
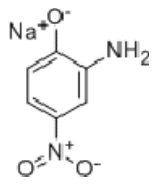
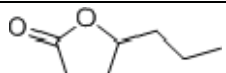
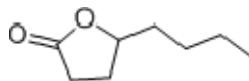
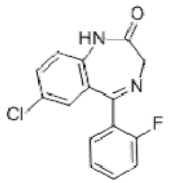
7577	三氯吡啶醇钠	3,5,6-三氯吡啶-2-醇钠; 3,5,6-三氯吡啶醇钠	37439-34-2	515	C ₅ H ₄ NO ₂ NaCl ₃	否		<p>是生产农药毒死蜱、甲基毒死蜱的关键中间体，毒死蜱是美国DOW化学公司于1965年开发成功的高效、低毒、广谱的农药杀虫杀螨剂。随着国家对高毒农药的禁用和限用，毒死蜱的市场前景渐趋明朗。</p>
7578	二亚甲基戊二腈	2,4-二氰基-1-丁烯; 2-亚甲基戊二腈	1572-52-7	514	C ₆ H ₆ N ₂	否		

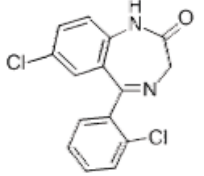
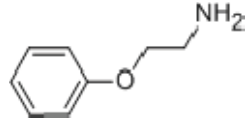
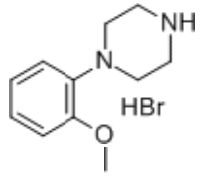
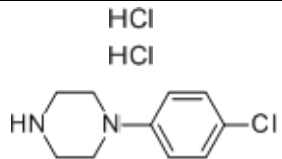
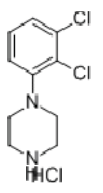
7579	2,4-二氯苯氧乙酸钠	2,4-滴钠; 2,4-D 钠	2702-72-9	516	C8H6Cl2NaO3	否		
7580	双苯三唑醇	1-联苯氧基-3,3-二甲基-1-(1H-1,2,4-三唑-1-基)-丁醇; 百科; 双苯唑菌醇	55179-31-2	515	C20H23N3O2	否		
7581	1,3-丙二醇	1,3-二羟基丙烷	504-63-2	512	C3H8O2	否		
7582	9-噻吨酮		492-22-8	515	C13H8OS	是		
7583	N-((1,4-苯并二噁烷-2-基)羰基)哌嗪盐酸盐		70918-74-0	515	C13H17ClN2O3	否		
7584	1-(4-氟苄基)-2-氯苯并咪唑		84946-20-3	515	C14H10ClFN2	是		
7585	2-甲硫基-4-嘧啶酮		5751-20-2	515	C5H6N2OS	是		

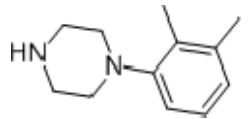
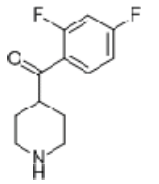
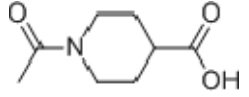
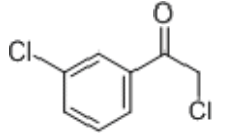
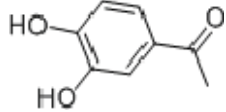
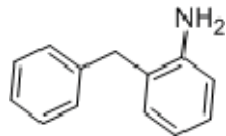
7586	邻苯基苯酚钠盐		132-27-4	516	C ₁₂ H ₁₀ O	否		
7587	11-氧-6,11-二氢苯并(b,c)虑平		1531-77-7	515	C ₁₄ H ₁₀ O ₂ S	是		
7588	11-氧代-6,11-二氢二苯并[b,e]氧杂卓		4504-87-4	515	C ₁₄ H ₁₀ O ₂	否		
7589	2-氨基-5-氯苯腈		5922-60-1	514	C ₇ H ₅ ClN ₂	否		
7590	2-(4-氯苯氧基)叔丁烷		18995-35-2	516	C ₁₀ H ₁₃ ClO	否		
7591	双(三羟甲基)丙烷	二缩(1,1,1-三羟甲基丙烷)	23235-61-2	516	C ₁₂ H ₂₆ O ₅	否		
7592	2,2-二(4-羟基苯基)丁烷	双酚 B	77-40-7	512	C ₁₆ H ₁₈ O ₂	否		

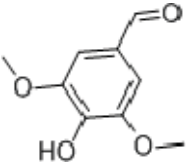
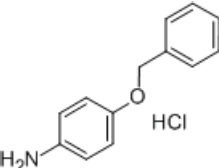
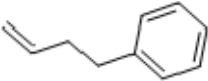
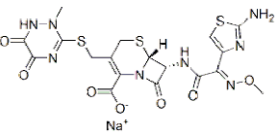
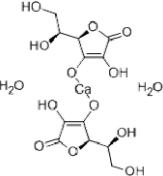
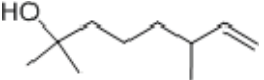
7593	1,1'-双(4-羟基苯基)环己烷	双酚 Z	843-55-0	512	C ₁₈ H ₂₀ O ₂	否		
7594	对氯苯基叔丁烷	对叔丁基氯苯	3972-56-3	511	C ₁₀ H ₁₃ Cl	否		
7595	α-苯基丙酸丙酯		157239-52-6	513	C ₁₂ H ₁₆ O ₂	否		
7596	2-氧代环戊烷羧酸甲酯		10472-24-9	516	C ₇ H ₁₀ O ₃	否		
7597	3,4,5-三羟基苯甲酸十八烷基酯	没食子酸十八酯	10361-12-3	513	C ₂₅ H ₄₂ O ₅	否		
7598	2-氯乙酰氨基-2,5-二氯二苯甲酮		14405-03-9	514	C ₁₅ H ₁₀ Cl ₃ NO ₂	否		

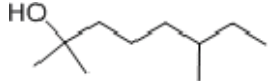

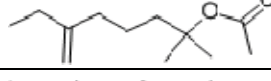
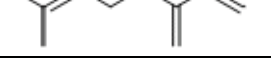
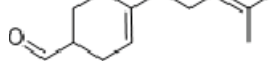
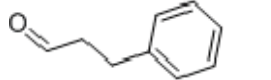
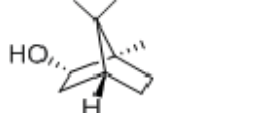
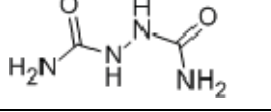
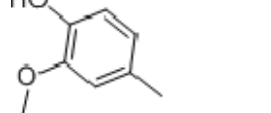
7599	3-氯磺酰基-2-噻吩羧酸甲酯		59337-92-7	515	C6H5ClO4S2	是		
7600	4-叔丁基-γ-氯代苯丁酮		43076-61-5	516	C14H19ClO	否		
7601	2-(4-甲氧基苯基)-6-甲氧基苯并[b]噻吩		63675-74-1	515	C16H14SO2	是		
7602	厄多司坦		84611-23-4	541	C8H11NO4S2	是		祛痰药物 中间体
7603	丁二酸氢钾	琥珀酸氢钾；丁二酸钾盐	22445-04-1	513	C4H5KO4	否		
7604	丁二酸二异辛酯	琥珀酸二异辛酯	28880-24-2	513	C20H38O4	否		
7605	丁二酸二丁酯	琥珀酸二丁酯；琥珀酸二正丁酯	141-03-7	513	C12H22O4	否		

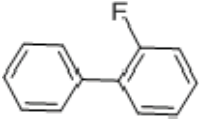
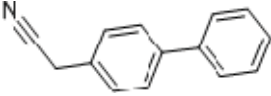
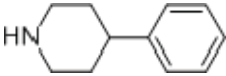
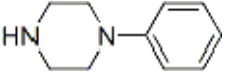
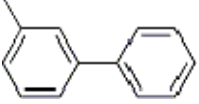
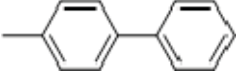
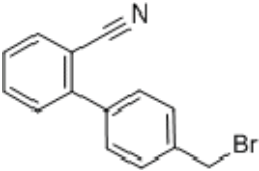
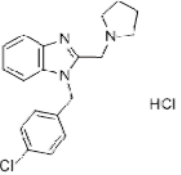
7606	哒嗪硫磷	哒净松	119-12-0	541	C ₁₄ H ₁₇ N ₂ O ₄ P S	是		
7607	2-氨基-4-硝基苯酚钠	4-硝基-2-氨基苯酚钠；对硝基邻氨基酚钠；2-氨基-4-硝基苯酚单钠盐	61702-43-0	514	C ₆ H ₅ N ₂ NaO ₃	否		用以制取反应染料、酸性媒介棕RH和活性黑K、B、R的中间体及医药中间体。
7608	丙位庚内酯	α-丙基-γ-丁内酯	105-21-5	513	C ₇ H ₁₂ O ₂	否		
7609	丙位辛内酯	α-丁基-γ-丁内酯	104-50-7	513	C ₈ H ₁₄ O ₂	否		
7610	7-氯-5-(2-氟苯基)-1,3-二氢-3H-1,4-苯并二氮杂卓-2-酮		2886-65-9	515	C ₁₅ H ₁₀ ClF ₂ N ₂ O	是		

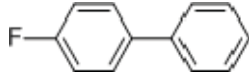
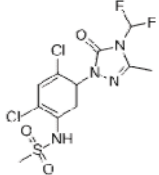
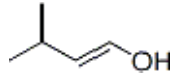
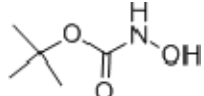
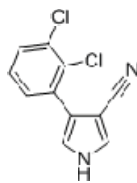
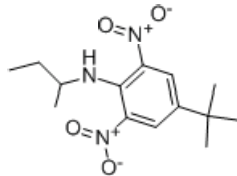
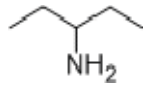
7611	7-氯-5-(2-氯苯基)-1,3-二氢-3H-1,4-苯并二氮杂卓-2-酮		2894-67-9	515	C ₁₅ H ₁₀ Cl ₂ N ₂ O	否		
7612	苯氧乙胺		1758-46-9	514	C ₈ H ₁₁ NO	否		
7613	邻甲氧基苯基哌嗪氢溴酸盐		100939-96-6	515	C ₁₁ H ₁₆ N ₂ OHBr	否		氟阿尼酮、乌拉地尔中间体。
7614	1-(4-氯苯基)哌嗪盐酸盐	对氯苯基哌嗪盐酸盐	38869-46-4	515	C ₁₀ H ₁₃ ClN ₂ ·2HCl	否		
7615	2,3-二氯苯基哌嗪盐酸盐		119532-26-2	515	C ₁₀ H ₁₃ N ₂ Cl ₃	否		

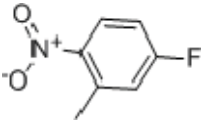
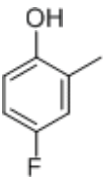
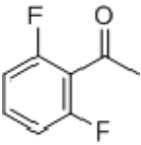
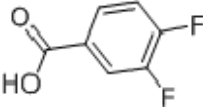
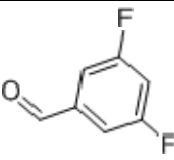
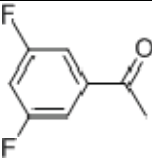
7616	2,3-二甲基苯基哌嗪盐酸盐		80836-96-0	515	C ₁₂ H ₁₈ N ₂	否	HCl 	
7617	甲酮,(2,4-二氟苯基)-4-哌啶基		84162-86-7	515	C ₁₂ H ₁₃ F ₂ NO	是		
7618	1-乙酰基-4-哌啶甲酸		25503-90-6	515	C ₈ H ₁₃ NO ₃	否		
7619	2,3'-二氯苯乙酮	α-氯代间氯苯乙酮	21886-56-6	516	C ₈ H ₆ Cl ₂ O	否		
7620	3,4-二羟基苯乙酮		1197-09-7	516	C ₈ H ₈ O ₃	否		
7621	邻苄基苯胺		28059-64-5	514	C ₁₃ H ₁₃ N	否		本品用作有机合成原料和染料中间体等。

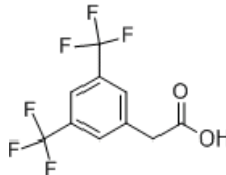
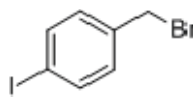
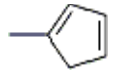
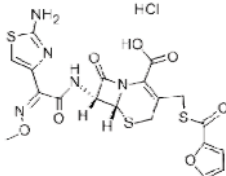
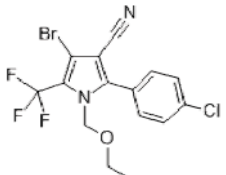
7622	3,5-二甲氧基-4-羟基苯甲醛	丁香醛	134-96-3	516	C ₉ H ₁₀ O ₄	否		
7623	4-苄氧基苯胺盐酸盐		51388-20-6	514	C ₁₃ H ₁₃ NO·HCl	否		
7624	4-苯基-1-丁烯		768-56-9	511	C ₁₀ H ₁₂	否		
7625	头孢曲松		74578-69-1	541	C ₁₈ H ₁₈ N ₈ O ₇ S ₃	是		
7626	抗坏血酸钙		5743-28-2	541	C ₁₂ H ₁₈ CaO ₁₄	否		
7627	二氢月桂烯醇	2,6-二甲基-7-辛烯-2-醇	18479-58-8	512	C ₁₀ H ₂₀ O	否		

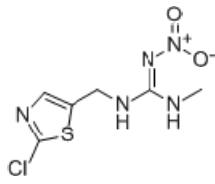
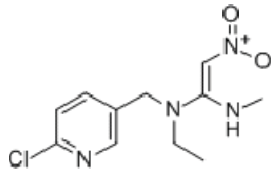
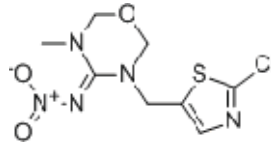
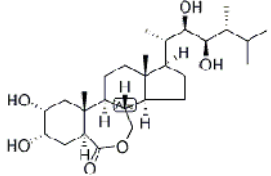
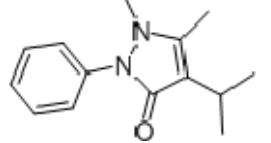
7628	四氢月桂烯醇	2,6-二甲基-2-辛醇	18479-57-7	512	C ₁₀ H ₂₂ O	否		
7629	二氢月桂烯	3,7-二甲基-1,6-辛二烯	2436-90-0	511	C ₁₀ H ₁₈	否		
7630	乙酸二氢月桂烯酯	乙酸-2,6-二甲基-7-辛烯-2-(醇)酯	53767-93-4	513	C ₁₂ H ₂₂ O ₂	否		
7631	月桂烯	7-甲基-3-亚甲基-1,6-辛二烯	123-35-3	511	C ₁₀ H ₁₆	否		
7632	柑青醛	4-(4-甲基-3-戊烯基)-3-环己烯-1-甲醛	37677-14-8	516	C ₁₃ H ₂₀ O	否		
7633	3-苯丙醛		104-53-0	516	C ₉ H ₁₀ O	否		
7634	异龙脑	2-茨醇;茨醇-2; 异冰片	124-76-5	512	C ₁₀ H ₁₈ O	否		
7635	联二脲	亚胼基二甲酰胺	110-21-4	514	C ₂ H ₆ N ₄ O ₂	否		
7636	4-甲基愈创木酚		93-51-6	516	C ₈ H ₁₀ O ₂	否		


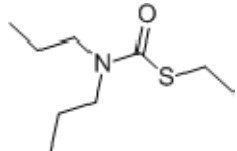
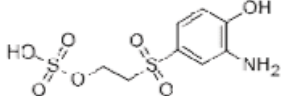
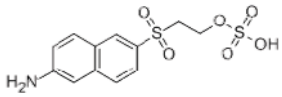
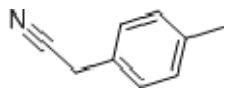
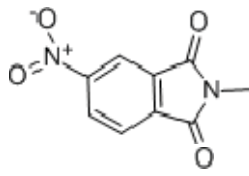
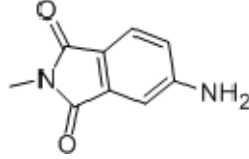
7637	2-氟联苯		321-60-8	511	C ₁₂ H ₉ F	是		
7638	4-联苯乙腈		31603-77-7	514	C ₁₄ H ₁₁ N	否		
7639	4-苯基哌啶		771-99-3	515	C ₁₁ H ₁₅ N	否		
7640	1-苯基哌嗪		92-54-6	515	C ₁₀ H ₁₄ N ₂	否		
7641	3-甲基联苯		643-93-6	511	C ₁₃ H ₁₂	否		
7642	4-甲基联苯		644-08-6	511	C ₁₃ H ₁₂	否		
7643	2'-氰基-4-溴甲基联苯	2-氰基-4'-溴甲基联苯	114772-54-2	514	C ₁₄ H ₁₁ N	否		
7644	盐酸氯咪唑		1163-36-6	515	C ₁₉ H ₂₁ Cl ₂ N ₃	否		

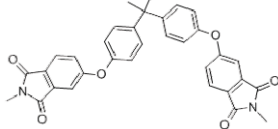
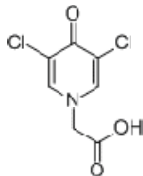
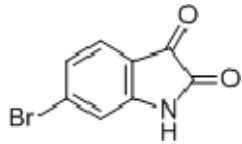
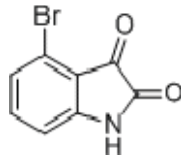
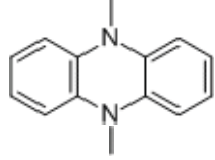
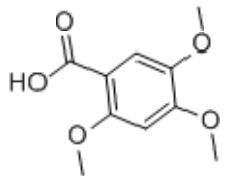
7645	4-氟联苯		324-74-3	511	C ₁₂ H ₉ F	是		
7646	甲磺草胺	磺酰唑草酮	122836-35-5	591	C ₁₁ H ₁₀ Cl ₂ F ₂ N ₄ O ₃ S	是		
7647	异戊烯醇	3-甲基-2-丁烯-1-醇	27214-40-0	512	C ₄ H ₁₀ O	否		
7648	N-叔丁氧羰基羟胺		36016-38-3	514	C ₅ H ₁₁ NO ₃	否		
7649	拌种咯		74738-17-3	591	C ₁₁ H ₆ Cl ₂ N ₂	否		
7650	仲丁灵	地乐胺;比达宁;硝苯胺灵;双丁乐灵;止芽素	33629-47-9	591	C ₁₄ H ₂₁ N ₃ O ₄	否		
7651	3-戊胺		616-24-0	514	C ₅ H ₁₃ N	否		

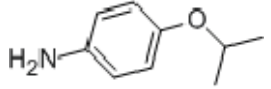
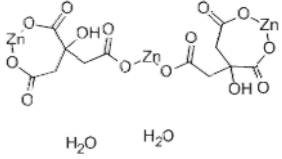
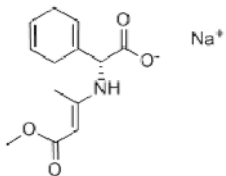
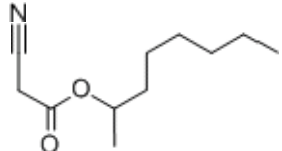
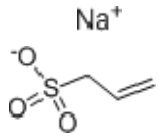
7652	3-氟-6-硝基甲苯	5-氟-2-硝基甲苯	446-33-3	511	C7H6FNO2	是		
7653	4-氟-2-甲基苯酚	2-甲基-4-氟苯酚; 2-羟基-5-氟甲苯	452-72-2	512	C7H7FO	是		
7654	2,6-二氟苯乙酮		13670-99-0	516	C8H6F2O	是		
7655	3,4-二氟苯甲酸		455-86-7	513	C7H4F2O2	是		
7656	3,5-二氟苯甲醛		32085-88-4	516	C7H4F2O	是		
7657	3,5-二氟苯乙酮		123577-99-1	516	C8H6F2O	是		

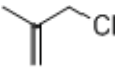
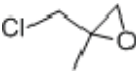
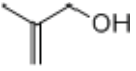
7658	3,5-双三氟甲基苯乙酸		85068-33-3	513	C ₁₀ H ₆ F ₆ O ₂	是		
7659	4-碘苄基溴		16004-15-2	511	C ₇ H ₆ BrI	否		
7660	甲基环戊二烯		96-39-9	511	C ₆ H ₈	否		用作高能火箭燃料、增塑剂和固化剂生产的原料。
7661	头孢替呋盐酸盐	盐酸头孢噻呋	103980-44-5	541	C ₁₃ H ₁₂ N ₂ O ₅ S ₂	是		
7662	溴虫腈	除尽	122453-73-0	591	C ₁₅ H ₁₁ BrClF ₃ N ₂ O	是		


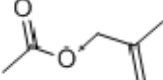

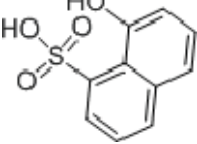
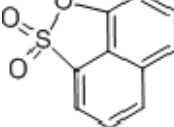
7663	噻虫胺		205510-53-8	591	C ₆ H ₈ ClN ₅ O ₂ S	是		
7664	烯啶虫胺	(E)-N-(6-氯-3-吡啶甲基)-N'-甲基-2-硝基亚乙烯基二胺	120738-89-8	591	C ₁₁ H ₁₅ ClN ₄ O ₂	否		
7665	噻虫嗪	阿克泰; 快胜; 3-(2-氯-1,3-噻唑-5-基甲基)-5-甲基-1,3,5-恶二嗪-4-基叉(硝基)胺	153719-23-4	591	C ₈ H ₁₀ ClN ₅ O ₃ S	是		
7666	24-表油菜素内酯	八仙丰产素: (22R,23R,24R)-2α,3α,22,23-四羟基-β-高-7-氧杂-5α-麦角甾-6-酮; 油菜素内酯; 表油菜素内酯	78821-43-9	591	C ₂₈ H ₄₆ O ₆	否		
7667	异丙安替比林	1,2-二氢-1,5-二甲基-4-异丙基-2-苯基-3H-吡唑-3-酮	479-92-5	541	C ₁₄ H ₁₈ N ₂ O	否		

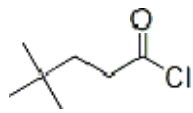
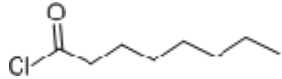
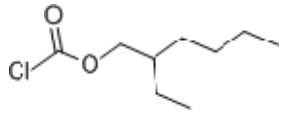
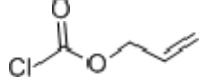
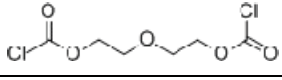
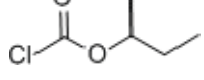
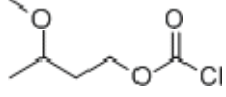
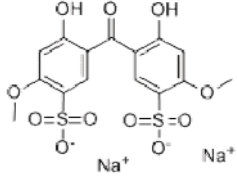
7668	三甲基碘化亚砷	三甲基氧化硫碘	1774-47-6	516	C3H9IOS	是		
7669	丙草丹	s-乙基二正丙基硫代氨基甲酸酯	759-94-4	591	C9H19NOS	是		
7670	2-[(3-氨基-4-羟基)苯磺酰基]硫酸乙酯		4726-22-1	515	C8H11NO7S2	是		
7671	2-[(6-氨基-2-萘基)磺酰基]硫酸乙酯		62158-71-8	515	C12H13NO6S2	是		
7672	对甲基苯乙腈		2947-61-7	514	C9H9N	否		
7673	N-甲基-4-硝基-邻苯二甲酰亚胺	N-甲基-4-硝基邻苯二甲酰亚胺	41663-84-7	515	C9H6N2O4	否		
7674	N-甲基-4-氨基-邻苯二甲酰亚胺		2257-85-4	515	C9H8N2O2	否		

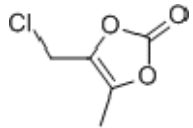
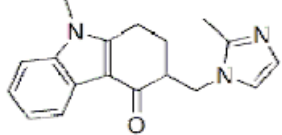
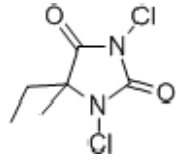
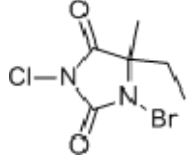
7675	2,2-双[4-(N-甲基酞酰亚胺-4-氧)苯基]丙烷	4,4'-[(异亚丙基)双(对亚苯氧基)]双[N-甲基邻苯二甲酰亚胺]	54395-52-7	515	C33H26N2O6	否		
7676	3,5-二氯吡啶酮乙酸		56187-37-2	515	C7H5Cl2NO3	否		
7677	6-溴靛红		6326-79-0	515	C8H4BrNO2	否		
7678	4-溴靛红		20780-72-7	515	C8H4BrNO2	否		
7679	5,10-二甲基二氢化吩嗪		15546-75-5	515	C14H14N2	否		
7680	2,4,5-三甲氧基苯甲酸		490-64-2	516	C10H12O5	否		

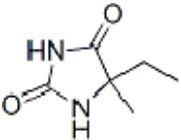
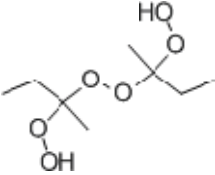
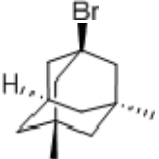
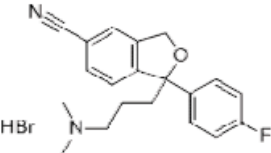
7681	对氨基苯异丙醚		7664-66-6	514	C ₉ H ₁₃ NO	否		
7682	柠檬酸锌	2-羟基-1,2,3-丙烷三甲酸锌盐	546-46-3	515	C ₁₂ H ₁₀ O ₁₄ Zn ₃	否		
7683	D-双氢苯甘氨酸邓钠盐		26774-89-0	514	C ₁₃ H ₁₆ NNaO ₄	否		
7684	氰乙酸仲辛酯		52688-08-1	514	C ₁₁ H ₁₉ NO ₂	否		
7685	丙烯磺酸钠	2-丙烯-1-磺酸钠盐	2495-39-8	515	C ₃ H ₆ O ₃ S·Na	是		用作腈纶第三单体，改善纤维的染色性能，还可作电镀亮光剂、水质稳定剂、泥浆添加

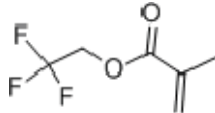
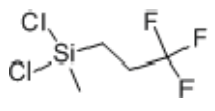
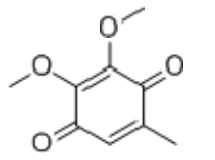
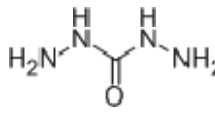

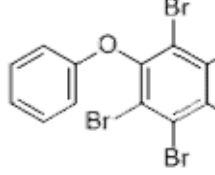
								剂。
7686	甲代烯丙基氯	2-甲基烯丙基氯; 3-氯-2-甲基-1-丙烯	563-47-3	511	C4H7Cl	否		该产品是一种重要的有机中间体, 可广泛用于医药、农药、香料、合成材料等领域。是合成克百威、苯丁锡等杀虫杀螨剂的主要原料。
7687	beta-甲基环氧氯丙烷	2-氯甲基-2-甲基环氧乙烷	598-09-4	515	C4H7ClO	否		甲基环氧氯丙烷是一种重要的有机化工原料和中间体。
7688	2-甲基烯丙基醇	2-甲基-2-丙烯-1-醇	513-42-8	512	C4H8O	否		该产品是一种重要的有机中

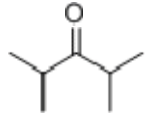

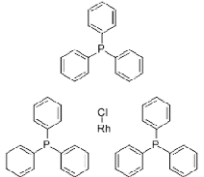
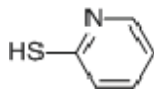
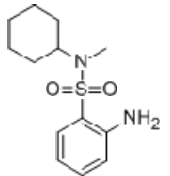
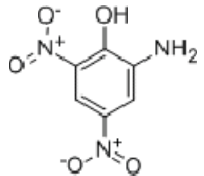
								间体。用于合成香料、树脂等。
7689	2-甲基环氧丙烷	1,2-环氧-2-甲基丙烷；2,2-二甲基环氧乙烷；氧化异丁烯	558-30-5	515	C ₄ H ₈ O	否		该产品是一种重要的有机中间体。可用于聚醚、医药等。
7690	甲基丙烯醇乙酸酯		820-71-3	513	C ₆ H ₁₀ O ₂	否		
7691	1,2-二氯-2-甲基丙烷	二氯异丁烷	594-37-6	511	C ₄ H ₈ Cl ₂	否		
7692	1-萘酚-8-磺酸		117-22-6	512	C ₁₀ H ₈ O ₄ S	是		
7693	1,8-萘磺酸内酯	1,8-萘磺	83-31-8	515	C ₁₀ H ₆ O ₃ S	是		

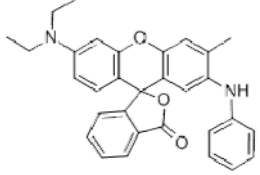
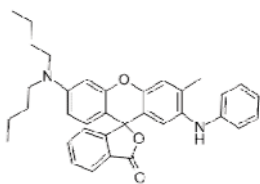
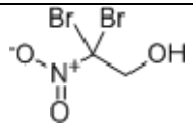
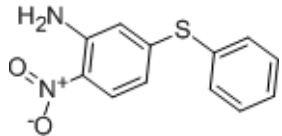
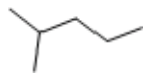
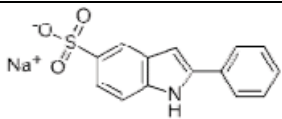
7694	新庚酰氯		84788-19-2	513	C7H13ClO	否		
7695	辛酰氯	正辛酰氯	111-64-8	513	C8H15ClO	否		
7696	2-乙基己基氯甲酸酯	氯甲酸 2-乙基己基酯	24468-13-1	513	C9H17ClO2	否		
7697	烯丙基氯甲酸酯		2937-50-0	513	C4H5ClO2	否		
7698	二乙二醇双氯甲酸酯	氯酰烷酸二甘醇二酯	106-75-2	513	C6H8Cl2O5	否		
7699	仲丁基氯甲酸酯		17462-58-7	513	C5H9ClO2	否		
7700	3-甲氧基丁基氯甲酸酯	氯甲酸-3-甲氧基丁基酯	75032-87-0	516	C6H11ClO3	否		
7701	二苯甲酮-9	2,2'-二羟基-4,4'-二甲氧基二苯甲酮-5,5'-二磺酸钠；3,3'-碳酰二(4-羟基-6-甲氧基苯磺酸)二钠盐	76656-36-5	515	C15H12Na2O11S2	是		

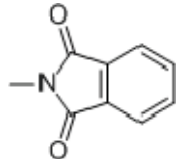
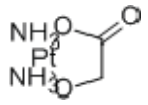
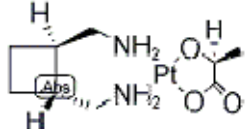
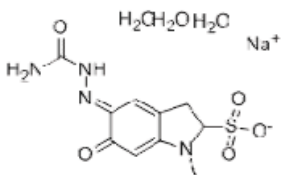
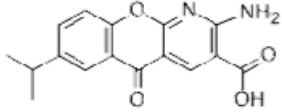
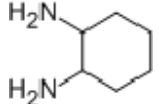
7702	4-氯甲基-5-甲基-1,3-间二氧杂环戊烯-2-酮		80841-78-7	515	C ₅ H ₅ ClO ₃	否		抗生素仑氨苄西林盐酸盐 (Lenampicillin 别名 Varacillin, Takacillin) 的中间体
7703	葱丹西酮	1,2,3,9-四氯-9-甲基-3-[(2-甲基-1H-咪唑-1-基)-甲基]-4H-吡啶-4-酮盐酸盐二水合物	99614-02-5	541	C ₁₈ H ₁₉ N ₃ O	否		化疗止呕吐。
7704	1,3-二氯-5-甲基-5-乙基乙内酰脲	5-甲基-5-乙基-二氯海因	89415-87-2	515	C ₆ H ₈ Cl ₂ N ₂ O ₂	否		
7705	溴氯甲乙基海因	1-溴-3-氯-5-甲基-5-乙基乙内酰脲	89415-46-3	515	C ₆ H ₈ BrClN ₂ O ₂	否		

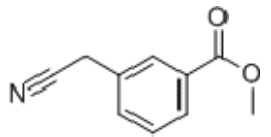
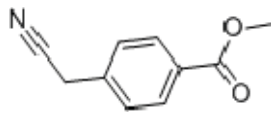
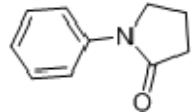
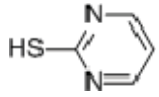
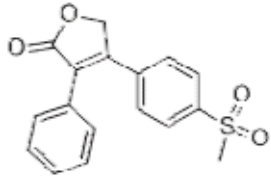
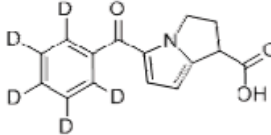
7706	5-甲基-5-乙基海因	5-甲基-5-乙基乙内酰脲	5394-36-5	515	C ₆ H ₁₀ N ₂ O ₂	否		
7707	过氧化甲乙酮	过氧化-2-丁酮	1338-23-4	516	C ₈ H ₁₆ O ₄	否		在聚酯及丙烯酸系聚合物生产中用作催化剂，是最安全的过氧化物。还广泛用于强化聚酯玻璃纤维生产作硬化剂。
7708	1-溴-3,5-二甲基金刚烷		941-37-7	511	C ₁₂ H ₁₉ Br	否		
7709	氢溴酸西酞普兰		9729-33-8	515	C ₂₀ H ₂₂ FBrN ₂ O	是		

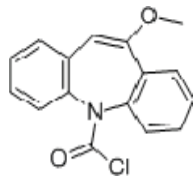
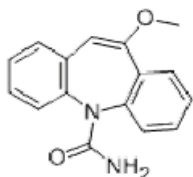
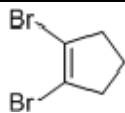
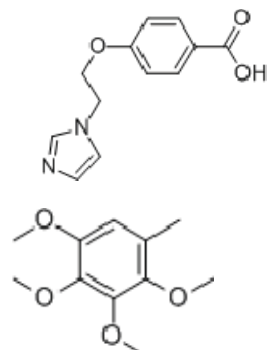
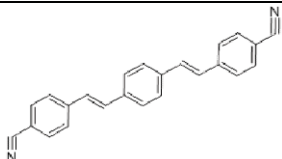
7710	甲基丙烯酸三氟乙酯	2-甲基-2-丙烯酸-2,2,2-三氟乙基酯	352-87-4	513	C ₆ H ₇ F ₃ O ₂	是		
7711	3,3,3-三氟丙基甲基二氯硅烷		675-62-7	516	C ₄ H ₇ Cl ₂ F ₃ Si	是		
7712	2,3-二甲氧基-5-甲基-1,4-苯醌	辅酶 Q0	605-94-7	516	C ₉ H ₁₀ O ₄	否		医药中间体，用于制取防治心脑血管疾病和制备辅酶 Q10 的主要原料。
7713	碳酰肼	碳酸二胂；卡巴胂；胂胂	497-18-7	514	CH ₆ N ₄ O	否		
7714	辛二胺	1,8-辛二胺	373-44-4	514	C ₈ H ₂₀ N ₂	否		
7715	五溴二苯醚	五溴联苯醚	32534-81-9	516	C ₁₂ H ₅ Br ₅ O	否		

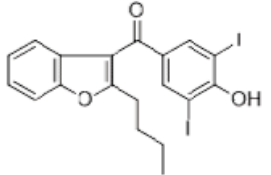


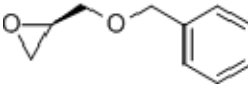
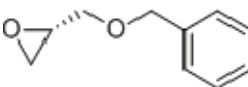
7716	2,4-二甲基-3-戊酮	二异丙基甲酮	565-80-0	516	C7H14O	否		
7717	间戊二烯	1,3-戊二烯	504-60-9	511	C5H8	否		
7718	三(三苯基膦)氯化铑(1)		14694-95-2	515	C54H45ClP3Rh	否		
7719	2-巯基吡啶		2637-34-5	515	C5H5NS	是		
7720	2-氨基-3-甲基吡啶		1603-40-3	515	C6H8N2	否		
7721	2-氨基苯磺酰-N-甲基环己胺	邻氨基苯磺酰-N-甲基环己胺	70693-59-3	515	C13H20N2O2S	是		
7722	2-氨基 4,6-二硝基苯酚		96-91-3	514	C6H5N3O5	否		

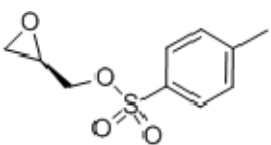
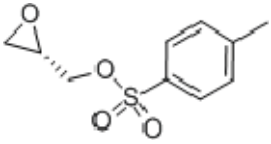
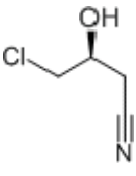
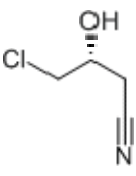
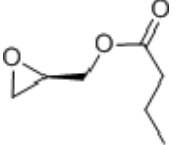
7723	2-苯氨基-3-甲基-6-二乙氨基 苕烷	3-二乙氨基-6-甲基 -7-苯氨基苕烷	25912-49-0	515	C ₃₁ H ₂₈ N ₂ O ₃	否		
7724	2-苯氨基-3-甲基-6-二丁氨基 苕烷	3-二丁氨基-6-甲基 -7-苯氨基苕烷; 6'-(二丁氨基)-3'- 甲基-2'-(苯氨基)- 螺旋[异苯并呋喃 -1(3H),9'-(9H) 占 吨]-3-酮	89331-94-2	515	C ₃₅ H ₃₆ N ₂ O ₃	否		
7725	2,2-二溴-2-硝 基乙醇		69094-18-4	512	C ₂ H ₃ Br ₂ NO ₃	否		
7726	2-硝基-5-苯硫 基-苯胺		43156-47-4	515	C ₁₂ H ₁₀ N ₂ O ₂ S	是		
7727	异己烷	2-甲基戊烷	107-83-5	511	C ₆ H ₁₄	否		
7728	2-苯基吡啶-5- 磺酸钠		119205-39-9	515	C ₁₄ H ₁₀ NNaO ₃ S	是		

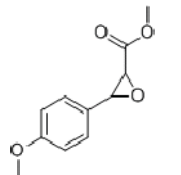
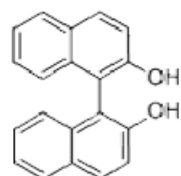
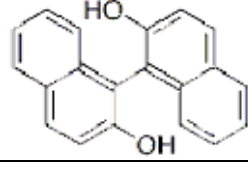
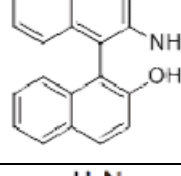
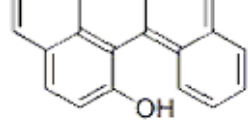
7729	N-甲基邻苯二甲酰亚胺	2-甲基-1H-异吲哚-1,3(2H)-二酮	550-44-7	515	C9H7NO2	否		
7730	萘达铂		95734-82-0	515	C2H8N2O3Pt	否		
7731	乐铂		135558-11-1	515	C9H18N2O3Pt	否		
7732	卡络磺钠	卡巴克络磺酸钠: 1-甲基-6-氧代-2,3,5,6-四氢吲哚-5-缩氨基脲-2-磺酸钠	51460-26-5	541	C10H17N4NaO8S	是		
7733	氨来占诺	氨来咕诺	68302-57-8	541	C16H14N2O4	否		
7734	1,2-环己二胺		694-83-7	514	C6H14N2	否		

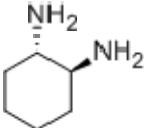
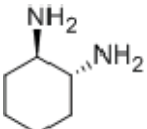
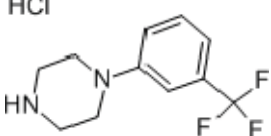
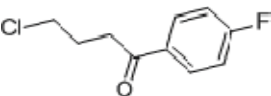
7735	间氰甲基苯甲酸甲酯		68432-98-8	514	C ₁₀ H ₉ NO ₂	否		
7736	对氰甲基苯甲酸甲酯		76469-88-0	514	C ₁₀ H ₉ NO ₂	否		
7737	N-苯基吡咯烷酮	1-苯基吡咯烷酮	4641-57-0	515	C ₁₀ H ₁₁ NO	否		
7738	2-巯基嘧啶		1450-85-7	515	C ₄ H ₄ N ₂ S	是		
7739	诺菲吡酮	4-[4-(甲磺酰基)苯基]-3-苯基-2(5H)-呋喃酮	162011-90-7	541	C ₁₇ H ₁₄ O ₄ S	是		非甾体抗炎药
7740	达唑氧苯	4-[2-(1H-咪唑-1-基)乙氧基]苯甲酸	78218-09-4	541	C ₁₂ H ₁₂ N ₂ O ₃	否		治疗心绞痛。
7741	酮咯酸	(+/-)-5- 甲苯酰基-2,3-二氢-1H-吡咯并吡咯烷-1-甲酸	74103-06-3	541	C ₁₅ H ₁₃ NO ₃	否		消炎镇痛药。

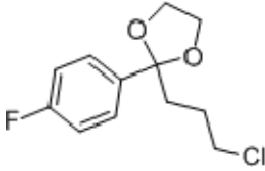
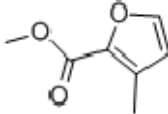
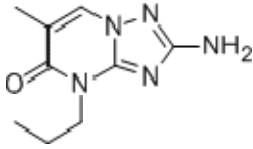


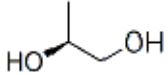
7742	酰氯 10-甲氧基 亚氨基芪		28721-08-6	515	C ₁₆ H ₁₂ NO ₂ Cl	否		
7743	10-甲氧卡马西 平		28721-09-7	515	C ₁₆ H ₁₄ N ₂ O ₂	否		
7744	1,2-二溴环戊烯		75415-78-0	511	C ₅ H ₆ Br ₂	否		
7745	2,3,4,5-四甲 氧基甲苯		35896-58-3	516	C ₁₁ H ₁₆ O ₄	否		制造辅酶 Q10的关 键中间 体。
7746	1,4-双(邻氰基 苯乙烯基)苯	荧光增白剂 ER-1	13001-40-6	514	C ₂₄ H ₁₆ N ₂	否		用于涤 纶、醋酸 纤维、锦 纶、涤 /

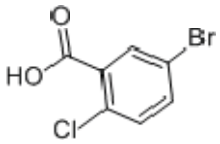
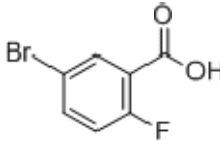
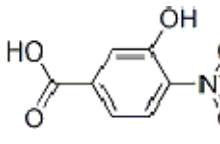
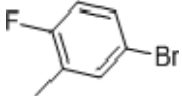
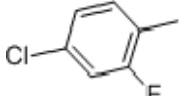
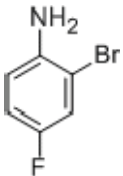
								棉混纺织物。
7747	3-(4-羟基-3,5-二碘)-苯甲酰基-2-丁基苯并呋喃		1951-26-4	515	C19H16I2O3	否		
7748	(S)-缩水甘油		60456-23-7	515	C3H6O2	否		多种手性医药中间体。常温下在密闭的容器内保存。沸点 163-164 °C。
7749	(R)-缩水甘油		57044-25-4	515	C3H6O2	否		
7750	(R)-苄氧甲基环氧乙烷		14618-80-5	515	C10H12O2	否		
7751	(S)-苄氧甲基环氧乙烷		16495-13-9	515	C10H12O2	否		多种手性医药中间体。

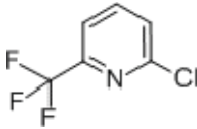
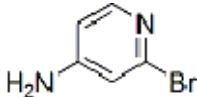
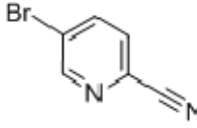
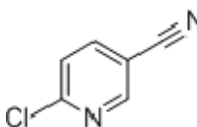
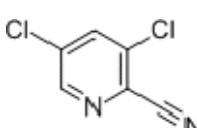
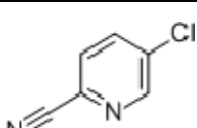
7752	(R)-甲苯磺酸缩水甘油酯		113826-06-5	515	C ₁₀ H ₁₂ O ₄ S	是		多种手性医药中间体。
7753	(S)-甲苯磺酸缩水甘油酯		70987-78-9	515	C ₁₀ H ₁₂ O ₄ S	是		多种手性医药中间体。
7754	(S)-4-氯-3-羟基丁腈		127913-44-4	514	C ₄ H ₆ ClNO	否		多种手性医药中间体。
7755	(R)-4-氯-3-羟基丁腈		84367-31-7	514	C ₄ H ₆ ClNO	否		多种手性医药中间体。
7756	(R)-丁酸缩水甘油酯		60456-26-0	515	C ₇ H ₁₂ O ₃	否		利奈唑酮中间体。

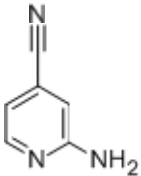
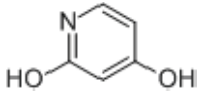
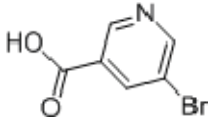
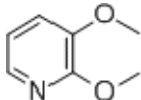
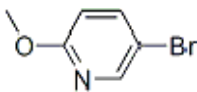
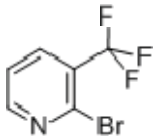
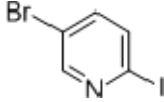
7757	对甲氧苯基缩水甘油酸甲酯		105560-93-8	515	C ₁₁ H ₁₂ O ₄	否		地尔硫卓中间体。
7758	(R)-(+)-1,1'-联-2-萘酚		18531-94-71	512	C ₂₀ H ₁₂ O ₂	否		多种手性医药中间体。
7759	(S)-(-)-1,1'-联-2-萘酚		18531-99-21	512	C ₂₀ H ₁₄ O ₂	否		多种手性合成试剂。
7760	(R)-(+)-2-氨基-2'-羟基-1,1'-联萘		137848-28-3	514	C ₂₀ H ₁₅ ON	否		多种手性医药中间体。
7761	(S)-(-)-2-氨基-2'-羟基-1,1'-联萘		137848-29-4	514	C ₂₀ H ₁₅ ON	否		多种手性合成试剂。

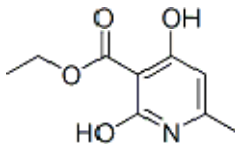
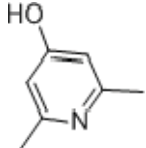
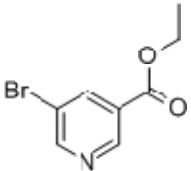
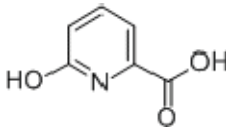
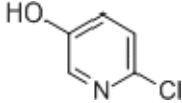
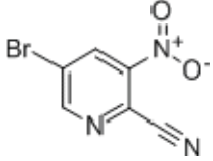
7762	(1S,2S)-(+)-1,2-环己二胺		21436-03-3	514	C6H14N2	否		多种手性合成试剂、奥沙利铂中间体。
7763	(1R,2R)-(-)-1,2-环己二胺		20439-47-8	514	C6H14N2	否		多种手性合成试剂、奥沙利铂中间体。
7764	1-(3-三氟甲基苯基)哌嗪盐酸盐		16015-69-3	515	C11H14ClF3N2	是		
7765	4-氯-4'-氟苯丁酮		3875-54-2	516	C10H10ClFO	是		替米哌隆、依托哌酮、氟哌利多、氟阿尼酮、苯哌利多、美哌隆、氟哌啶醇、莫哌隆、匹泮哌隆、三氟

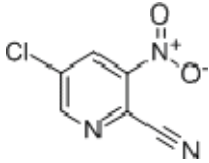
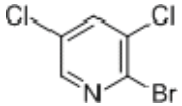
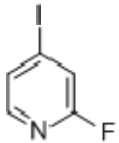
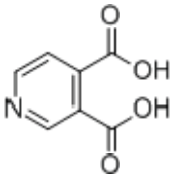
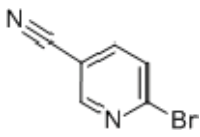
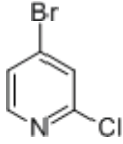
								哌多、普利哌隆、螺哌隆的中间体。
7766	2-(3-氯丙基)-2-(4-氟苯基)-1,3-二氧戊环	3308-94-9	515	C ₁₂ H ₁₄ ClFO ₂	是		氟哌啶醇中间体。	
7767	3-甲基-2-呋喃甲酸甲酯	6141-57-7	515	C ₇ H ₈ O ₃	否			
7768	2-氨基-6-甲基-4-丙基-4H[1,2,4]三唑-[1.5-a]嘧啶-5-酮	27277-00-5	515	C ₃ H ₁₃ F ₅ O	否			
7769	(R)-(+)-环氧丙烷	15448-47-2	515	C ₃ H ₆ O	否		手性药物合成。	
7770	(S)-(-)-环氧丙烷	16088-62-3	515	C ₃ H ₆ O	否		手性药物合成。	
7771	(S)-(+)-1,2-丙二醇	4254-15-3	512	C ₃ H ₈ O ₂	否		手性药物合成。	

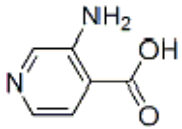
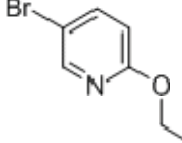
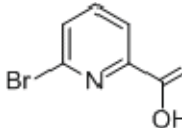
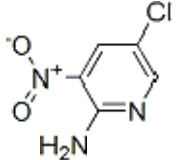
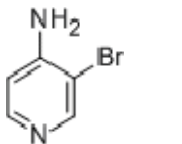
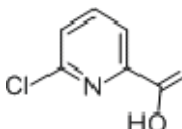
7772	2-氯-5-溴苯甲酸		21739-92-4	513	C7H4BrClO2	否		
7773	2-氟-5-溴苯甲酸		146328-85-0	513	C7H4BrFO2	是		
7774	3-羟基-4-硝基苯甲酸		619-14-7	513	C7H5NO5	否		医药中间体。
7775	2-氟-5-溴甲苯		51437-00-4	511	C7H6BrF	是		
7776	2-氟-4-氯甲苯		452-75-5	511	C7H6ClF	是		
7777	2-溴-4-氟苯胺		1003-98-1	514	C6H5BrFN	是		
7778								

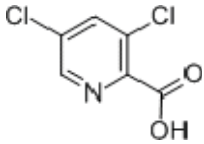
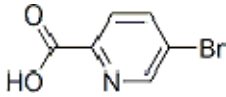
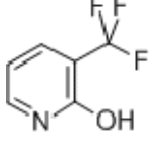
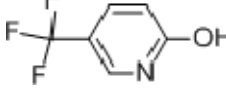
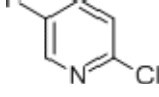
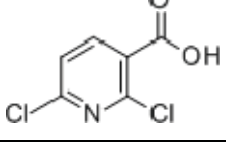
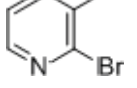
7779	2-氯-6-三氟甲基吡啶		39890-95-4	515	C ₆ H ₃ ClF ₃ N	是		
7780	2-溴-4-氨基吡啶		7598-35-8	515	C ₅ H ₅ BrN ₂	否		
7781	5-溴-2-氰基吡啶		97483-77-7	515	C ₆ H ₃ BrN ₂	否		
7782	2-氯-5-氰基吡啶		33252-28-7	515	C ₆ H ₃ ClN ₂	否		
7783	3,5-二氯-2-氰基吡啶		85331-33-5	515	C ₆ H ₂ Cl ₂ N ₂	否		
7784	5-氯-2-氰基吡啶		89809-64-3	515	C ₆ H ₃ ClN ₂	否		

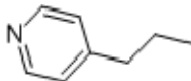
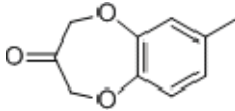
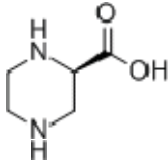
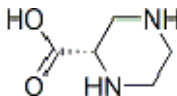
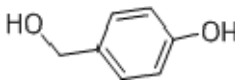
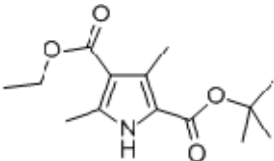
7785	2-氨基-4-氰基吡啶		42182-27-4	515	C ₆ H ₅ N ₃	否		
7786	2,4-二羟基吡啶		626-03-9	515	C ₅ H ₅ NO ₂	否		
7787	5-溴烟酸		20826-04-4	515	C ₆ H ₄ BrNO ₂	否		
7788	2,3-二甲氧基吡啶		52605-97-7	515	C ₇ H ₉ NO ₂	否		
7789	5-溴-2-甲氧基吡啶		13472-85-0	515	C ₆ H ₆ BrNO	否		
7790	2-溴-3-(三氟甲基)吡啶		175205-82-0	515	C ₈ H ₈ ClNO ₂	是		
7791	2-碘-5-溴吡啶		223463-13-6	515	C ₅ H ₃ BrIN	否		

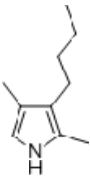
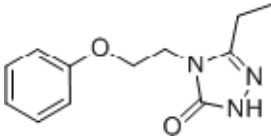
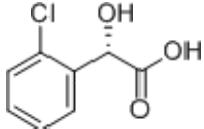
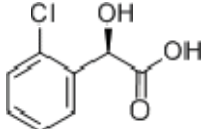
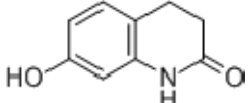
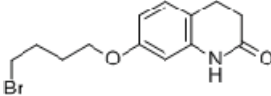
7792	2,4-二羟基-6-甲基烟酸乙酯		70254-52-3	515	C ₉ H ₁₁ NO ₄	否		
7793	2,6-二甲基-4-羟基吡啶		13603-44-6	515	C ₇ H ₉ NO	否		
7794	5-溴烟酸乙酯		20986-40-7	515	C ₈ H ₈ BrNO ₂	否		
7795	6-羟基-2-吡啶羧酸		19621-92-2	515	C ₆ H ₅ NO ₃	否		
7796	2-氯-5-羟基吡啶		41288-96-4	515	C ₅ H ₄ ClNO	否		
7797	5-溴-2-氰基-3-硝基吡啶		573675-25-9	515	C ₆ H ₂ BrN ₃ O ₂	否		

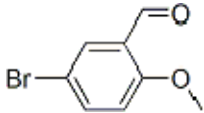
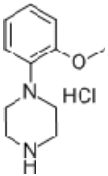
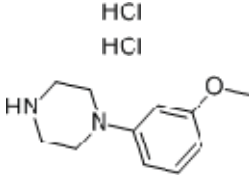
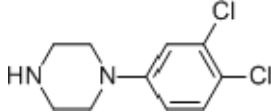
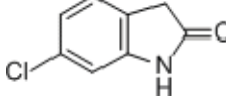
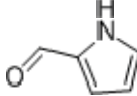
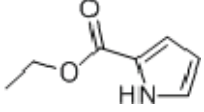
7798	5-氯-2-氰基-3-硝基吡啶		181123-11-5	515	C6H2ClN3O2	否		
7799	3,5-二氯-2-溴吡啶		14482-51-0	515	C5H2BrCl2N	否		
7800	2-氟-3-碘吡啶		113975-22-7	515	C5H3FIN	是		
7801	3,4-吡啶二羧酸		490-11-9	515	C7H5NO4	否		
7802	2-溴-5-氰基吡啶		139585-70-9	515	C6H3BrN2	否		
7803	2-氯-4-溴吡啶		73583-37-6	515	C5H3BrClN	否		

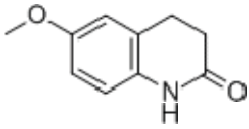
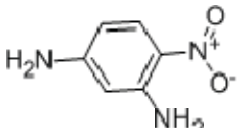
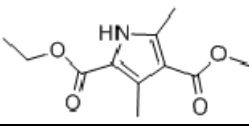
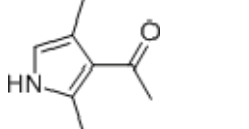
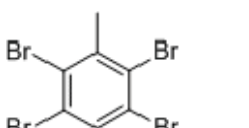
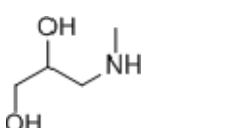
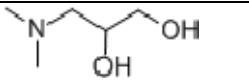
7804	3-氨基-4-吡啶羧酸		7579-20-6	515	C6H6N2O2	否		
7805	5-溴-2-乙氧基吡啶		55849-30-4	515	C7H8BrNO	否		
7806	6-溴-2-吡啶羧酸		1190-87-4	515	C6H4BrNO2	否		
7807	2-氨基-5-氯-3-硝基吡啶		409-39-2	515	C5H4ClN3O2	否		
7808	3-溴-4-氨基吡啶		13534-98-0	515	C5H5BrN2	否		
7809	2-氯-6-吡啶羧酸		4684-94-0	515	C6H4ClNO2	否		

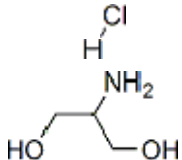
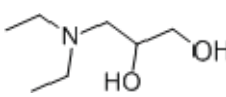
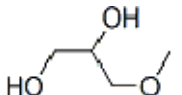
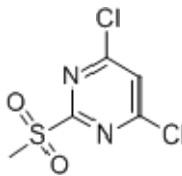
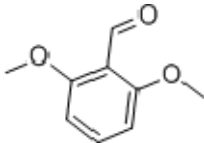
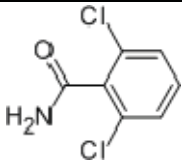
7810	3,5-二氯-2-吡啶羧酸		81719-53-1	515	C6H3Cl2NO2	否		
7811	5-溴-2-吡啶羧酸		30766-11-1	515	C6H4BrNO2	否		
7812	2-羟基-3-三氟甲基吡啶		22245-83-6	515	C6H4F3NO	是		
7813	2-羟基-5-三氟甲基吡啶		33252-63-0	515	C6H4F3NO	是		
7814	2-氯-5-氟吡啶		31301-51-6	515	C5H3ClFN	是		
7815	2,6-二氯烟酸		38496-18-3	515	C6H3Cl2NO2	否		
7816	2,3-二溴吡啶		13534-89-9	515	C5H3Br2N	否		

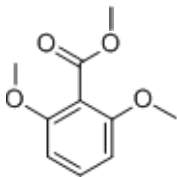
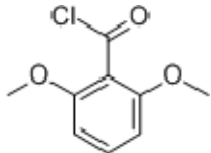
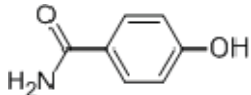
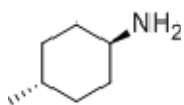
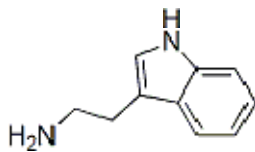
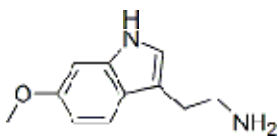
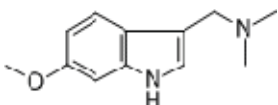
7817	4-正丙基吡啶		1122-81-2	515	C8H11N	否		
7818	西瓜酮		28940-11-6	515	C10H10O3	否		
7819	(2R)-哌嗪-2-甲酸		24182-11-4	515	C5H10N2O2	否		
7820	(2S)-哌嗪-2-甲酸		64044-11-7	515	C5H10N2O2	否		
7821	对羟基苯甲醇		623-05-2	512	C7H8O2	否		
7822	3,5-二甲基-1氢-吡咯-2-羧酸叔丁酯-4-羧酸乙酯		86770-31-2	515	C14H21NO4	否		

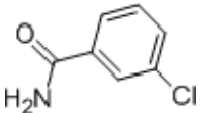
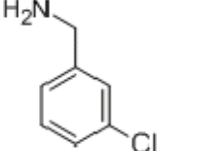
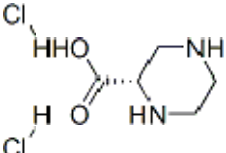
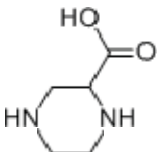
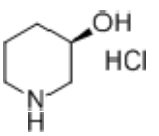
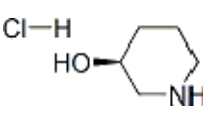
7823	2,4-二甲基-3-叔丁基吡咯		151464-91-4	515	C ₁₀ H ₁₇ N	否		
7824	5-乙基-4-(2-苯氧基)-2H-1,2,4-三氮唑-3(4H)-酮盐酸盐		95885-13-5	515	C ₁₂ H ₁₅ N ₃ O ₂ ·HCl	否		
7825	右旋邻氯扁桃酸		52950-19-3	513	C ₈ H ₇ ClO ₃	否		医药中间体。
7826	左旋邻氯扁桃酸		52950-18-2	513	C ₈ H ₇ ClO ₃	否		医药中间体。
7827	3,4-二氢-7-羟基-2(1H)-喹啉酮		22246-18-0	515	C ₉ H ₉ NO ₂	否		
7828	7-(4-溴丁氧基)-3,4-二氢-2(1H)-喹啉酮		129722-34-5	515	C ₁₃ H ₁₆ BrNO ₂	否		

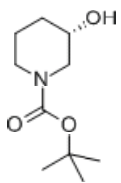
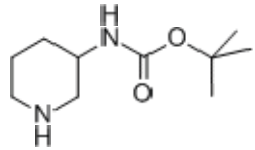
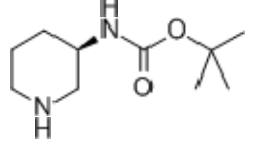
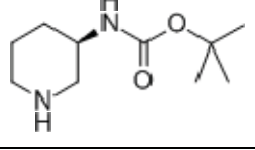
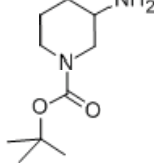
7829	5-溴-2-羟基苯 甲醛		25016-01-7	516	C ₈ H ₇ BrO ₂	否		
7830	1-(2-甲氧基苯 基)哌嗪盐酸盐		5464-78-8	515	C ₁₁ H ₁₇ ClN ₂ O	否		萘哌地尔 中间体。
7831	1-(3-甲氧基苯 基)哌嗪盐酸盐		6968-76-9	515	C ₁₁ H ₁₈ Cl ₂ N ₂ O	否		
7832	1-(3,4-二氯苯 基)哌嗪		57260-67-0	515	C ₁₀ H ₁₂ Cl ₂ N ₂	否		
7833	6-氯吲哚 -2(3H)-酮		563411-37-8	515	C ₈ H ₆ ClNO	否		
7834	2-吡咯甲醛		1003-29-8	515	C ₅ H ₅ NO	否		
7835	吡咯-2-羧酸乙 酯		2199-43-1	515	C ₇ H ₉ NO ₂	否		

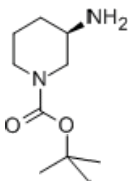
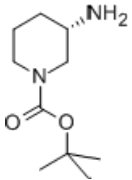
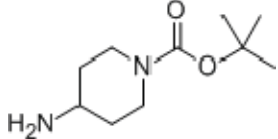
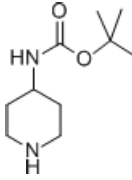
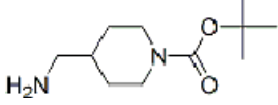
7836	6-甲氧基-3,4-二氢-2(1H)-喹啉酮		54197-64-7	515	C10H11NO2	否		
7837	4-硝基-1,3-二氨基苯		5131-58-8	514	C6H7N3O2	否		
7838	2,4-二甲基吡咯-3,5-二羧酸二乙酯		2436-79-5	515	C12H17NO4	否		
7839	2,4-二甲基-3-乙酰基吡咯		2386-25-6	515	C8H11NO	否		
7840	2,3,5,6-四溴对甲酚		37721-75-8	512	C7H4Br4O	否		
7841	3-甲氨基-1,2-丙二醇		40137-22-2	514	C4H11NO2	否		
7842	3-二甲基氨基-1,2-丙二醇		623-57-4	514	C5H13NO2	否		

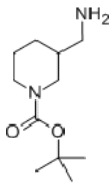
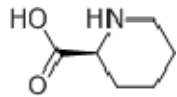
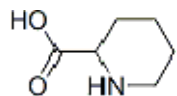
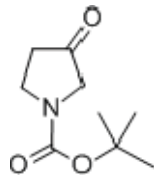
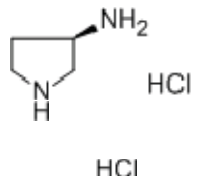
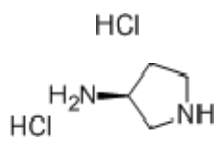
7843	2-氨基-1,3-丙二醇盐酸盐		73708-65-3	514	C3H10CLNO2	否		
7844	3-二乙胺基-1,2-丙二醇		621-56-7	514	C7H17NO2	否		
7845	3-甲氧基-1,2-丙二醇		623-39-2	516	C4H10O3	否		
7846	4,6-二氯-2-甲磺酰基嘧啶		4489-34-3	515	C5H4CL2N2O2S	是		
7847	2,6-二甲氧基苯甲醛		3392-97-0	516	C9H10O3	否		
7848	2,6-二氯苯甲酰胺		2008-58-4	514	C7H5CL2NO	否		

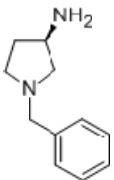
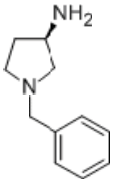
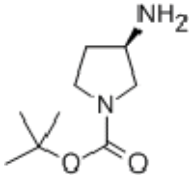
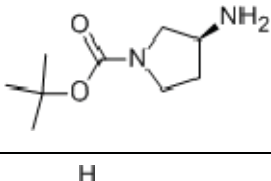
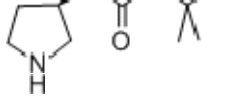
7849	2,6-二甲氧基苯甲酸甲酯		2065-27-2	516	C ₁₀ H ₁₂ O ₄	否		
7850	2,6-二甲氧基苯甲酰氯		1989-53-3	516	C ₉ H ₉ ClO ₃	否		
7851	4-羟基苯甲酰胺		619-57-8	514	C ₇ H ₁₀ NO ₂	否		
7852	反-4-甲基环己胺		2523-55-9	514	C ₇ H ₁₅ N	否		
7853	色胺		61-54-1	515	C ₁₀ H ₁₂ N ₂	否		有机中间体，生化试剂。
7854	6-甲氧基色胺		3610-36-4	515	C ₁₁ H ₁₄ N ₂ O	否		
7855	6-甲氧基-3-二甲胺基甲基吲哚		62467-65-6	515	C ₁₂ H ₁₆ N ₂ O	否		

7856	间氯苯甲酰胺		618-48-4	514	C7H6ClNO	否		
7857	间氯苄胺		4152-90-3	514	C7H8ClN	否		
7858	(S)-哌嗪-2-羧酸二盐酸盐		158663-69-5	515	C5H12Cl2N2O2	否		
7859	(R)-哌嗪-2-羧酸		31321-68-3	515	C5H10N2O2	否		
7860	(R)-3-羟基哌啶盐酸盐		198976-43-1	515	C5H12ClNO	否		
7861	(S)-3-羟基哌啶盐酸盐		475058-41-4	515	C5H12ClNO	否		

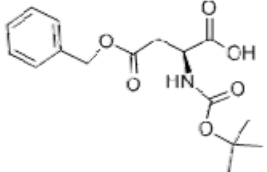
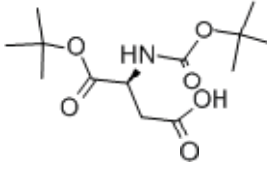
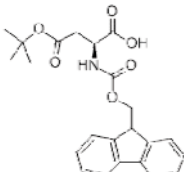
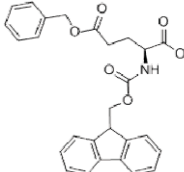
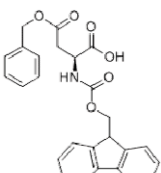
7862	(S)-1-叔丁氧羰基-3-羟基哌啶		143900-44-1	515	C ₁₀ H ₁₉ NO ₃	否		
7863	3-叔丁氧羰基氨基哌啶		172603-05-3	515	C ₁₀ H ₂₀ N ₂ O ₂	否		
7864	(R)-3-叔丁氧羰基氨基哌啶		309956-78-3	515	C ₁₀ H ₂₀ N ₂ O ₂	否		
7865	(S)-3-叔丁氧羰基氨基哌啶		216845-23-8	515	C ₁₀ H ₂₀ N ₂ O ₂	否		
7866	1-叔丁氧羰基-3-氨基哌啶		184637-48-7	515	C ₁₀ H ₂₀ N ₂ O ₂	否		

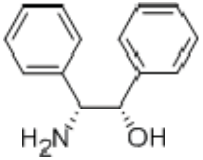
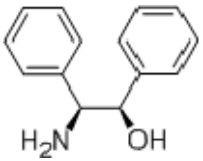
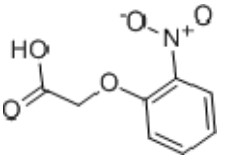
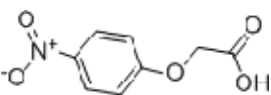
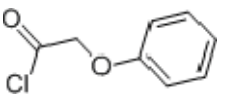
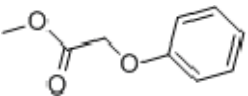
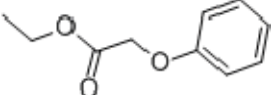
7867	(R)-1-叔丁氧羰基-3-氨基哌啶		188111-79-7	515	C ₁₀ H ₂₀ N ₂ O ₂	否		
7868	(S)-1-叔丁氧羰基-3-氨基哌啶		625471-18-3	515	C ₁₀ H ₂₀ N ₂ O ₂	否		
7869	1-叔丁氧羰基-4-氨基哌啶		87120-72-7	515	C ₁₀ H ₂₀ N ₂ O ₂	否		
7870	4-叔丁氧羰基氨基哌啶		73874-95-0	515	C ₁₀ H ₂₀ N ₂ O ₂	否		
7871	1-叔丁氧羰基-4-氨基哌啶		144222-22-0	515	C ₁₁ H ₂₂ N ₂ O ₂	否		

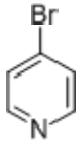
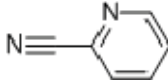
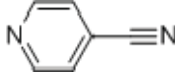
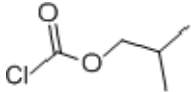
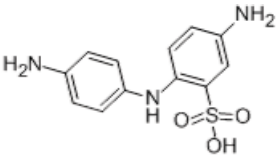
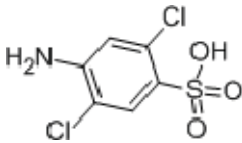
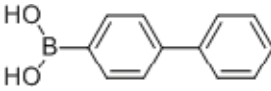
7872	1-叔丁氧羰基 -3-氨基哌啶		162167-97-7	515	C ₁₁ H ₂₂ N ₂ O ₂	否		
7873	(D)-2-哌啶甲 酸		1723-00-8	515	C ₆ H ₁₁ NO ₂	否		
7874	(L)-2-哌啶甲 酸		3105-95-1	515	C ₆ H ₁₁ NO ₂	否		
7875	1-叔丁氧羰基 -3-吡咯烷酮		101385-93-7	515	C ₉ H ₁₅ NO ₃	否		
7876	(R)-3-氨基吡 咯烷二盐酸盐		116183-81-4	515	C ₄ H ₁₂ Cl ₂ N ₂	否		
7877	(S)-3-氨基吡 咯烷二盐酸盐		116183-83-6	515	C ₄ H ₁₂ Cl ₂ N ₂	否		

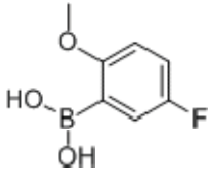
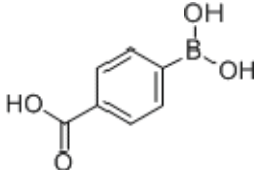
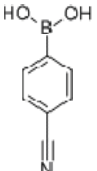
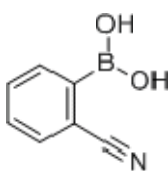
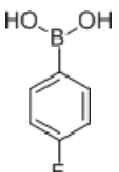
7878	(R)-1-苄基-3-氨基吡咯烷		114715-39-8	515	C11H16N2	否		
7879	(S)-1-苄基-3-氨基吡咯烷		114715-38-7	515	C11H16N2	否		
7880	(R)-1-叔丁氧羰基-3-氨基吡咯烷		147081-49-0	515	C9H18N2O2	否		
7881	(S)-1-叔丁氧羰基-3-氨基吡咯烷		147081-44-5	515	C9H18N2O2	否		
7882	(R)-3-叔丁氧羰基氨基吡咯烷		122536-77-0	515	C9H18N2O2	否		

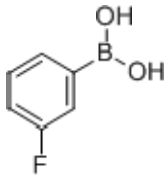
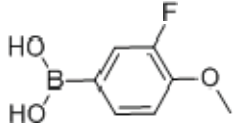
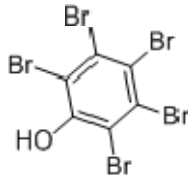
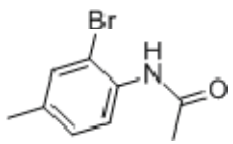
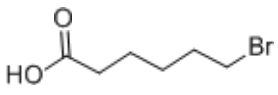
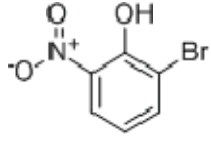
7883	(S)-3-叔丁氧羰基氨基吡咯烷		122536-76-9	515	C ₉ H ₁₈ N ₂ O ₂	否		
7884	(R)-1-苄基-3-羟基吡咯烷		101930-07-8	515	C ₁₁ H ₁₅ NO	否		
7885	叔丁氧羰基-L-谷氨酸 α 苄酯		30924-93-7	514	C ₁₇ H ₂₃ NO ₆	否		
7886	叔丁氧羰基-L-谷氨酸-γ-苄酯		13574-13-5	514	C ₁₇ H ₂₃ NO ₆	否		
7887	叔丁氧羰基-天冬氨酸-α-苄酯		30925-18-9	514	C ₁₆ H ₂₁ NO ₆	否		

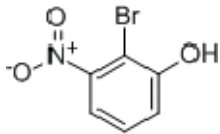
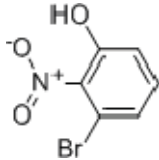
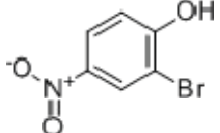
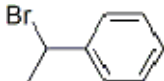
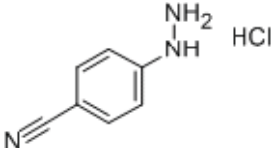
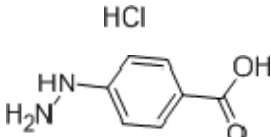
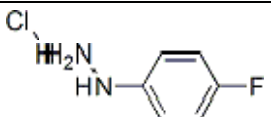
7888	叔丁氧羰基-天冬氨酸-β-苄酯		7536-58-5	514	C16H21NO6	否		
7889	叔丁氧羰基-天冬氨酸-α-叔丁酯		34582-32-6	514	C13H23NO6	否		
7890	芴甲氧羰基-天冬氨酸-β-叔丁酯		71989-14-5	514	C23H25NO6	否		
7891	芴甲氧羰基-L-谷氨酸-γ-苄酯		132639-61-2	514	C27H25NO6	否		
7892	芴甲氧羰基-天冬氨酸-β-苄酯		86060-84-6	514	C26H23NO6	否		

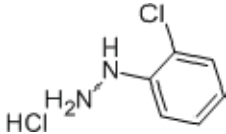
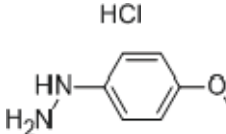
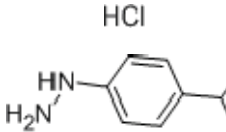
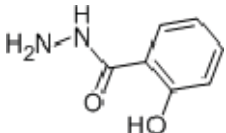
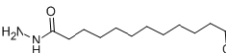
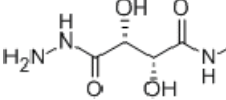
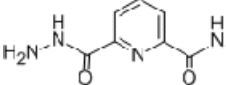
7893	(1S,2R) - (-) -2-氨基-1,2-二 苯基乙醇		23364-44-5	514	C14H15NO	否		
7894	(1R,2S) - (-) -2-氨基-1,2-二 苯基乙醇		23190-16-1	514	C14H15NO	否		
7895	邻硝基苯氧乙 酸		1878-87-1	514	C8H7NO5	否		
7896	对硝基苯氧乙 酸		1798-11-4	514	C8H7NO5	否		
7897	苯氧乙酰氯		701-99-5	516	C8H7ClO2	否		
7898	苯氧乙酸甲酯		2065-23-8	516	C9H10O3	否		
7899	苯氧乙酸乙酯		2555-49-9	516	C10H12O3	否		

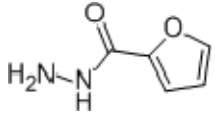
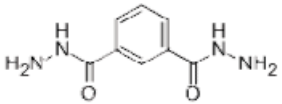
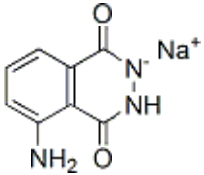
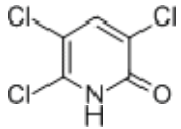
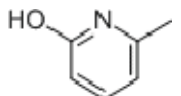
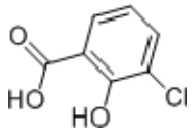
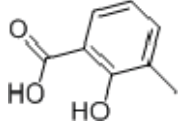
7900	4-溴吡啶		1120-87-2	515	C ₅ H ₄ BrN	否		
7901	2-氰基吡啶		100-70-9	515	C ₆ H ₄ N ₂	否		
7902	4-氰基吡啶		100-48-1	515	C ₆ H ₄ N ₂	否		
7903	氯甲酸异丁酯		543-27-1	513	C ₅ H ₉ ClO ₂	否		
7904	4,4'-二氨基二苯胺-2-磺酸		119-70-0	515	C ₁₂ H ₁₃ N ₃ O ₃ S	是		
7905	2,5-二氯苯胺-4-磺酸		88-50-6	515	C ₆ H ₅ Cl ₂ NO ₃ S	是		
7906	4-联苯硼酸		5122-94-1	516	C ₁₂ H ₁₁ BO ₂	否		

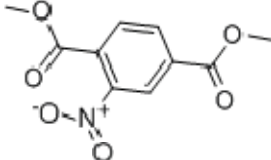
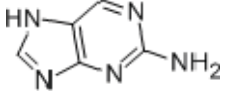
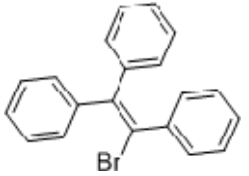
7907	2-甲氧基-5-氟苯硼酸		179897-94-0	516	C7H8BFO3	是		
7908	4-羟基苯硼酸		14047-29-1	516	C7H7BO4	否		
7909	对氰基苯硼酸		126747-14-6	514	C7H6BNO2	否		
7910	邻氰基苯硼酸		138642-62-3	514	C7H6BNO2	否		
7911	对氟苯硼酸		1765-93-1	516	C6H6BFO2	是		

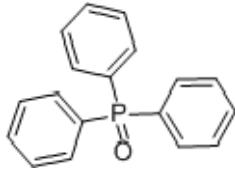
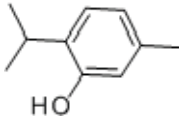
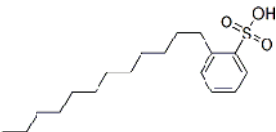
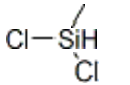

7912	3-氟苯硼酸		768-35-4	516	C ₆ H ₆ BF ₂ O ₂	是		
7913	3-氟-4-甲氧基苯硼酸		149507-26-6	516	C ₇ H ₈ BF ₂ O ₃	是		
7914	五溴苯酚		608-71-9	512	C ₆ HBr ₅ O	否		
7915	2-溴-4-甲基乙酰苯胺		614-83-5	514	C ₉ H ₁₀ BrNO	否		
7916	6-溴己酸		4224-70-8	513	C ₆ H ₁₁ BrO ₂	否		
7917	2-溴-6-硝基苯酚		13073-25-1	512	C ₆ H ₄ BrNO ₃	否		

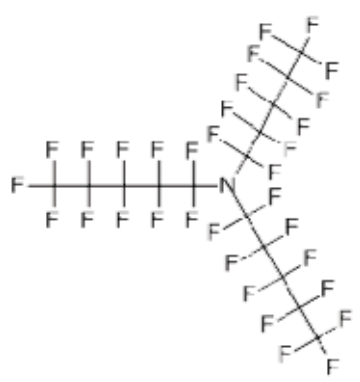
7918	2-溴-3-硝基苯酚		101935-40-4	512	C6H4BrNO3	否		
7919	3-溴-2-硝基苯酚		76361-99-4	512	C6H4BrNO3	否		
7920	2-溴-4-硝基苯酚		5847-59-6	512	C6H4BrNO3	否		
7921	a -溴乙基苯		585-71-7	511	C8H9Br	否		
7922	4-氰基苯肼盐酸盐		2863-98-1	514	C7H8ClN3	否		
7923	4-羧基苯肼盐酸盐		24589-77-3	514	C7H9ClN2O2	否		
7924	4-氟苯肼盐酸盐		823-85-8	514	C6H8ClFN2	是		


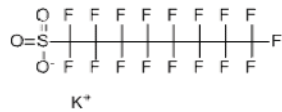

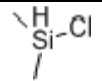

7925	2-氯苯肼盐酸盐		41052-75-9	514	C6H8Cl2N2	否		
7926	4-甲氧基苯肼盐酸盐		19501-58-7	514	C7H11ClN2O	否		
7927	4-异丙基苯肼盐酸盐		118427-29-5	514	C9H15ClN2	否		
7928	水杨酰肼		936-02-7	514	C7H8N2O2	否		
7929	十二烷双酸二酰肼		4080-98-2	514	C12H26N4O2	否		
7930	酒石酸二酰肼		54789-92-3	514	C4H10N4O4	否		
7931	吡啶 2,6-二甲酸二酰肼		5112-36-7	514	C7H9N5O2	否		

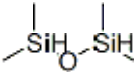
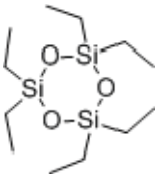
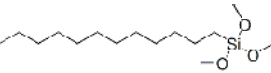
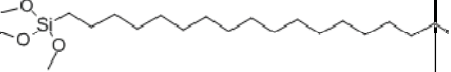
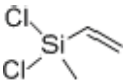
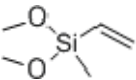
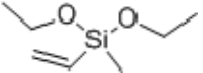
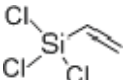
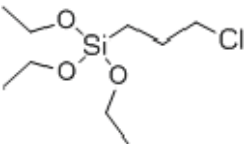
7932	糠酰肼		3326-71-4	514	C ₅ H ₆ N ₂ O ₂	否		
7933	间苯二甲酸二酰肼		2760-98-7	514	C ₈ H ₁₀ N ₄ O ₂	否		
7934	鲁米诺单钠盐		20666-12-0	514	C ₈ H ₆ N ₃ NaO ₂	否		
7935	三氯吡啶酚		6515-38-4	515	C ₅ H ₂ Cl ₃ NO	否		
7936	2-羟基-6-甲基吡啶		3279-76-3	515	C ₆ H ₇ NO	否		
7937	3-氯水杨酸		1829-32-9	513	C ₇ H ₅ ClO ₃	否		
7938	3-甲基水杨酸		83-40-9	513	C ₈ H ₈ O ₃	否		本品可用于制造偶氮染料，特别是酸

								性媒介漂 蓝 B 染 料, 以它 为原料还 可制备 蓝、紫、 棕、绿等 三苯甲烷 类媒介染 料 20 多 种。
7939	2-硝基对苯二 甲酸二甲酯		39020-35-4	513	C ₁₀ H ₉ NO ₆	否		
7940	2-氨基嘌呤		452-06-2	515	C ₅ H ₅ N ₅	否		
7941	三苯溴乙烯		1607-57-4	511	C ₂₀ H ₁₅ Br	否		

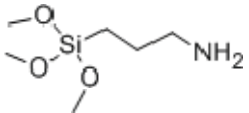
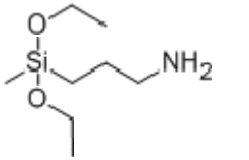
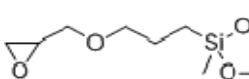
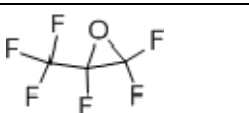
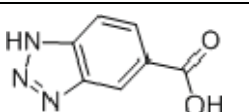
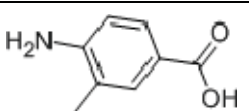
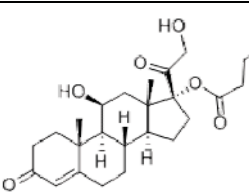
7942	三苯基氧化磷		791-28-6	516	C ₁₈ H ₁₅ OP	是		
7943	2-异丙基-5-甲基苯酚		89-83-8	512	C ₁₀ H ₁₄ O	否		
7944	十二烷基苯磺酸		27176-87-0	511	C ₁₈ H ₃₀ O ₃ S	是		
7945	甲基(氯甲基)二氯硅烷		75-54-7	516	CH ₄ Cl ₂ Si	否		
7946	全氟三乙胺		359-70-6	514	C ₆ F ₁₅ N	是		该产品是含氟惰性液体，在航天工业、电子、电力工业中用作电绝缘油，导热冷却剂，介电

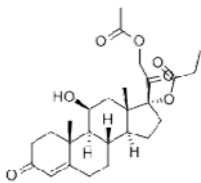
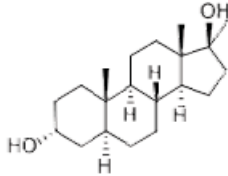
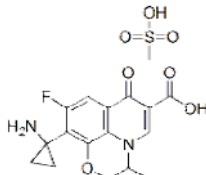
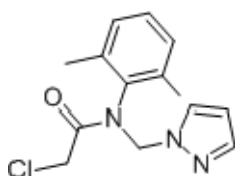
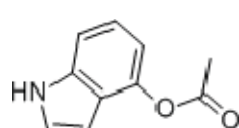
								液、精密仪器清洗液等。仪器仪表的抗腐蚀隔离，传动液。
7947	全氟三戊胺		338-84-1	514	C15F33N	否		该产品是含氟惰性液体，在航天工业、电子、电力工业中用作电绝缘油，导热冷却剂，介电液、精密仪器清洗液等。仪器仪表的抗腐蚀隔离，传动液。化学反应稳定稀释剂或

								特殊溶剂、试剂。抗氧化润滑剂。氟碳乳剂人工血。电子元件、器件检漏液。
7948	全氟辛基磺酰氟		307-35-7	511	C8F18O2S	是		
7949	全氟辛基磺酸钾		2795-39-3	511	C8F17SO3K	是		
7950	3-丁烯-1-醇		627-27-0	512	C4H8O	否		
7951	二甲基氯硅烷		1066-35-9	516	C2H7SiCl	否		
7952	四乙基全氟辛基磺酸基胺		56773-42-3	511	C16H20F17SO3N	是		该品是一种优良的含氟表面活性剂，溶于水、醇等溶剂。

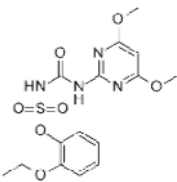
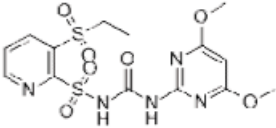
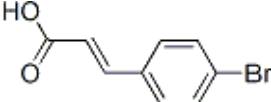
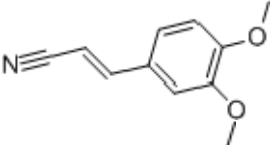
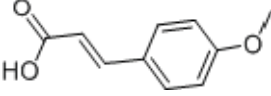
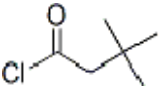
7953	四甲基二氢二硅氧烷		3277-26-7	516	C ₄ H ₁₄ O ₂ Si ₂	否		
7954	六乙基环三硅氧烷		2031-79-0	516	C ₁₂ H ₃₀ O ₃ Si ₃	否		
7955	十二硅烷三氯硅烷		3069-21-4	516	C ₁₅ H ₃₄ O ₃ Si	否		
7956	十八烷基三甲氧基硅烷		3069-42-9	516	C ₂₁ H ₄₆ O ₃ Si	否		
7957	甲基乙烯基二氯基硅烷		124-70-9	516	C ₃ H ₆ Cl ₂ Si	否		
7958	甲基乙烯基二甲氧基硅烷		16753-62-1	516	C ₅ H ₁₂ O ₂ Si	否		
7959	甲基乙烯基二乙氧基硅烷		5507-44-8	516	C ₇ H ₁₆ O ₂ Si	否		
7960	乙烯基三氯硅烷		75-94-5	516	C ₂ H ₃ Cl ₃ Si	否		
7961	γ-氯丙基三乙氧基硅烷		5089-70-3	516	C ₉ H ₂₁ ClO ₃ Si	否		

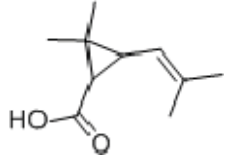
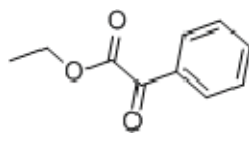
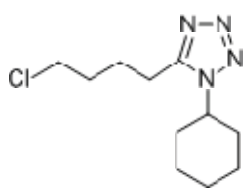
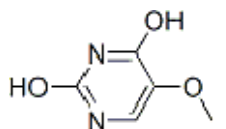
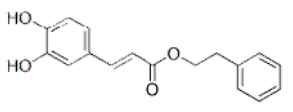
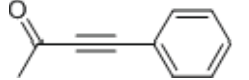
7962	γ -氯丙基三甲氧基硅烷		2530-87-2	516	C ₆ H ₁₅ ClO ₃ Si	否		
7963	γ -氯丙基甲基二甲氧基硅烷		18171-19-2	516	C ₆ H ₁₅ ClO ₂ Si	否		
7964	双[γ -(三乙氧基硅)丙基]-四硫化物		40372-72-3	516	C ₁₈ H ₄₂ O ₆ S ₄ Si ₂	是		
7965	γ -巯丙基三甲氧基硅烷		4420-74-0	516	C ₆ H ₁₆ O ₃ SSi	是		
7966	γ -巯丙基三乙氧基硅烷		14814-09-6	516	C ₉ H ₂₂ O ₃ SSi	是		
7967	3-氨基丙基三乙氧基硅烷		919-30-2	514	C ₉ H ₂₃ NO ₃ Si	否		
7968	N-氨乙基- γ -氨丙基三甲氧基硅烷		1760-24-3	514	C ₈ H ₂₂ N ₂ O ₃ Si	是		

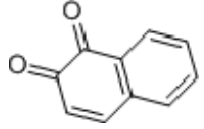
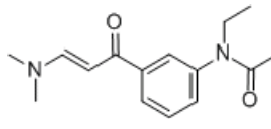
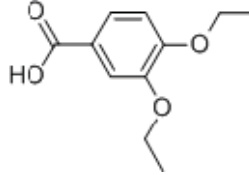
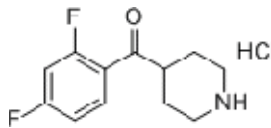
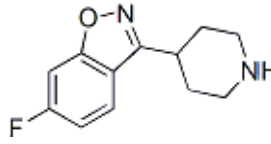
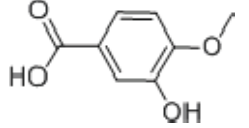
7969	γ-氨基丙基三甲氧基硅烷		13822-56-5	514	C6H17NO3Si	否		
7970	γ-氨基丙基甲基二乙氧基硅烷		3179-76-8	514	C8H21NO2Si	否		
7971	3[(2,3)-环氧丙氧]丙基三甲氧基硅烷		65799-47-5	515	C9H20O4Si	否		
7972	全氟环氧丙烷		428-59-1	515	C3F6O	是		
7973	5-羧基苯并三氮唑		23814-12-2	515	C7H5N3O2	否		
7974	4-氨基-3-甲基苯甲酸		2486-70-6	514	C8H9NO2	否		
7975	氢化可的松-17-戊酸酯		57524-89-7	516	C26H38O6	否		

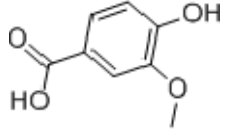
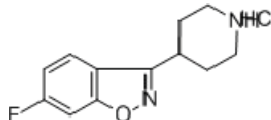
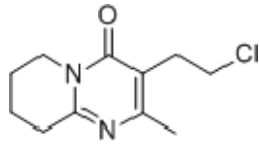
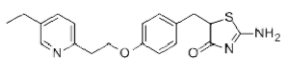
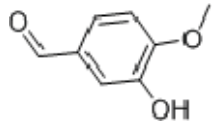
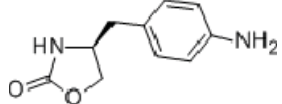
7976	氢化可的松醋 丙酯		74050-20-7	516	C ₂₆ H ₃₆ O ₇	否		
7977	17β-甲基-5α- 雄甾烷-3α,17β- 二醇		641-82-7	516	C ₂₀ H ₃₄ O ₂	否		雄性激素 和蛋白同 化激素。
7978	甲磺酸帕珠沙		136905-87-8	515	C ₁₇ H ₁₉ FN ₂ O ₇ S	是		
7979	吡唑草胺		67129-08-2	591	C ₁₄ H ₁₆ ClN ₃ O	否		
7980	4-乙酰氧基吡 啶		5585-96-6	515	C ₁₀ H ₉ NO ₂	否		

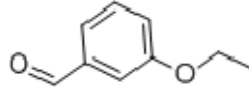
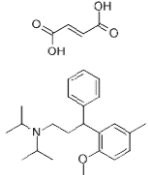
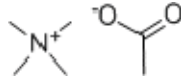
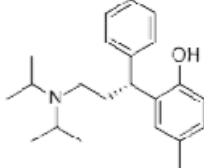
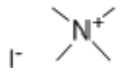
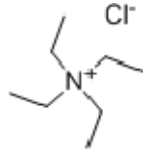
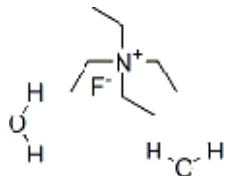
7981	咪唑磺隆		122548-33-8	591	C ₁₄ H ₁₃ ClN ₆ O ₅ S	是		
7982	磺酰磺隆		141776-32-1	591	C ₁₆ H ₁₈ N ₆ O ₇ S ₂	是		
7983	酰嘧磺隆		120923-37-7	591	C ₉ H ₁₅ N ₅ O ₇ S ₂	是		
7984	氟胺磺隆		126535-15-7	591	C ₁₇ H ₁₉ F ₃ N ₆ O ₆ S	是		
7985	醚磺隆		94593-91-6	591	C ₁₅ H ₁₉ N ₅ O ₇ S	是		

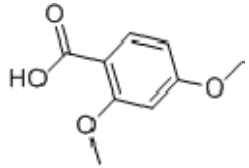
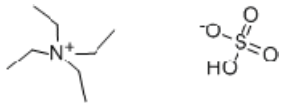
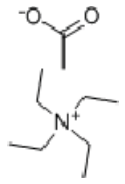
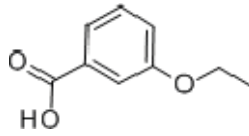
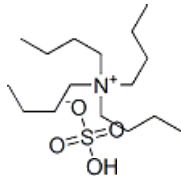
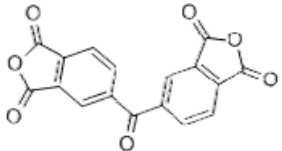
7986	乙氧嘧磺隆		126801-58-9	591	C15H18N4O7S	是		
7987	玉嘧磺隆		122931-48-0	591	C14H17N5O7S2	是		玉米和马铃薯；对玉米安全，对春玉米最安全。
7988	对溴肉桂酸		50663-21-3	513	C9H7BrO2	否		
7989	3,4-二甲氧基肉桂酸		6443-72-7	514	C11H12O4	否		
7990	对羟基肉桂酸甲酯	4-甲氧基肉桂酸	830-09-1	516	C10H10O3	否		
7991	叔丁基乙酰氯		7065-46-5	513	C6H11ClO	否		有机合成的中间体。

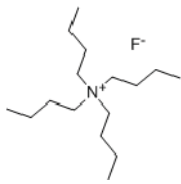
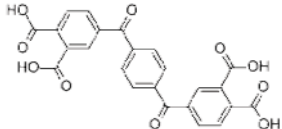
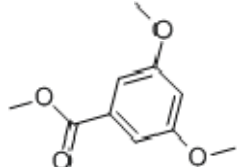
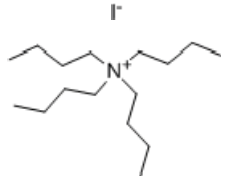
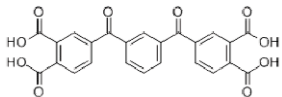
7992	菊甲酸		10453-89-1	513	C ₁₀ H ₁₆ O ₂	否		
7993	苯甲酰甲酸乙酯	α -羰基苯乙酸乙酯	1603-79-8	513	C ₁₀ H ₁₀ O ₃	否		
7994	5-(4-氯丁基)-1-环己基四氮唑		73963-42-5	515	C ₁₁ H ₁₉ ClN ₄	否		
7995	2,4-二羟基-5-甲氧基嘧啶		6623-81-0	515	C ₅ H ₆ N ₂ O ₃	否		
7996	咖啡酸 β -苯乙醇酯	咖啡酸苯乙酯	104594-70-9	513	C ₁₇ H ₁₆ O ₄	否		
7997	4-苯基-3-丁炔-2-酮		1817-57-8	516	C ₁₀ H ₈ O	否		

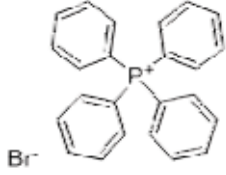
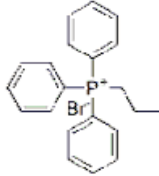
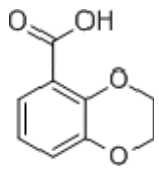
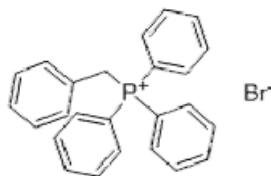
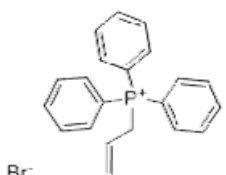
7998	1,2-萘醌		524-42-5	516	C ₁₀ H ₆ O ₂	否		
7999	N-乙基-N-3-[(3-二甲氨基-1-氧-2-丙烯基) 苯基]-乙酰胺		96605-66-2	514	C ₁₅ H ₂₀ N ₂ O ₂	否		
8000	3,4-二乙氧基苯甲酸		5409-31-4	516	C ₁₁ H ₁₄ O ₄	否		
8001	4-(2,4-二氟苯甲酰基)-哌啶盐酸盐		106266-04-0	515	C ₁₂ H ₁₄ F ₂ NO	是		
8002	6-氟-3-(4-哌啶基)-1,2-苯并异噻唑		84163-77-9	515	C ₁₂ H ₁₃ FN ₂ O	是		
8003	3-羟基-4-甲氧基苯甲酸		645-08-9	516	C ₈ H ₈ O ₄	否		

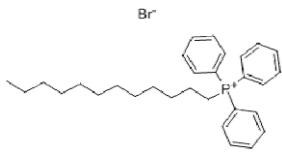
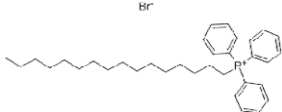
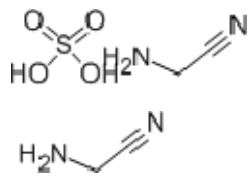
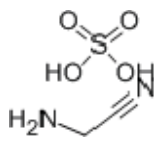
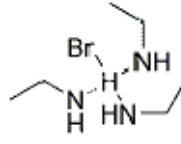

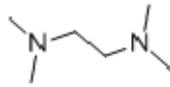
8004	4-羟基-3-甲氧基苯甲酸	香草酸	121-34-6	516	C ₈ H ₈ O ₄	否		
8005	6-氟-3-(4-哌啶基)-1,2-苯并异噻唑盐酸盐	6-氟-3-(4-哌啶基)-1,2-苯并异噻唑·盐酸盐	84163-13-3	515	C ₁₂ H ₁₄ ClFN ₂ O	是		
8006	3-(2-氯乙基)-2-甲基-6,7,8,9-四氢-4H-吡啶[1,2-a]并嘧啶-4-酮		63234-80-0	515	C ₁₁ H ₁₅ ClN ₂ O	否		
8007	5-{4-[2-(5-乙基-2-吡啶基)-乙氧基]-苄基}-2-亚氨基-4-噻唑烷酮		105355-26-8	515	C ₁₉ H ₂₁ N ₃ O ₂ S	是		
8008	3-羟基-4-甲氧基苯甲醛	异香兰醛; 异香兰素	621-59-0	516	C ₈ H ₈ O ₃	否		
8009	s)-4-(4-氨基苄基)-1,3-噁唑烷-2-酮		152305-23-2	515	C ₁₀ H ₁₂ N ₂ O ₂	否		

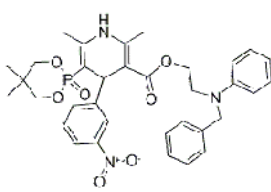
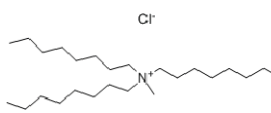
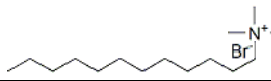
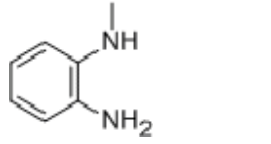
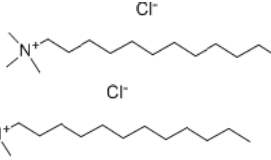
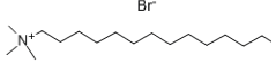
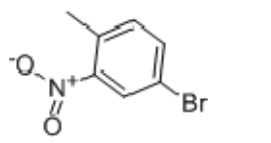
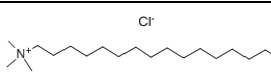
8010	3-乙氧基苯甲醛		22924-15-8	516	C9H10O2	否		
8011	2-甲氧基-5-甲基-N,N-双(1-甲基乙基)-γ-苯基-苯丙胺富马酸盐		124935-88-2	514	C27H37NO5	否		
8012	四甲基醋酸铵		10581-12-1	514	C6H15NO2	否		
8013	2-[3-[双(1-甲基乙基)-氨基]-1-苯基丙基]-4-甲基苯酚溴氢酸盐		124936-74-9	514	C22H31NO	否		
8014	四甲基碘化铵		75-58-1	514	C4H12N·I	否		
8015	四乙基氯化铵	N,N,N-三乙基乙铵氯化物	56-34-8	514	C8H20ClN	否		
8016	四乙基氟化铵		665-46-3	516	C8H24FNO2	是		

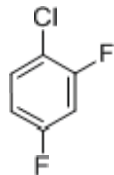
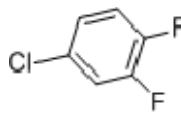
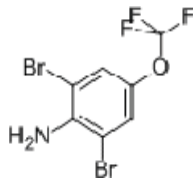
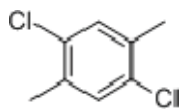
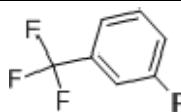
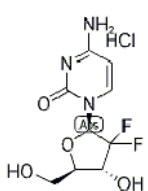
8017	2,4-二甲氧基苯甲酸		91-52-1	516	C9H10O4	否		
8018	四乙基硫酸氢铵		16873-13-5	516	C8H21NO4S	是		
8019	四乙基醋酸铵		1185-59-7	514	C10H31NO6	否		
8020	3-乙氧基苯甲酸		621-51-2	516	C9H10O3	否		
8021	四丁基硫酸氢铵		32503-27-8	514	C16H37NO4S	是		
8022	3,3',4,4'-二苯酮四酸二酐		2421-28-5	516	C17H6O7	否		

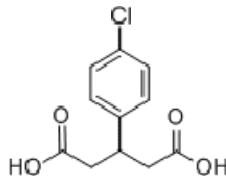
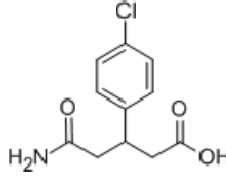
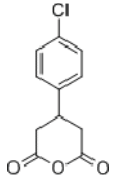
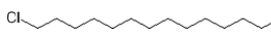
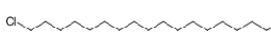
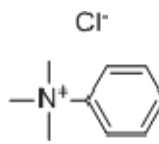
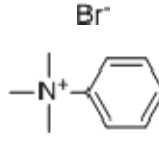
8023	四丁基氟化铵		429-41-4	514	C16H36FN	是		
8024	3,3',4,4'-对-三苯二酮四酸		23602-85-9	516	C24H16O16	否		做耐高温 高分子材 料的聚合 单体
8025	3,5-二甲氧基苯甲酸甲酯		2150-37-0	516	C10H12O4	否		
8026	四丁基碘化铵	N,N,N-三丁基-1-丁铵碘化物	311-28-4	514	C16H36NI	否		
8027	3,3',4,4'-间-三苯二酮四酸		23646-80-2	516	C24H14O10	否		

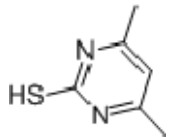
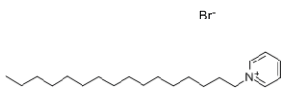
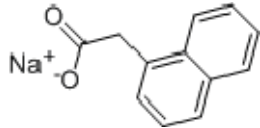
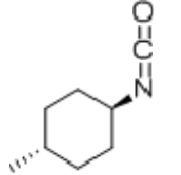
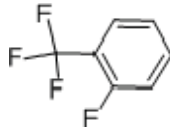
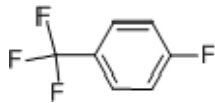
8028	四苯基溴化磷		2751-90-8	516	C ₂₄ H ₂₀ BrP	是		
8029	丙基三苯基溴化磷		15912-75-1	516	C ₂₁ H ₂₂ BrP	是		
8030	2,3-二氢基苯并-1,4-二恶烷-5-羧酸		4442-53-9	515	C ₉ H ₈ O ₄	否		
8031	苾基三苯基溴化磷		1449-46-3	516	C ₂₅ H ₂₂ BrP	是		
8032	烯丙基三苯基溴化磷		1560-54-9	516	C ₂₁ H ₂₀ BrP	是		

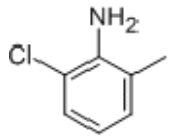
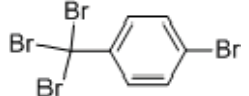
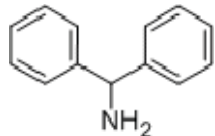
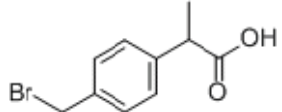
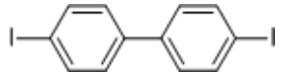
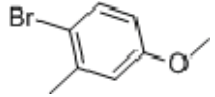
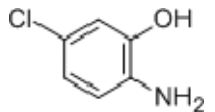
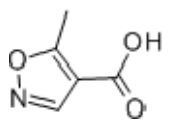
8033	十二烷基三苯基溴化磷		15510-55-1	516	C ₃₀ H ₄₀ BrP	是		
8034	十六烷基三苯基溴化磷		14866-43-4	516	C ₃₄ H ₄₈ BrP	是		
8035	氨基乙腈硫酸盐		5466-22-8	514	C ₂ H ₄ N ₂ H ₂ SO ₄	是		
8036	氨基乙腈硫酸氢盐		151-63-3	514	C ₂ H ₆ N ₂ O ₄ S	是		
8037	三乙胺氢溴酸盐		630-70-4	514	CH ₁₅ N.HBr	否		
8038	依诺他滨		55726-47-1	541	C ₃₁ H ₅₅ N ₃ O ₆	否		
8039	四甲基乙二胺	N,N,N',N'-四甲基-1,2-乙二胺	110-18-9	514	C ₆ H ₁₆ N ₂	否		

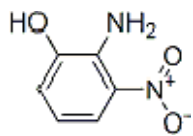
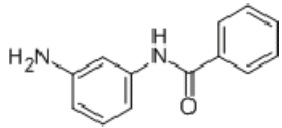
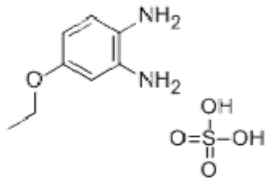
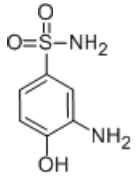
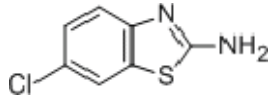
8040	依福地平		111011-76-8	541	C34H38N3O7P	是		
8041	甲基三辛基氯化铵		5137-55-3	514	C25H54ClN	否		
8042	十二烷基三甲基溴化铵	溴化-N,N,N-三甲基-1-十二胺	1119-94-4	514	C15H34BrN	否		
8043	N-甲基邻苯二胺		4760-34-3	514	C7H10N2	否		
8044	十二烷基三甲基氯化铵		112-00-5	514	C15H34ClN	否		
8045	十四烷基三甲基溴化铵	N,N,N-三甲基-1-十四烷溴化物	1119-97-7	514	C17H38BrN	否		
8046	2-硝基-4-溴甲苯		60956-26-5	511	C7H6BrNO2	否		
8047	十六烷基三甲基氯化铵		112-02-7	514	C19H42ClN	否		

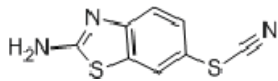
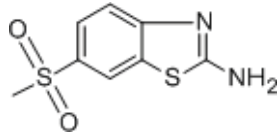
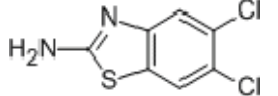
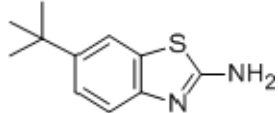
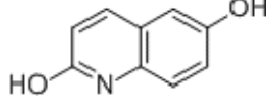
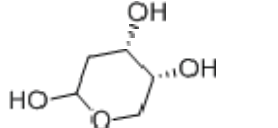
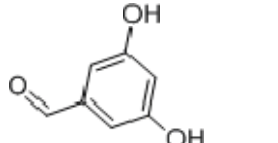
8048	2,4-二氟氯苯		1435-44-5	511	C6H3ClF2	是		
8049	3,4-二氟氯苯		696-02-6	511	C6H3ClF2	是		
8050	3,5-二溴-4-氨基三氟甲氧基苯		88149-49-9	514	C7H4Br2F3NO	是		
8051	2,5-二氯对二甲苯		1124-05-6	511	C8H8Cl2	否		
8052	间氟三氟甲苯	3-氟三氟甲苯	401-80-9	511	C7H4F4	是		
8053	盐酸吉西他滨	吉西他滨	122111-03-9	541	C9H12ClF2N3O4	是		抗癌药。

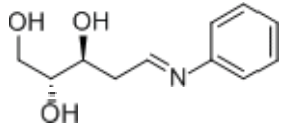
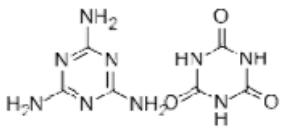
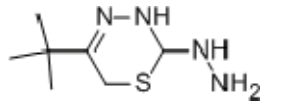
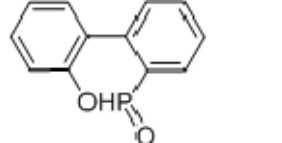
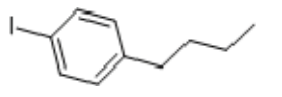
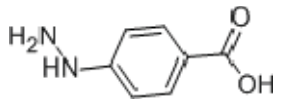
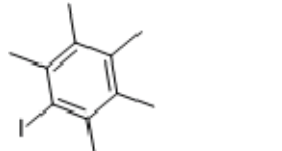
8054	β - (4-氯苯基) 戊二酸		35271-74-0	513	C ₁₁ H ₁₁ ClO ₄	否		
8055	β - (4-氯苯基) 戊二酸单酰胺		1141-23-7	514	C ₁₁ H ₁₂ ClNO ₃	否		
8056	β - (4-氯苯基) 戊二酸酐		182955-12-0	515	C ₁₁ H ₉ Cl	否		
8057	1-氯代十四烷		2425-54-9	511	C ₁₄ H ₂₉ Cl	否		
8058	氯代十八烷	1-氯十八烷	3386-33-2	511	C ₁₈ H ₃₇ Cl	否		
8059	苯基三甲基氯化铵		138-24-9	514	C ₉ H ₁₄ ClN	否		
8060	苯基三甲基溴化铵		16056-11-4	514	C ₉ H ₁₄ BrN	否		

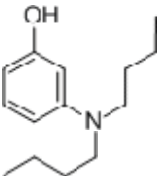
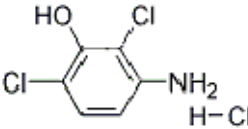
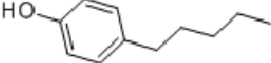
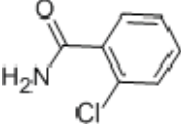
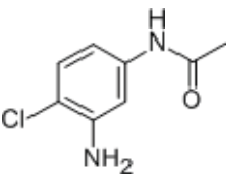
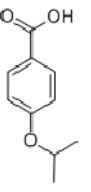
8061	4,6-二甲基-2-巯基嘧啶		22325-27-5	515	C ₆ H ₈ N ₂ S	是		用作医药、农药中间体的合成。
8062	溴化十六烷基吡啶	1-十六(烷)基吡啶 噹溴化物; 溴化十六烷吡啶; 溴代鲸蜡基吡啶	140-72-7	515	C ₂₁ H ₃₈ BrN	否		
8063	α -萘乙酸钠	萘醋酸钠	61-31-4	513	C ₁₂ H ₉ NaO ₂	否		
8064	反式-4-甲基环己基异氰酸酯		32175-00-1	514	C ₈ H ₁₃ NO	否		
8065	邻氟三氟甲苯	2-氟三氟甲苯	392-85-8	511	C ₇ H ₄ F ₄	是		
8066	对氟三氟甲苯	4-氟三氟甲苯	402-44-8	511	C ₇ H ₄ F ₄	是		

8067	2-氯-6-甲基苯胺		87-63-8	514	C7H8ClN	否		医药、农药、染料中间体。
8068	对溴三溴甲苯		76092-29-0	511	C7H4Br4	否		
8069	二苯甲胺		91-00-9	514	C13H13N	否		
8070	2-(4'-溴甲基苯基)丙酸	对溴甲基苯基丙酸	111128-12-2	514	C10H11BrO2	否		
8071	4,4'-二碘联苯		3001-15-8	511	C12H8I2	否		
8072	4-溴-2-甲基苯甲醚		27060-75-9	516	C8H9BrO	否		
8073	2-氨基-5-氯苯酚		28443-50-7	514	C6H6NOCl	否		
8074	5-甲基异恶唑-4-羧酸	5-甲基-4-异恶唑甲酸; 5-甲基-异恶唑-4-羧酸	42831-50-5	515	C5H5NO3	否		具有抗癌消毒作用，是合成免疫调

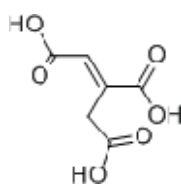
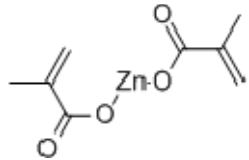
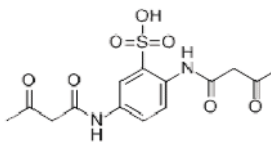
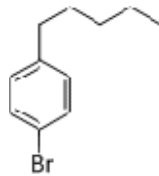
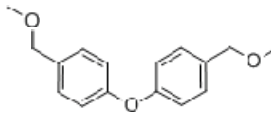
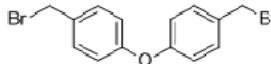
								节剂、霉菌素和除草剂的起始原料。
8075	2-氨基-3-硝基苯酚		603-85-0	514	C ₆ H ₆ N ₂ O ₃	否		
8076	3-氨基-N-苯甲酰苯胺		16091-26-2	514	C ₁₃ H ₁₂ N ₂ O	否		
8077	3,4-二氨基苯乙醚硫酸盐		85137-09-3	516	C ₈ H ₁₄ N ₂ O ₅ S	是		
8078	2-氨基-4-磺酰氨基苯酚	2-氨基苯酚-4-磺酰胺; 4-磺酰氨基邻氨基苯酚	98-32-8	515	C ₆ H ₈ N ₂ O ₃ S	是		用作中性染料的重氮组分。
8079	2-氨基-6-氯苯并噻唑		95-24-9	515	C ₇ H ₅ ClN ₂ S	是		

8080	2-氨基-6-硫氰基苯并噻唑	2-氨基-6-硫氰根合苯并噻唑	7170-77-6	515	C9H5N3S2	是		
8081	2-氨基-6-甲磺基苯并噻唑		17557-67-4	515	C9H12N2S2O	是		
8082	2-氨基-5,6-二氯苯并噻唑	5,6-二氯-2-苯并噻唑胺	24072-75-1	515	C7H4Cl2N2S	是		
8083	2-氨基-6-特丁基苯并噻唑	2-氨基-6-叔丁基苯并噻唑	131395-10-3	541	C11H14N2S	是		
8084	6-羟基喹啉酮	6-羟基-2(1H)-喹啉酮	19315-93-6	541	C9H7NO2	否		
8085	2-脱氧-D-核糖	2-脱氧核糖; 2-脱氧-D-赤戊糖; 胸腺糖	533-67-5	515	C5H10O4	否		
8086	3,5-二羟基苯甲醛		26153-38-8	516	C7H6O3	否		

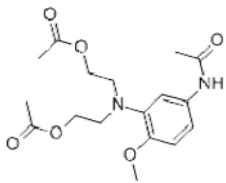
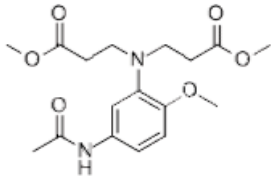
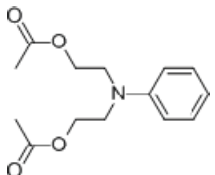
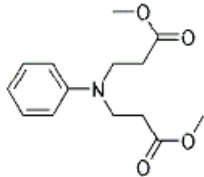
8087	N-苯基-2-脱氧-D-葡萄糖胺		136207-41-5	514	C ₁₁ H ₁₅ NO ₃	否		
8088	蜜胺氰尿酸	1,3,5-三嗪-2,4,6(1H,3H,5H)-三酮与 1,3,5-三嗪-2,4,6-三胺(1:1)的化合物	37640-57-6	515	C ₆ H ₉ N ₉ O ₃	否		
8089	5-特丁基-2-胍基-6-氢-1,3,4-噻二嗪		158035-17-7	515	C ₇ H ₁₄ N ₄ S	是		
8090	9,10-二氢-9-氧杂-10-磷杂菲-10-氧化物	6H-二苯并[c,e][1,2]氧代磷酸甘油酯-6-氧化物	35948-25-5	516	C ₁₂ H ₉ O ₂ P	是		
8091	碘代正丁基苯		20651-57-4	511	C ₁₀ H ₁₃ I	否		
8092	对羧基苯胍	4-胍基苯甲酸	619-67-0	514	C ₇ H ₈ N ₂ O ₂	否		
8093	碘代正戊基苯		3853-91-6	511	C ₁₁ H ₁₅ I	否		

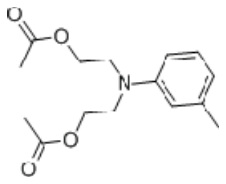
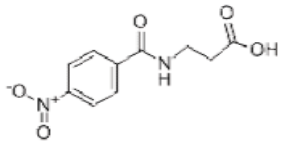
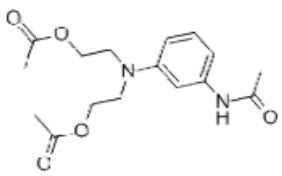
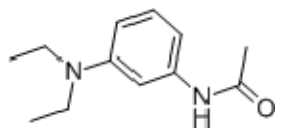
8094	3-(二丁基氨基)苯酚		43141-69-1	514	C ₁₄ H ₂₃ NO	否		
8095	2,6-二氯-3-氨基苯酚盐酸盐		61693-43-3	514	C ₆ H ₆ Cl ₃ NO	否		
8096	正戊基苯酚		14938-35-3	512	C ₁₁ H ₁₆ O	否		
8097	2-氯苯甲酰胺		609-66-5	514	C ₇ H ₆ ClNO	否		
8098	3-氨基-4-氯乙酰苯胺		51867-83-5	514	C ₈ H ₉ ClN	否		
8099	异丙氧基苯甲酸		13205-46-4	516	C ₁₀ H ₁₂ O ₃	否		

8100	2-氯-5-硝基苯胺		6283-25-6	514	C6H5ClN2O2	否		
8101	3-(N,N-二丙基)氨基-N-甲磺基苯胺		186453-43-0	515	C13H22N2O2S	是		
8102	正丁氧基苯酚	对丁氧基苯酚	122-94-1	516	C10H14O2	否		
8103	3-(N-乙酰乙酰)氨基-4-甲氧基乙酰苯胺		112854-88-3	514	C13H16N2O4	否		
8104	2-萘酚苄醚	苄基-2-萘基醚	613-62-7	516	C17H14O	否		
8105	2-[4-(2-羟乙基)苯氧基]乙醇		104-38-1	516	C10H14O4	否		
8106	3-氟-4-氰基苯酚		82380-18-5	514	C7H4FNO	是		

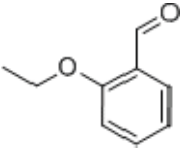
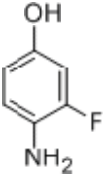
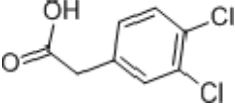
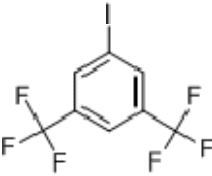
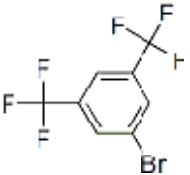
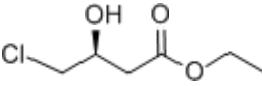
8107	反式乌头酸		4023-65-8	513	C ₆ H ₆ O ₆	否		
8108	甲基丙烯酸锌	2-甲基丙烯酸锌盐	13189-00-9	516	C ₈ H ₁₀ O ₄ Zn	否		
8109	2,5-[双-N-(乙酰乙酰胺)氨基]苯磺酸		70185-87-4	515	C ₁₄ H ₁₆ N ₂ O ₇ S	是		
8110	对溴戊基苯	1-溴-4-正戊基苯	51554-95-1	511	C ₁₁ H ₁₅ Br	否		
8111	4,4'-二(甲氧基甲基)二苯醚		2509-26-4	516	C ₁₆ H ₁₈ O ₃	否		
8112	4,4'-二(溴甲基)二苯醚		4542-75-0	516	C ₁₄ H ₁₂ Br ₂ O	否		

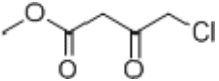
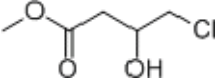
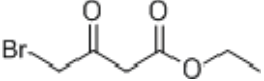
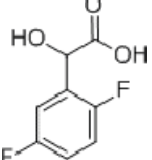
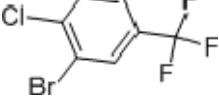
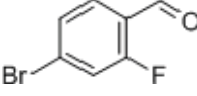
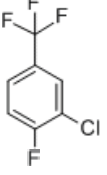
8113	乙基联苯氰	4'-乙基-4-联二苯腈	58743-75-2	514	C ₁₅ H ₁₃ N	否		
8114	正丁基联苯氰		52709-83-8	514	C ₁₇ H ₁₇ N	否		
8115	正戊基联苯氰	4'-正戊基-[1,1'-联二苯]-4-腈	40817-08-1	514	C ₁₈ H ₁₉ N	否		
8116	2-氨基-6-硝基苯并噻唑	6-硝基-2-氨基苯并噻唑;6-硝基-2-苯并噻唑胺	6285-57-0	515	C ₇ H ₅ N ₃ O ₃ S	是		用于合成分散染料。
8117	庚基联苯氰	4'-庚基-(1,1'-联苯)-4-腈; 4-庚基-4'-氰基联苯	41122-71-8	514	C ₂₀ H ₂₃ N	否		
8118	3-(N,N-二羟乙基)氨基-4-甲氧基乙酰苯胺		24530-67-4	514	C ₁₃ H ₂₀ N ₂ O ₄	否		

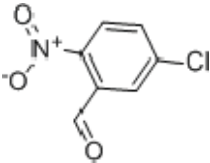
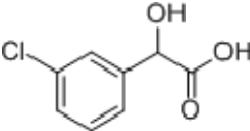
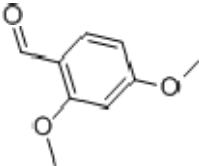
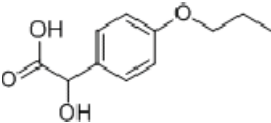
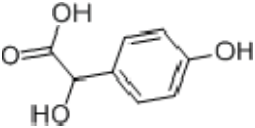
8119	3-(N,N-二乙酰氧乙基)氨基-4-甲氧基乙酰苯胺	4-甲氧基-3-[N',N'-二(乙酰氧乙基)氨基]-N-乙酰苯胺; N-[3-[二(2-(乙酰氧基)乙基)氨基]-4-甲氧基苯基]乙酰胺	23128-51-0	514	C ₁₇ H ₂₄ N ₂ O ₆	否		染料中间体, 用于制取分散藏青 H-GL、分散蓝 79 等染料。
8120	3-(N,N-二甲氧羰基乙基)氨基-4-甲氧基乙酰苯胺		62072-82-6	514	C ₁₇ H ₂₄ N ₂ O ₆	否		
8121	N,N-二乙酰氧乙基苯胺		19249-34-4	514	C ₁₄ H ₁₉ NO ₄	否		染料中间体。用以制取分散橙 67。
8122	(N,N-二甲氧羰基乙基)苯胺		53733-91-1	514	C ₁₄ H ₁₉ NO ₄	否		

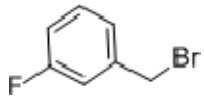
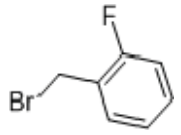
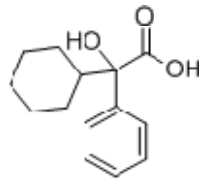

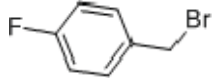
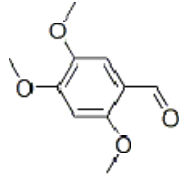
8123	3-甲基-N,N-二乙酰氧乙基苯胺		21615-36-1	514	C ₁₅ H ₂₁ NO ₄	否		
8124	对硝基苯甲酰-β-丙氨酸		59642-21-6	514	C ₁₀ H ₁₀ N ₂ O ₅	否		
8125	3-(N,N-二乙酰氧乙基)氨基乙酰苯胺	3-[N',N'-二(乙酰氧乙基)氨基]-N-乙酰苯胺；乙酰-3-(N,N-二乙酰氧乙基)氨基苯胺	27059-08-1	514	C ₁₆ H ₂₂ N ₂ O ₅	否		染料中间体，用于制取分散红玉 S-2GFL，分散大红 S-BWFC，分散红 74，167。
8126	3-(N,N-二乙基)氨基乙酰苯胺		6375-46-8	514	C ₁₂ H ₁₈ N ₂ O	否		

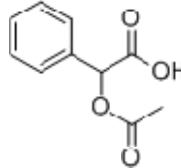
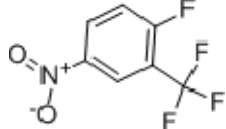
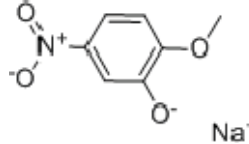
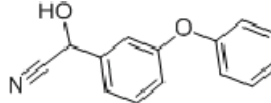
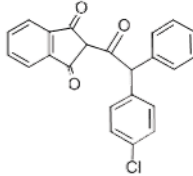
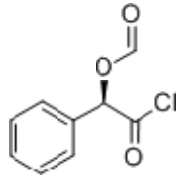
8127	3-(N,N-二甲氧基乙基)氨基乙酰苯胺		24294-01-7	514	C ₁₄ H ₂₂ N ₂ O ₃	否		
8128	3-(N,N-二甲氧羰基乙基)氨基乙酰苯胺		61038-96-8	514	C ₁₆ H ₂₂ N ₂ O ₅	否		
8129	3-氯-N,N-二乙酰氧乙基苯胺		26692-46-6	514	C ₁₄ H ₁₈ ClNO ₄	否		
8130	氰基联苯酚		19812-93-2	514	C ₁₃ H ₉ NO	否		
8131	乙氧基苯酚		622-62-8	516	C ₈ H ₁₀ O ₂	否		
8132	对溴乙基苯		1585-07-5	511	C ₈ H ₉ Br	否		

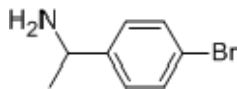
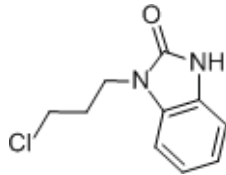
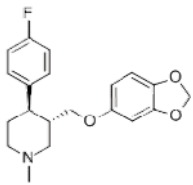
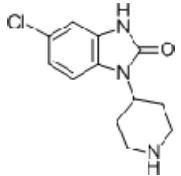
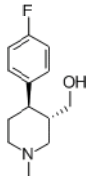
8133	邻乙氧基苯甲醛	2-乙氧基苯甲醛; 水杨醛乙醚	613-69-4	516	C9H10O2	否		
8134	3-氟-4-氨基苯酚		399-95-1	514	C6H6FNO	是		
8135	3,4-二氯苯乙酸		5807-30-7	513	C8H6Cl2O2	否		
8136	3,5-二(三氟甲基)碘苯		328-73-4	511	C8H3IF6	是		
8137	3,5-二(三氟甲基)溴苯	3,5-双(三氟甲基)溴苯	328-70-1	511	C8H3BrF6	是		
8138	4-氯-3-羟基丁酸乙酯		86728-85-0	513	C4H7ClO3	否		

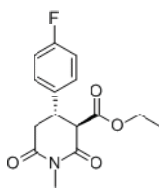
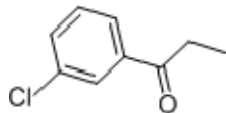
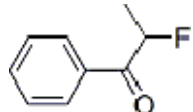
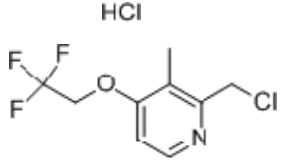
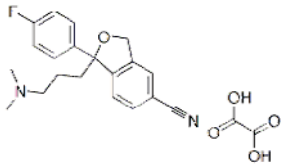
8139	4-氯乙酰乙酸甲酯	4-氯-3-氧代丁酸甲酯	32807-28-6	516	C ₅ H ₇ ClO ₃	否		
8140	4-氯-3-羟基丁酸甲酯		10488-68-3	513	C ₅ H ₉ ClO ₃	否		
8141	4-溴乙酰乙酸乙酯		13176-46-0	513	C ₆ H ₉ BrO ₃	否		
8142	2,5-二氟扁桃酸		1976-36-8	513	C ₈ H ₆ F ₂ O ₃	是		
8143	3-溴-4-氯三氟甲苯		454-78-4	511	C ₇ H ₃ BrClF ₃	是		
8144	2-氟-4-溴苯甲醛		57848-46-1	516	C ₇ H ₄ BrFO	是		
8145	3-氯-4-氟三氟甲苯		78068-85-6	511	C ₇ H ₃ ClF ₄	是		

8146	5-氯-2-硝基苯 甲醛	2-硝基-5-氯苯甲醛	6628-86-0	516	C7H4ClNO3	否		本品是植物生长调节剂吲唑乙酯的原料，也是医药中间体。
8147	间氯扁桃酸		16273-37-3	513	C8H7ClO3	否		
8148	2,4-二甲氧基苯 甲醛		613-45-6	516	C9H10O3	否		
8149	对丙氧基扁桃酸		79694-16-9	516	C11H14O4	否		
8150	对羟基扁桃酸		1198-84-1	513	C8H8O4	否		

8151	间氟溴苄	3-氟溴苄	456-41-7	511	C7H6BrF	是		
8152	邻氟溴苄		446-48-0	511	C7H6BrF	是		
8153	α -环己基扁桃酸	2'-环己基扁桃酸	4335-77-7	513	C14H18O3	否		
8154	对苯二胺盐酸盐		624-18-0	514	C6H10N2Cl2	否	HCl HCl 	主要用于日用化妆品的生产。
8155	对氟溴苄	4-氟溴苄	459-46-1	511	C7H6BrF	是		
8156	2,4,5-三甲氧基苯甲醛		4460-86-0	516	C10H12O4	否		

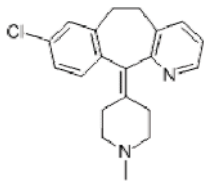
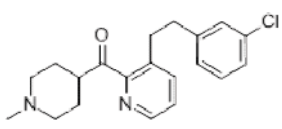
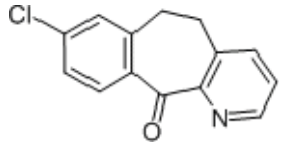
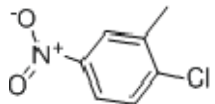
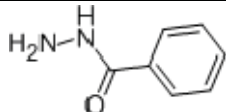
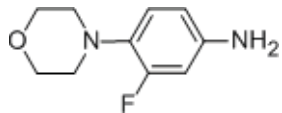
8157	乙酰氧基扁桃酸		5438-68-6	513	C ₁₀ H ₁₀ O ₄	否		
8158	2-氟-5-硝基三氟甲苯		400-74-8	511	C ₇ H ₃ F ₄ NO ₂	是		
8159	2-甲氧基-5-硝基苯酚钠盐		67233-85-6	516	C ₇ H ₆ NNaO ₄	否		
8160	α-羟基-3-苯氧基苯乙腈		39515-47-4	514	C ₁₄ H ₁₁ NO ₂	否		
8161	氯鼠酮		3691-35-8	591	C ₂₃ H ₁₅ ClO ₃	否		
8162	α-甲酰基扁桃酸酰氯		29169-64-0	516	C ₉ H ₇ ClO ₃	否		

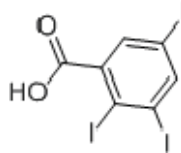
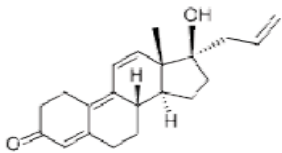
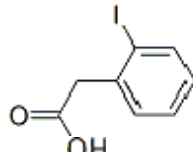
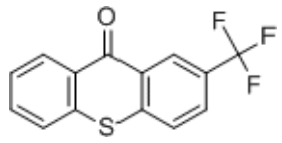
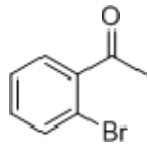
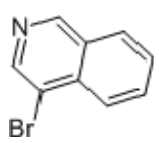
8163	对溴- α -苯乙胺		24358-62-1	514	C ₈ H ₁₀ BrN	否		
8164	1-(3-氯丙基)-1,3-二氢-2H-苯并咪唑-2-酮		62780-89-6	515	C ₁₀ H ₁₁ ClN ₂ O	否		
8165	甲基帕罗西汀		110429-36-2	515	C ₂₀ H ₂₂ FNO ₃	是		
8166	5-氯-1,3-二氢-1-(4-哌啶)-2H-苯并咪唑-2-酮		53786-28-0	515	C ₁₂ H ₁₄ ClN ₃ O	否		
8167	(-) 反式-4R (4-氟苯基)-3R-羟甲基-1-甲基哌啶		105812-81-5	515	C ₁₃ H ₁₈ FNO	是		

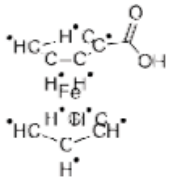
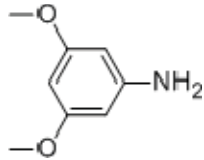
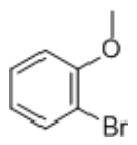
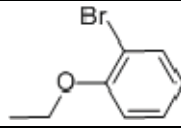
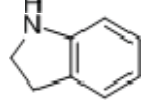
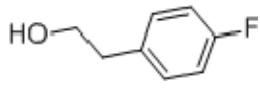
8168	(±) 反式-3-乙氧羰基-4-(4-氟苯基)-1-甲基哌啶-2,6-二酮		109887-52-7	515	C ₁₅ H ₁₆ FNO ₄	是		
8169	3'-氯苯丙酮		34841-35-5	516	C ₉ H ₉ ClO	否		
8170	2-氟苯丙酮	邻氟苯丙酮	446-22-0	516	C ₉ H ₉ FO	是		
8171	2-氯甲基-3-甲基-4-(2,2,2-三氟乙氧基)嘧啶盐酸盐		127337-60-4	515	C ₉ H ₁₀ Cl ₂ F ₃ NO	是		
8172	右旋西酞普兰	5-(+)-1,3-二氢-1[3-(二甲氨基)丙基]-1-(4-氟苯基)-5-异苯并呋喃羧	219861-08-2	515	C ₂₂ H ₂₃ FN ₂ O ₅	是		右旋西酞普兰是西酞普兰的活性异构体 (S-西酞普兰), 对 5-羟色胺 (5-HT) 再吸收具有高度

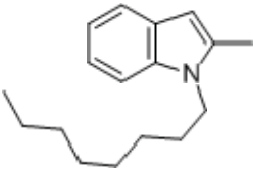
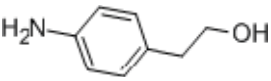
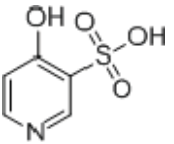
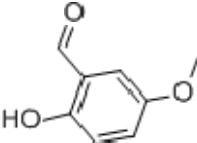
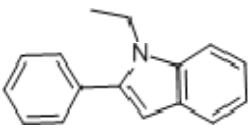
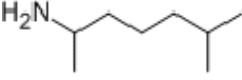
								选择性的抑制作用，对去甲肾上腺素和多巴胺的再吸收影响很小。通过阻止5-HT再吸收而提高神经突触间隙内5-HT的浓度，从而产生抗抑郁作用。主要适用于重型抑郁症的治疗。
8173	2-[3-甲基-4-(2,2,2-三氟乙氧基)-2-哌啶基]甲基硫代-1H-苯并咪唑		103577-40-8	515	C ₁₆ H ₁₄ F ₃ N ₃ O S	是		

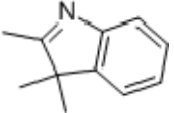
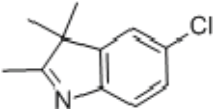
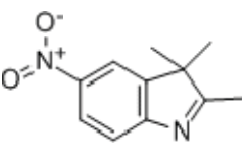
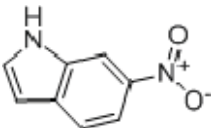
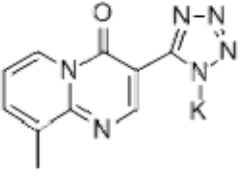
8174	N-苄基乙醇胺		104-63-2	514	C9H13NO	否		
8175	苯并噻吩		11095-43-5	515	C8H6S	是		
8176	2-金刚烷酮		700-58-3	516	C10H14O	否		
8177	己二酸二酰肼		1071-93-8	514	C6H14N4O2	否		
8178	5-二氟甲氧基-2-[(3,4-二甲氧基-2-哌啶基)甲基]硫代-1H-苯并咪唑		102625-64-9	515	C16H15F2N3O3S	是		
8179	2-氯甲基-4-(3-甲氧基丙氧基)-3-甲基嘧啶		117977-20-5	515	C11H16ClNO2	否		
8180	2-[[[4-(3-甲氧基丙氧基)-3-甲基嘧啶-2-基]甲基]硫代]-1H-苯并咪唑		117977-21-6	515	C18H21N3O2S	是		

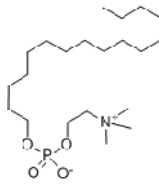
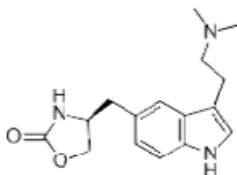
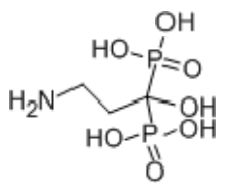
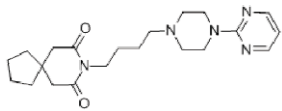
8181	8-氯-6,11-二氢-11-(1-甲基-4-哌啶叉)-5H-苯并[5,6]环庚烷[1,2-b]咪啉		38092-89-6	515	C ₂₀ H ₂₁ ClN ₂	否		
8182	(1-甲基-4-吡啶基)[3{2-(3-氯苯基)乙基}2-咪啉基]甲酮		130642-50-1	515	C ₂₀ H ₂₃ ClN ₂ O	否		
8183	8-氯-10,11-二氢-4-叠氮-5H-苯并[A,D]环庚烷-5-酮		31251-41-9	515	C ₁₄ H ₁₀ ClNO	否		
8184	2-氯-5-硝基甲苯	2-氯-1-甲基-5-硝基苯	13290-74-9	511	C ₇ H ₆ ClNO ₂	否		
8185	苯甲酰肼		613-94-5	514	C ₇ H ₈ N ₂ O	否		
8186	3-氟-4-(4-吗啉基)-苯胺		93246-53-81	515	C ₁₀ H ₁₃ FN ₂ O	是		

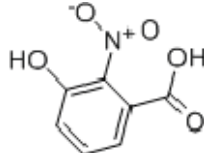
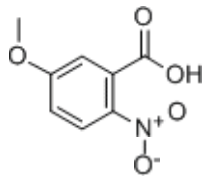
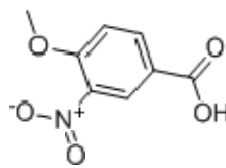
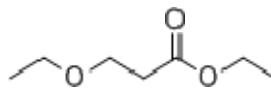
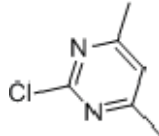
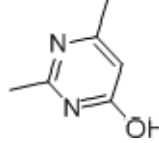
8193	2,3,5-三碘苯甲酸		88-82-4	513	C7H3I3O2	否		
8194	四烯雌酮		850-52-2	512	C21H26O2	否		
8195	邻碘苯乙酸		18698-96-9	513	C8H7IO2	否		
8196	2-三氟甲基噻吨酮		1693-28-3	515	C14H7F3OS	是		
8197	邻溴苯乙酮		2142-69-0	516	C8H7BrO	否		
8198	4-溴异喹啉		1532-97-4	515	C9H6BrN	否		

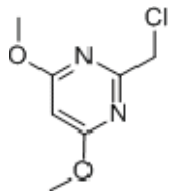
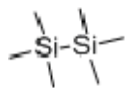
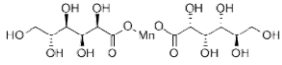
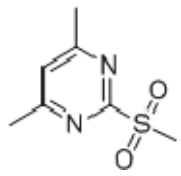
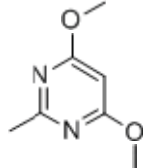
8199	二茂铁甲酸		1271-42-7	515	C ₁₁ H ₁₀ FeO ₂	否		
8200	3,5-二甲氧基苯胺		10272-07-8	516	C ₈ H ₁₁ NO ₂	否		
8201	邻溴苯甲醚		578-57-4	516	C ₇ H ₇ BrO	否		
8202	邻溴苯乙醚		583-19-7	516	C ₈ H ₉ BrO	否		
8203	吲哚啉	二氢吲哚	496-15-1	515	C ₈ H ₉ N	否		
8204	对氟苯乙醇		7589-27-7	512	C ₈ H ₉ FO	是		医药中间体，主要用于合成药物。

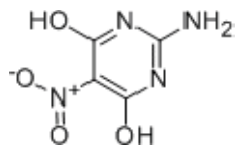
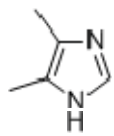
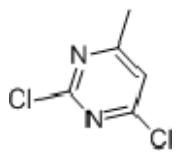
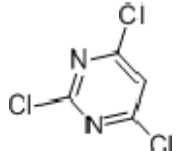
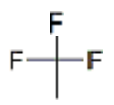
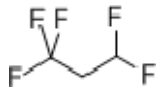
8205	1-辛基-2-甲基 吲哚		42951-39-3	515	C ₁₇ H ₁₅ N	否		
8206	对氨基苯基乙 醇	4-氨基苯乙醇	104-10-9	514	C ₈ H ₁₁ NO	否		
8207	4-羟基吡啶-3- 磺酸		51498-37-4	515	C ₅ H ₅ NO ₄ S	是		用于合成 利尿药物 托拉塞米 (Torase mide)。
8208	2-羟基-5-甲氧 基苯甲醛		672-13-9	516	C ₈ H ₈ O ₃	否		医药中间 体。
8209	1-乙基-2-苯基 吲哚		13228-39-2	515	C ₁₆ H ₁₅ N	否		
8210	异辛胺*	2-乙基己胺*; 3-氨 甲基庚烷*	543-82-8*	514	C ₈ H ₁₉ N	否		染料中间 体和润滑 剂的添加 剂, 生产 杀虫剂的 中间体。

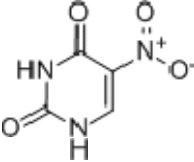
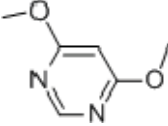
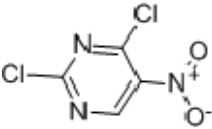
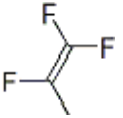

8211	2,3,3-三甲基吲哚		1640-39-7	515	C11H13N	否		
8212	5-氯-2,3,3-三甲基吲哚		25981-83-3	515	C12H14ClN	否		
8213	5-硝基-2,3,3-三甲基吲哚		3484-22-8	515	C11H12N2O2	否		
8214	6-硝基吲哚		4769-96-4	515	C8H6N2O2	否		
8215	吡嘧司特钾	哌罗司特钾；9-甲基-3-(1H-四氮唑-5-基)-4H-吡啶并[1,2a]嘧啶-4-酮钾	100299-08-9	515	C10H7N6OK	否		本品为新型肥大细胞膜稳定剂，是由布迈-施贵宝和Tokyo Tanabe制药公司共同研制开发的一个能够抑

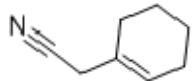

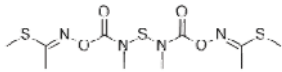
								制抗原引起的变态反应介质释放的药物
8216	一甲胺盐酸盐		593-51-1	514	CH5N·ClH	否	HCl H ₂ N—	
8217	米替福新		58066-85-6	514	C ₂₁ H ₄₆ NO ₄ P	是		
8218	佐米曲普坦		139264-17-8	515	C ₁₆ H ₂₁ N ₃ O ₂	否		
8219	帕米膦酸	(3-氨基-1-羟基亚丙基)双磷酸	40391-99-9	541	C ₃ H ₁₁ NO ₇ P ₂	是		
8220	丁螺旋酮	丁螺环酮	36505-84-7	515	C ₂₁ H ₃₁ N ₅ O ₂	否		

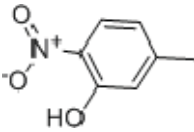
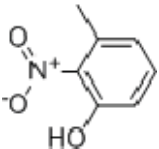
8221	3-羟基-2-硝基苯甲酸		602-00-6	513	C7H5NO5	否		
8222	5-甲氧基-2-硝基苯甲酸		1882-69-5	514	C8H7NO5	否		
8223	3-硝基-4-甲氧基苯甲酸	4-甲氧基-3-硝基苯甲酸	89-41-8	514	C8H7NO5	否		
8224	3-乙氧基丙酸乙酯	乙醇-3-乙氧基丙酸酯	763-69-9	516	C7H14O3	否		
8225	2-氯-4,6-二甲基嘧啶		4472-44-0	515	C6H7ClN2	否		
8226	2,4-二甲基-6-羟基嘧啶		6622-92-0	515	C6H8N2O	否		

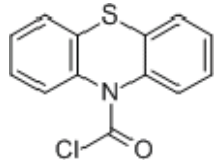
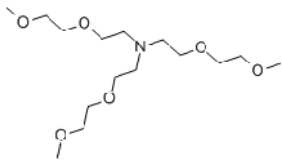
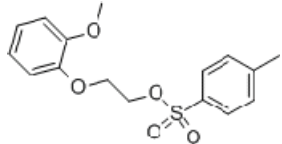
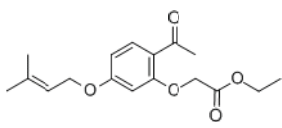
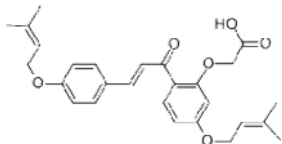
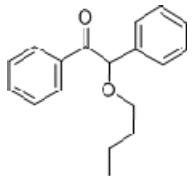
8227	2-(氯甲基)-4,6-二甲氧基嘧啶		114108-86-0	515	C7H9ClN2O2	否		
8228	六甲基二硅烷		1450-14-2	516	C6H18Si2	否		用于医药合成, 可作为聚硅碳烷链的终止剂。
8229	葡萄糖酸锰	双(D-葡萄糖酸)-(T-4)-锰	6485-39-8	541	C12H22MnO14	否		可用作营养强化剂作用。
8230	2-甲磺酰基-4,6-二甲基嘧啶		35144-22-0	515	C7H10N2O2S	是		
8231	2-甲基-4,6-二甲氧基嘧啶		13566-48-8	515	C7H10N2O2	否		

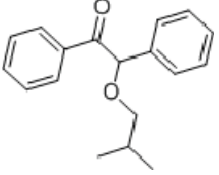
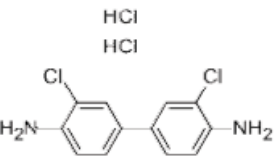
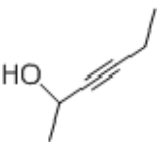
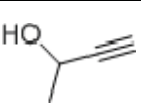
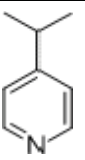
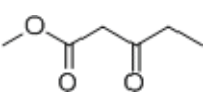
8232	2-氨基-4,6-二羟基-5-硝基嘧啶		80466-56-4	515	C4H4N4O4	否		
8233	4,5-二甲基咪唑		2302-39-8	515	C5H8N2	否		作环氧树脂固化剂, 药物中间体。
8234	2,4-二氯-6-甲基嘧啶		5424-21-5	515	C5H4Cl2N2	否		医药中间体。
8235	2,4,6-三氯嘧啶		3764-01-0	515	C4HCl3N2	否		
8236	三氟乙烷		27987-06-0	511	CH3CF3	是		可作制冷剂。
8237	五氟丙烷	HFC-245fa	460-73-1	511	CF3CH2CHF2	是		第三代替代发泡剂, 替代CFC, HCFC 硬质聚氨酯泡沫塑料的

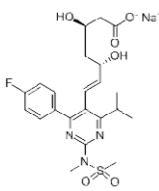
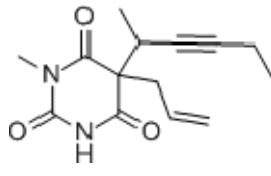
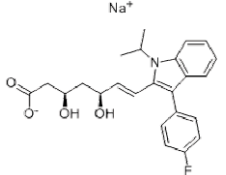
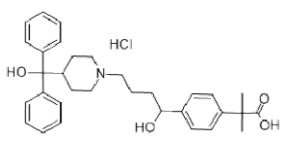
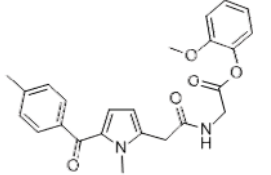
								发泡剂，用于冰箱，板材聚氨酯绝热材料发泡。
8238	2-羟基-4,6-二甲基嘧啶		108-79-27	515	C ₆ H ₈ N ₂ O	否		
8239	4,6-二甲氧基嘧啶		5270-94-0	515	C ₆ H ₈ N ₂ O ₂	否		
8240	2,4-二氯-5-硝基嘧啶		49845-33-2	515	C ₄ HCl ₂ N ₃ O ₂	否		
8241	三氟丙烷	3,3,3-三氟丙烷	677-21-4	511	C ₃ H ₃ F ₃	是		氟化学品及氟硅橡胶中间体。
8242	八氟戊醇		355-80-6	512	C ₅ H ₄ F ₈ O	是		

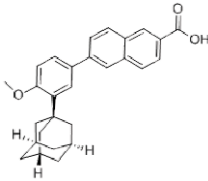
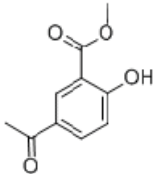
8243	1-环己烯基乙腈		6975-71-9	514	C8H11N	否		
8244	八氟环丁烷		115-25-3	511	C4F8	否		该产品可作为替代CFC-12的混合制冷剂的组分之一，是对臭氧层完全无破坏的长久性替代品，还可作气雾剂。
8245	硫双灭多威	硫双威；3,7,9,13-四甲基-5,11-二氧-2,8,14-三硫-4,7,9,12-四氮杂十五烷-3,12-二烯-6,10-二酮；拉维因	59669-26-0	591	C10H18N4O4S3	是		硫双威是一种低毒氨基甲酸酯类杀虫杀螨剂，为胆碱酯酶抑制剂，具有触杀、胃毒作

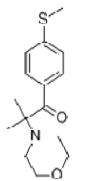
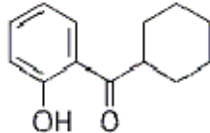
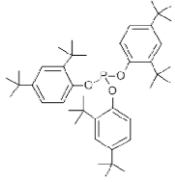
								用，主要用于棉花、果树、大豆、玉米、蔬菜等作物，防治鳞翅目、鞘翅目、双翅目害虫。对有机磷、拟除虫菊酯类农药产生抗性的棉铃虫有特效。
8246	3-甲基-6-硝基苯酚	6-硝基间甲酚	700-38-9	512	C7H7NO3	否		
8247	3-甲基-2-硝基苯酚	2-硝基间甲酚	4920-77-8	512	C7H7NO3	否		

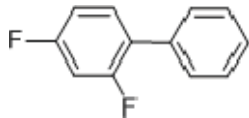
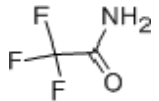
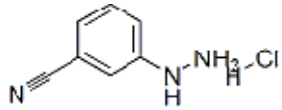
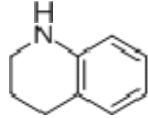
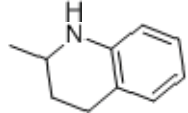
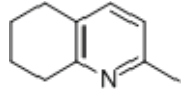
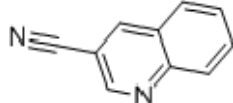
8248	吩噻嗪-10-碳酰氯		18956-87-1	515	C13H8ClNOS	是		
8249	三-(3,6-二氧杂庚基)胺	三-(2-(2-甲氧基乙氧基)乙基)胺	70384-51-9	514	C15H33NO6	否		
8250	2-(2-甲氧基苯氧基)-乙基-4-甲基苯磺酸酯		137309-88-7	515	C16H18O5S	是		
8251	2-乙氧基羰基甲氧基-4-(3-甲基-2-丁烯氧基)苯乙酮		64506-46-3	516	C17H22O5	否		
8252	索法酮	苏法抗; 索法耳酮; 2'-羟甲氧基-4,4'-双(3-甲基-2-丁氧基)查耳酮	64506-49-6	541	C27H30O6	否		
8253	安息香丁醚	苯偶姻丁醚; 2-丁氧基-1,2-二苯基乙酮	22499-11-2	516	C18H20O2	否		

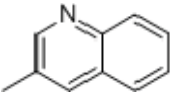
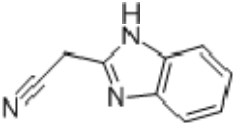
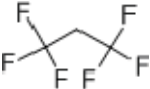
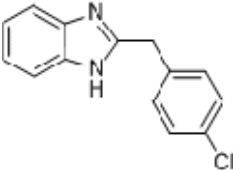
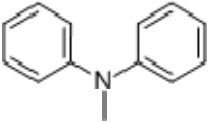

8254	安息香异丁醚		22499-12-3	516	C ₁₈ H ₂₀ O ₂	否		
8255	二氯联苯胺盐	3,3'-二氯-4,4'-联苯胺盐酸盐	612-83-9	514	C ₁₂ H ₁₂ Cl ₄ N ₂	否		
8256	3-己炔-2-醇		109-50-2	512	C ₆ H ₁₀ O	否		
8257	3-丁炔-2-醇		2028-63-9	512	C ₄ H ₆ O	否		
8258	4-异丙基吡啶		696-30-0	515	C ₈ H ₁₁ N	否		
8259	3-氧代戊酸甲酯		30414-53-0	516	C ₆ H ₁₀ O ₃	否		

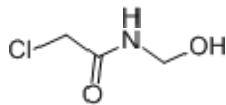
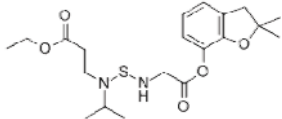
8260	超级他汀		147098-18-8	541	C ₂₂ H ₂₇ FN ₃ O ₆ S.Na	是		
8261	美索比妥		151-83-7	541	C ₁₄ H ₁₈ N ₂ O ₃	否		
8262	氟伐他汀钠		93957-55-2	541	C ₂₄ H ₂₅ FNNaO 4	是		
8263	非索非那定盐酸盐		153439-40-8	541	C ₃₂ H ₄₀ ClNO ₄	否		
8264	哌氨托美丁		87344-06-7	541	C ₂₄ H ₂₄ N ₂ O ₅	否		

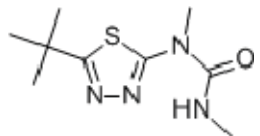
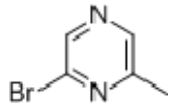
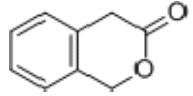
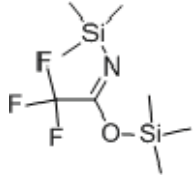
8265	阿达帕林	6-[3-(1-金刚烷基)-4-甲氧基苯基]-2-萘甲酸； 6-[3-(1-金刚烷基)-4-甲氧基-苯基]萘-2-甲酸	106685-40-9	541	C28H28O3	否		阿达帕林是一种类黄醇化合物，具有粉刺溶解、抗增殖和抗炎作用。本品通过调节毛囊上皮细胞的分化，减少微粉刺的形成而发挥治疗痤疮的作用。
8266	5-乙酰水杨酸甲酯		16475-90-4	516	C10H10O4	否		医药中间体。

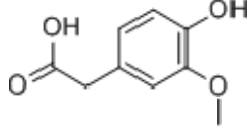
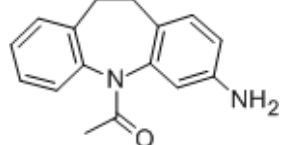
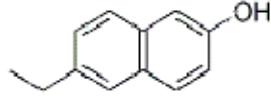
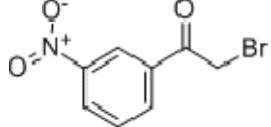
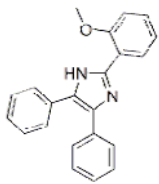
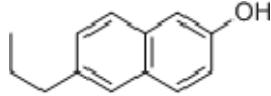
8267	2-甲基-1-(4-甲硫基苯基)-2-吗啉基-1-丙酮	2-甲基-1-[4-(甲基硫代)苯基]-2-(4-吗啉基)-1-丙酮; 艾加柯利 907	71868-10-5	515	C ₁₅ H ₂₁ NO ₂ S	是		高效光引发剂用于紫外固化体系, 能使其长期不泛黄和延长储存。
8268	1-羟基环己烷苯基酮		947-18-3	516	C ₁₃ H ₁₆ O ₂	否		高效光引发剂用于紫外固化体系, 能使其长期不泛黄和延长储存。
8269	三(2,4-二叔丁基)亚磷酸苯酯	亚磷酸三(2,4-二叔丁基苯)酯	31570-04-4	516	C ₄₂ H ₆₃ O ₃ P	是		该品为低挥发性有机合成抗氧阻聚剂, 广泛用于聚丙烯、聚乙烯、ABS、聚碳酸纤维及聚酯

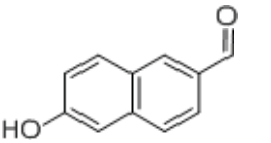
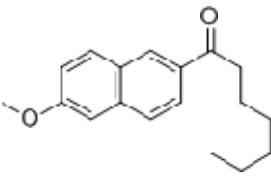
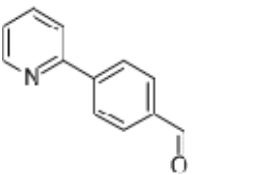
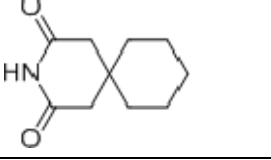
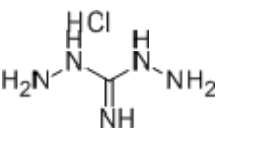
								树脂等 各类塑料的 合成与加工。
8270	2,4-二氟联苯		37847-52-2	511	C ₁₂ H ₈ F ₂	是		
8271	2,2,2-三氟乙酰胺		354-38-1	514	C ₂ H ₂ F ₃ NO	是		
8272	3-氰基苯胍盐酸盐		2881-99-4	514		否		
8273	1,2,3,4-四氢喹啉		635-46-1	515	C ₉ H ₁₁ N	否		
8274	1,2,3,4-四氢-2-甲基喹啉		1780-19-4	515	C ₁₀ H ₁₃ N	否		
8275	5,6,7,8-四氢-2-甲基喹啉		2617-98-3	515	C ₁₀ H ₁₃ N	否		
8276	3-氰喹啉		34846-64-5	515	C ₁₀ H ₆ N ₂	否		

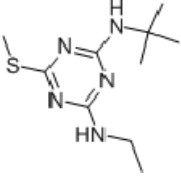
8277	3-甲基喹啉		612-58-8	515	C ₁₀ H ₉ N	否		
8278	2-氰甲基苯并咪唑		4414-88-4	515	C ₉ H ₇ N ₃	否		
8279	1,1,1,3,3,3-六氟丙烷		690-39-1	511	C ₃ H ₂ F ₆	是		主要用作 灭火剂、 致冷剂、 喷雾剂、 发泡剂和 载热介质。
8280	2-(4-氯苄基)-1H-苯并咪唑	2-[(4-氯苯基)甲基]-1H-苯并咪唑	5468-66-6	515	C ₁₄ H ₁₁ ClN ₂	否		
8281	N-甲基二苯胺		552-82-9	514	C ₁₃ H ₁₃ N	否		
8282	三氟一溴甲烷		75-63-8	511	CBrF ₃	是		

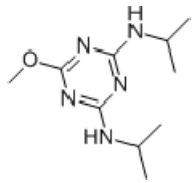
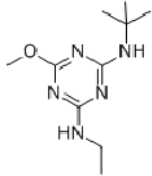
8283	N-羟甲基氯乙酰胺	2-氯-N-(羟甲基)乙酰胺	2832-19-1	514	C3H6NO2Cl	否		
8284	丙硫克百威	N-[2,3-二氢-2,2-二甲基苯并呋喃-7-基氧羰基(甲基)氨基硫基]-N-异丙基-β-丙氨酸乙酯	82560-54-1	591	C20H30N2O5S	是		可作土壤和叶用杀虫剂施用。防治长角叶甲、跳甲、玉米黑独角仙、苹果蠹蛾，马铃薯甲虫，金针虫，小菜蛾，稻象甲和蚜虫等活性高，持效期长。主要防治水稻、棉花、玉米、大豆、蔬菜及果树的多种刺吸

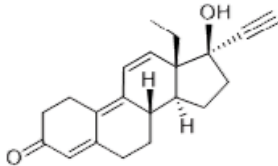
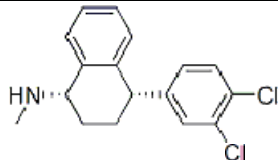
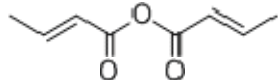
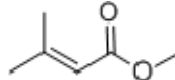
								口器和咀嚼口器害虫。
8285	特丁噻草隆	N- (5- 特丁基-1,3,4,-噻二唑-2-基)-N,N'-二甲基脲	34014-18-1	591	C ₉ H ₁₆ N ₄ O ₂ S	是		在非种植地区防除各种植物的生长以及在甘蔗田中选择性杂草防除。也可用在牧场中防除灌木。
8286	2-溴-6-甲基吡啶		5315-25-3	515	C ₆ H ₆ BrN	否		
8287	3-异色酮		4385-35-7	513	C ₉ H ₈ O ₂	否		
8288	N,O-双三甲硅基三氟乙酰胺	二(三甲基硅基)三氟乙酰胺	25561-30-2	515	C ₈ H ₁₈ F ₃ NOSi ₂	是		

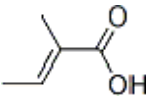
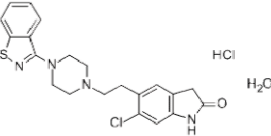
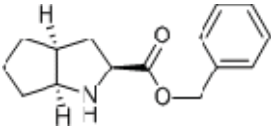
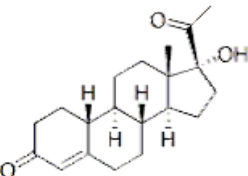
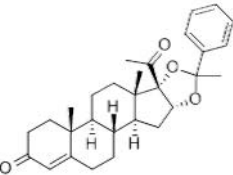
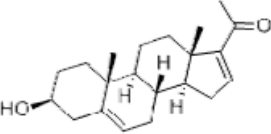
8289	高香草酸	4-羟基-3-甲氧基苯乙酸	306-08-1	516	C ₉ H ₁₀ O ₄	否		
8290	3-氨基-5-乙酰基-亚氨基二苄		84803-67-8	515	C ₁₆ H ₁₆ N ₂ O	否		
8291	6-乙基-2-萘酚		1449-64-0	512	C ₁₂ H ₁₂ O	否		
8292	3-硝基-α-溴代苯乙酮		2227-64-7	514	C ₈ H ₆ BrNO ₃	否		
8293	2-邻-甲氧基-4,5-二苯基咪唑		1728-95-6	515	C ₂₂ H ₁₈ N ₂ O	否		
8294	6-丙基-2-萘酚		2776-56-9	512	C ₁₃ H ₁₄ O	否		

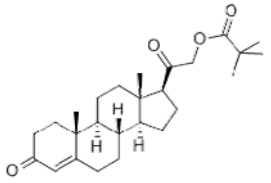
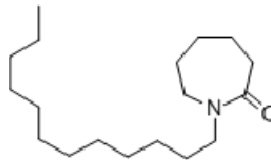
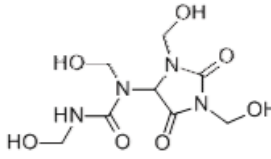
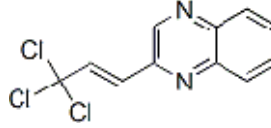
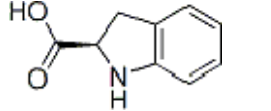
8295	6-羟基-2-萘甲醛		78119-82-1	516	C ₁₁ H ₈ O ₂	否		
8296	6-甲氧基-2-萘庚酮		53526-25-3	516	C ₁₈ H ₂₂ O ₂	否		
8297	4-(2'-吡啶)苯甲醛	4-(2-吡啶基)-苯甲醛	127406-56-8	515	C ₁₂ H ₉ NO	否		
8298	3,3-环戊烷戊二酰亚胺		1130-32-1	515	C ₁₀ H ₁₅ NO ₂	否		加巴喷丁中间体。
8299	二氨基胍盐酸盐	1,3-二氨基胍盐酸盐	36062-19-8	514	CH ₇ N ₅ ·HCl	否		农药、医药、中间体、氯苯胍的主要原料。

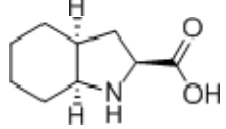
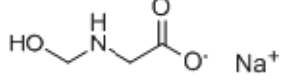
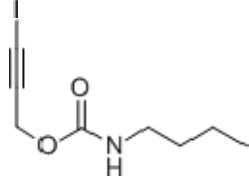
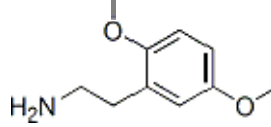
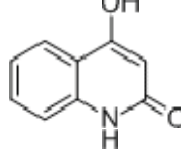
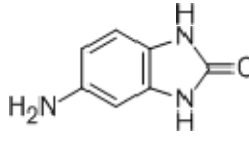
8300	特丁净	N-特丁基-N'-乙基-6-甲硫基-1,3,5-三嗪-2,4-二胺	886-50-0	591	C ₁₀ H ₁₉ N ₅ S	是	 <p>内吸传导型除草剂，可用于芽前、芽后除草，土壤中持效期3-10周。主要用于冬小麦、大麦、高粱、向日葵、马铃薯、豌豆、大豆、花生等作物田，防除多年生裸麦草、黑麦草及秋季萌发的繁缕、母菊、罌粟、看麦娘、马唐、狗尾草等。</p>
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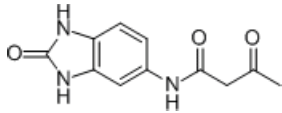
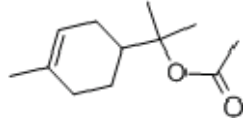
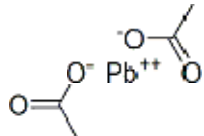
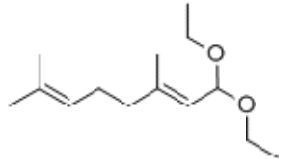

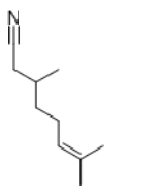
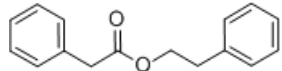
8301	扑灭通		1610-18-0	591	C ₁₀ H ₁₉ N ₅ O	否		<p>三嗪类非选择性除草剂，用于防除非耕地中一年生和多年生阔叶杂草、禾本科杂草和灌木丛，也可在沥青铺路前使用。</p>
8302	特丁通		33693-04-8	541	C ₁₀ H ₁₉ N ₅ O	否		<p>通过叶和根部吸收的除草剂，可有效地防除一年生和多年生禾本科和阔叶杂草，可用于3年生柑桔园，与特</p>

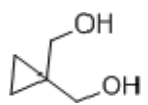
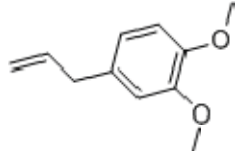
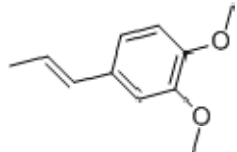
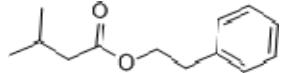
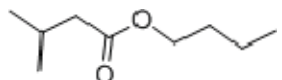
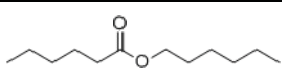
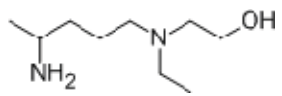
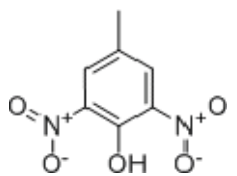
								丁 津 混用，芽后防涂苹果园、柑桔园、葡萄园和森林老草。
8303	孕三烯酮	D-18 甲基-17 α -乙炔基-17 β -羟基-4,9,11-雌甾三烯-3-酮	16320-04-0	541	C ₂₁ H ₂₄ O ₂	否		
8304	舍曲林		79617-96-2	541	C ₁₇ H ₁₇ Cl ₂ N	否		
8305	巴豆酸酐		623-68-7	513	C ₈ H ₁₀ O ₃	否		有机化工中间体，用于制备丁烯酸纤维。
8306	3,3-二甲基丙烯酸甲酯	3-甲基-2-丁烯酸甲酯	924-50-5	513	C ₆ H ₁₀ O ₂	否		

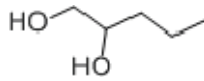
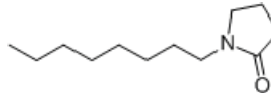
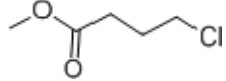
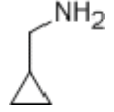
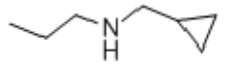
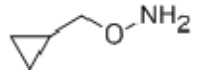
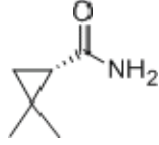
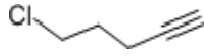
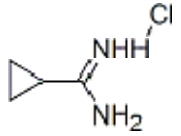
8307	惕各酸	反式-2-甲基巴豆酸	80-59-1	513	C ₅ H ₈ O ₂	否		用于医药中间体。
8308	齐拉西酮	齐拉西酮中间体	138982-67-9	541	C ₂₁ H ₂₁ ClN ₄ O ₅ ·ClH·H ₂ O	是		用于医药，主治糖尿病。
8309	S,S,S-2 氮杂双环[3,3,0]辛烷-3-羧酸苄酯盐酸盐		93779-31-8	513	C ₁₅ H ₂₀ ClNO ₂	否		
8310	去甲孕酮	17 α -羟基-19-去甲孕甾-4-烯-3,20-二酮; 孕诺酮	2137-18-0	541	C ₂₀ H ₂₈ O ₃	否		
8311	双羟孕酮缩苯乙酮	16 α ,17 α -二羟基-孕甾-4-烯-3,20-二酮-16,17-苯乙酮缩酮	24356-94-3	541	C ₂₉ H ₃₆ O ₄	否		
8312	16-妊娠双烯醇酮	3 β -羟基-孕甾-5,16-二烯-20-酮	1162-53-4	541	C ₂₁ H ₃₀ O ₂	否		

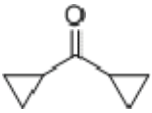
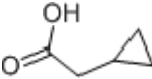
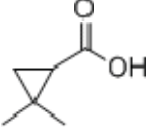
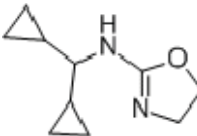
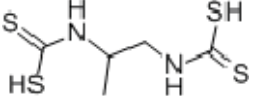
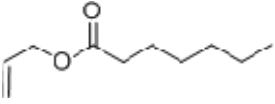
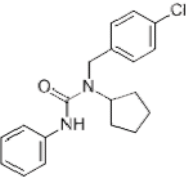
8313	去氧皮质酮新戊酸酯	孕甾-4-烯-3,20-二酮, 21-(2,2-二甲基-1-丙酸)酯	808-48-0	516	C26H38O4	否		
8314	月桂氮酮	阿佐恩; 1-正十二烷基氮杂环庚烷-2-酮; 氮酮	59227-89-3	515	C18H35NO	否		
8315	重氮咪唑烷基脲	N-羟甲基-N-(1,3-二羟甲基-2,5-二酮-4-咪唑烷基)-N'-羟甲基脲; N-[1,3-二(羟甲基)-2,5-二氧代-4-咪唑烷基]-N,N'-二(羟甲基)脲	78491-02-8	514	C8H14N4O7	否		
8316	1,3-二羟甲基-5,5-二甲基乙内酰脲		6640-58-0	515	C7H12N2O4	否		
8317	(R)-吲哚啉-2-羧酸		98167-06-7	515	C9H9NO2	否		

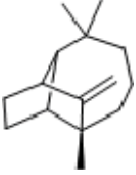
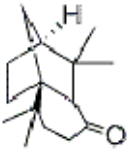
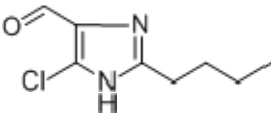
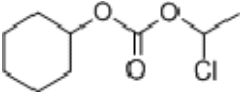
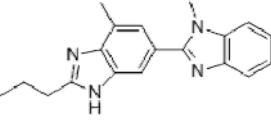
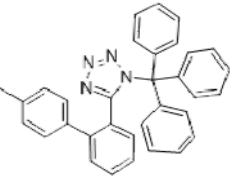
8318	L-八氢吡啶-2-羧酸	(2S,3aS,7aS)-八氢-1H-吡啶-2-羧酸	80875-98-5	515	C ₉ H ₁₅ NO ₂	否		
8319	N-羟甲基甘氨酸钠	氢氧基甲基氨基乙酸化钠	70161-44-3	514	C ₃ H ₇ NO ₃ Na	否		
8320	3-碘-2-丙炔基-丁基氨基甲酸酯		55406-53-6	514	C ₈ H ₁₂ INO ₂	否		
8321	2,5-二甲氧基苯乙胺		3600-86-0	514	C ₁₀ H ₁₅ NO ₂	否		
8322	2,4-二羟基喹啉		86-95-3	514	C ₉ H ₇ NO ₂	否		
8323	5-氨基苯并咪唑酮		95-23-8	515	C ₇ H ₇ N ₃ O	否		

8324	5-乙酰乙酰氨基苯并咪唑酮		26576-46-5	515	C ₁₁ H ₁₁ N ₃ O ₃	否		
8325	乙酸松油酯		80-26-2	513	C ₁₂ H ₂₀ O ₂	否		
8326	乙酸叶醇酯	顺乙酸-3-己烯酯; (Z)-乙酸-3-己烯-1-醇酯	3681-71-8	515	C ₈ H ₁₄ O ₂	否		
8327	柠檬醛二乙缩醛	1,1-二乙氧基-3,7-二甲基-2,6-辛二烯	7492-66-2	516	C ₁₄ H ₂₆ O ₂	否		
8328	环丙乙腈		6542-60-5	514	C ₅ H ₇ N	否		
8329	香茅醇腈	3,7-二甲基-6-辛烯腈	51566-62-2	514	C ₁₀ H ₁₇ N	否		
8330	苯乙酸苯乙酯		102-20-5	513	C ₁₆ H ₁₆ O ₂	否		

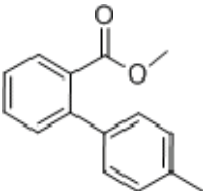
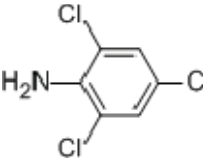
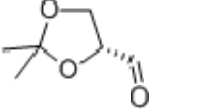
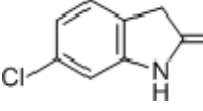
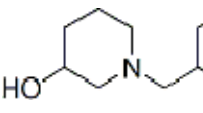
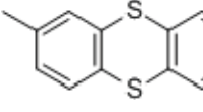
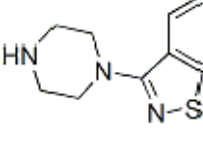
8331	1,1-环丙二甲醇		39590-81-3	512	C5H10O2	否		
8332	丁香酚甲醚		93-15-2	516	C11H14O2	否		
8333	异丁香酚甲醚		93-16-3	516	C11H14O2	否		
8334	异戊酸苯乙酯	3-甲基丁酸-2-苯乙酯	140-26-1	513	C13H18O2	否		
8335	异戊酸丁酯	3-甲基丁酸丁酯	109-19-3	513	C9H18O2	否		
8336	己酸己酯	己酸正己酯	6378-65-0	513	C12H24O2	否		
8337	5-(N-乙基-N-3-羟乙基胺)-2-戊胺		69559-11-1	514	C9H22N2O	否		
8338	2,6-二硝基-4-甲基苯酚		609-93-8	512	C7H6N2O5	否		

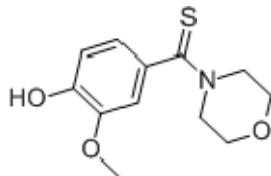

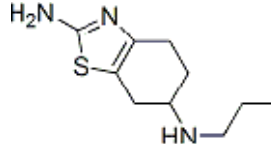
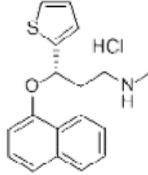
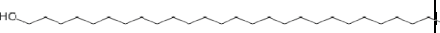
8339	1,2-戊二醇		5343-92-0	512	C ₅ H ₁₂ O ₂	否		
8340	N-辛基吡咯烷酮	1-辛基-2-吡咯烷酮	2687-94-7	515	C ₁₂ H ₂₃ NO	否		
8341	4-氯丁酸甲酯		3153-37-5	513	C ₅ H ₉ ClO ₂	否		
8342	环丙基甲胺		2516-47-4	514	C ₄ H ₉ N	否		
8343	N-丙基环丙甲胺盐酸盐		26389-60-6	514	C ₇ H ₁₆ ClN	否		
8344	环丙甲氧基胺		75647-90-4	514	C ₄ H ₉ NO	否		
8345	2,2-二甲基环丙甲酰胺		75885-58-4	514	C ₆ H ₁₁ NO	否		
8346	5-氯戊炔		14267-92-6	511	C ₅ H ₇ Cl	否		
8347	环丙甲脒盐酸盐		57297-29-7	514	C ₄ H ₉ ClN ₂	否		

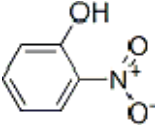
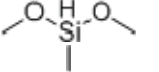
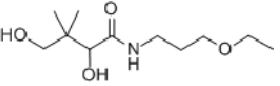
8348	双环丙基酮		1121-37-5	516	C7H10O	否		
8349	环丙乙酸		5239-82-7	513	C5H8O2	否		
8350	2,2-二甲基环丙甲酸		75885-59-5	513	C6H10O2	否		
8351	利美尼啶		54187-04-1	515	C10H16N2O	否		
8352	丙森锌		12071-83-9	515	C5H8N2S4Zn	是		
8353	庚酸烯丙酯	庚酸-2-丙烯酸酯	142-19-8	513	C10H18O2	否		
8354	戊菌隆	1-(4-氯苄基)-1-环戊基-3-苯基脲; 禾穗宁	66063-05-6	591	C19H21ClN2O	否		脲类杀菌剂。

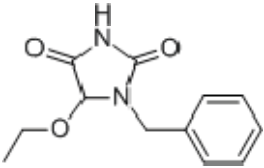
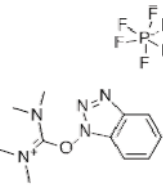
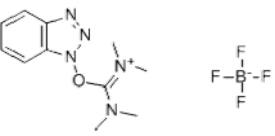
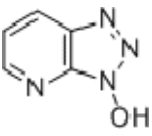
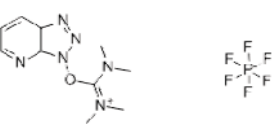
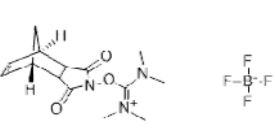
8355	长叶烯	[1S-(1 α ,3 $\alpha\beta$,4 α ,8 $\alpha\beta$)]-十氢-4,8,8-三甲基-9-亚甲基-1,4-亚甲基奥	475-20-7	511	C ₁₅ H ₂₄	否		
8356	异长叶烷酮		29461-14-1	516	C ₁₅ H ₂₄ O	否		
8357	2-正丁基-4(5)-氯-5(4)-甲酰基咪唑	2-正丁基-5-氯-4-甲酰基咪唑; 咪唑醛; 2-丁基-4-氯-5-甲酰基咪唑	83857-96-9	515	C ₈ H ₁₁ ClN ₂ O	否		降压药洛沙坦中间体。
8358	1-氯乙基-环己基碳酸酯		99464-83-2	513	C ₉ H ₁₅ ClO ₃	否		
8359	2-正丙基-4-甲基-6-(1'-甲基苯并咪唑-2-基)苯并咪唑		152628-02-9	515	C ₁₉ H ₂₀ N ₄	否		
8360	N-(三苯基甲基)-5-(4'-甲基联苯-2-基)四氮唑	三苯基保护沙坦溴联苯	124750-53-4	515	C ₃₃ H ₂₆ N ₄	否		

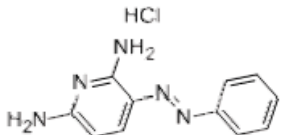
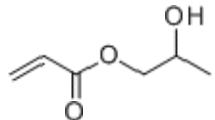
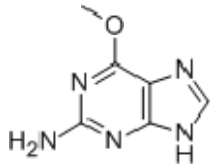
8361	4'-甲基联苯-2-羧酸		7148-03-0	513	C ₁₄ H ₁₂ O ₂	否		
8362	4'-溴甲基联苯-2-羧酸甲酯		114772-38-2	513	C ₁₅ H ₁₃ BrO ₂	否		
8363	N,N'-二异丙基碳酰亚胺	N,N'-二异丙基碳二亚胺	693-13-0	514	C ₇ H ₁₄ N ₂	否		
8364	L-缬氨酸甲酯盐酸盐		6306-52-1	514	C ₆ H ₁₄ ClNO ₂	否		
8365	N-(三苯甲基)-5-(4'-溴甲基联苯-2-基)四氮唑	4-溴甲基-2-(1-三苯甲基四唑-5-基)联苯	124750-51-2	515	C ₃₃ H ₂₈ BrN ₄	否		

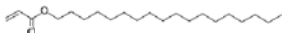

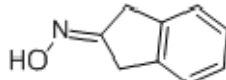
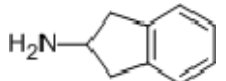

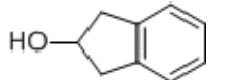
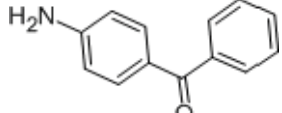
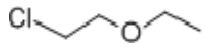
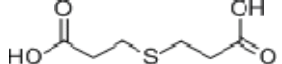
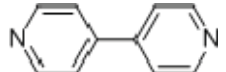
8366	4'-甲基联苯-2-羧酸甲酯		114772-34-8	513	C ₁₅ H ₁₄ O ₂	否		
8367	2,4,6-三氯苯胺		634-93-5	514	C ₆ H ₄ Cl ₃ N	否		
8368	(R)-(+)-2,2-二甲基-1,3-二氧-4-醛基戊烷		15186-48-8	515	C ₆ H ₁₀ O ₃	否		
8369	6-氯氧化吲哚	6-氯吲哚酮	56341-37-8	515	C ₈ H ₆ ClNO	否		
8370	1-苄基-3-哌啶醇		14813-01-5	515	C ₁₂ H ₁₈ ClNO	否		
8371	甲硫酚	二甲基二硫蒽	135-58-0	516	C ₁₄ H ₁₂ S ₂	是		
8372	1,2-苯并异噻唑-3-哌嗪盐酸盐		87691-88-1	515	C ₁₁ H ₁₄ ClN ₃ S	是		

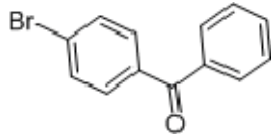
8373	香草吗啉		179692-71-6	541	C ₁₂ H ₁₅ NO ₃ S	是		利胆药。
8374	山嵛醇	二十二烷醇; 1-二十二烷醇	661-19-8	512	C ₂₂ H ₄₆ O	否		抗疱疹病毒。
8375	普拉克索		104632-26-0	541	C ₁₀ H ₁₇ N ₃ S	是		
8376	度洛西汀		116539-59-4	541	C ₁₈ H ₁₈ ONS	是		
8377	蒙旦醇	二十八烷醇; 1-二十八烷醇	557-61-9	541	C ₂₈ H ₅₈ O	否		二十八烷醇作为保健食品主要是增强体力和耐力; 降低胆固醇, 抑制脂质过氧化;

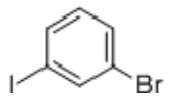
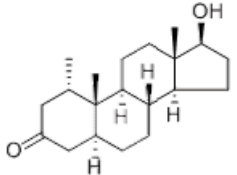
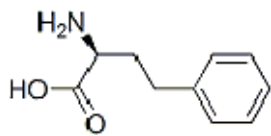
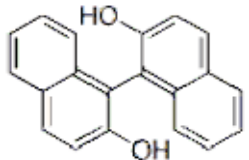
								抗血栓和抗局部缺血，改善心肌功能；增强雄性动物和老年男性的性功能及对退行性神经元疾病有辅助治疗作用。
8378	硝基酚		25154-55-6	512	C ₆ H ₅ NO ₃	否		
8379	甲基二甲氧基硅烷		16811-77-9	516	HSiCH ₃ (OCH ₃) ₂	否		
8380	DL-泛醇乙醚	DL-乙基泛醇	667-84-5	514	C ₁₁ H ₂₃ NO ₄	否		无色至浅黄色粘稠透明液体。

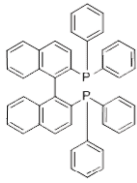
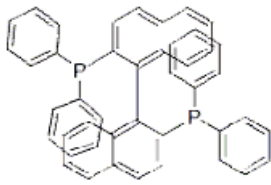
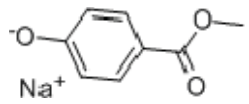
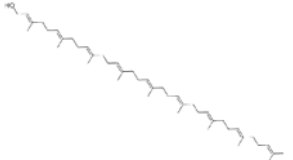
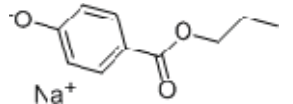
8381	1-苄基-5-乙氧基海因	5-乙氧基-1-苯甲基-2,4-咪唑烷二酮	65855-02-9	515	C ₁₂ H ₁₄ N ₂ O ₃	否		
8382	苯并三氮唑-N,N,N',N'-四甲基脲六氟磷酸酯		94790-37-1	515	C ₁₁ H ₁₆ F ₆ N ₅ O P	是		
8383	O-苯并三氮唑-N, N, N', N'-四甲基脲四氟硼酸酯		125700-67-6	515	C ₁₁ H ₁₆ BF ₄ N ₅ O	是		
8384	N-羟基-7-偶氮苯并三氮唑		39968-33-7	515	C ₇ H ₈ N ₂ O ₂	否		
8385	2-(7-偶氮苯并三氮唑)-N, N, N', N'-四甲基脲六氟磷酸酯		148893-10-1	515	C ₁₀ H ₁₅ F ₆ N ₆ O P	是		
8386	5-降冰片烯-2,3-二羰基-N, N, N', N'-四甲基脲四氟硼酸酯		125700-73-4	515	C ₁₄ H ₂₀ BF ₄ N ₃ O ₃	是		

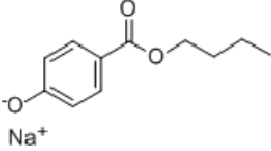
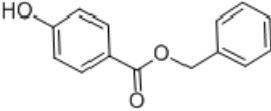
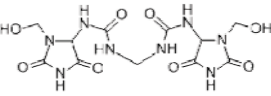
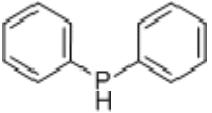
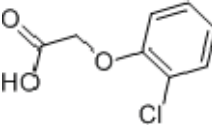
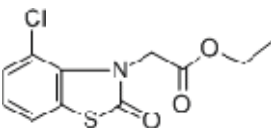
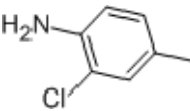
	硼酸酯							
8387	盐酸非那吡啉	菲那吡啉盐酸盐	136-40-3	515	C ₁₁ H ₁₁ N ₅ ·HCl	否		
8388	丙烯酸-2-羟基丙酯	丙烯酸羟丙酯	999-61-1	513	C ₆ H ₁₀ O ₃	否		可用于生产热固性涂料、胶粘剂、纤维处理剂和合成树脂共聚物的改性剂。也可用作丙烯酸类树脂所用的主要交联性官能团单体之一。
8389	2-氨基-6-甲氧基嘌呤		20535-83-5	515	C ₆ H ₇ N ₅ O	否		

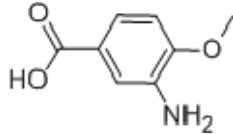
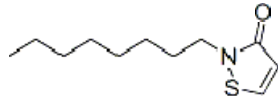
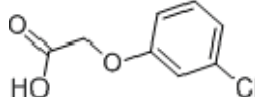
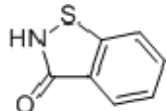
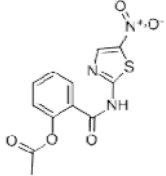
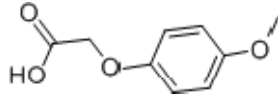
8390	丙烯酸十八酯	2-丙烯酸十八烷基酯	4813-57-4	513	C21H40O2	否		
8391	甲基丙烯酸十二酯	2-甲基-2-丙烯酸十二烷基酯	142-90-5	513	C16H30O2	否		
8392	2-茛酮肟		3349-63-1	514	C9H9NO	否		
8393	2-氨基茛		2975-41-9	514	C9H11N	否		
8394	1-甲基-3-苯基丙胺		22148-77-2	514	C10H15N	否		
8395	2-茛醇		4254-29-9	512	C9H10O	否		
8396	对氨基二苯甲酮		1137-41-3	514	C13H11NO	否		
8397	2-氯乙醚		628-34-2	516	C4H9ClO	否		
8398	3,3'-硫代二丙酸		111-17-1	515	C6H10O4S	是		
8399	4,4'-联吡啶	γ,γ-联吡啶	553-26-4	515	C10H8N2	否		

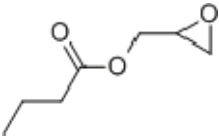
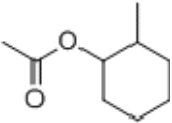
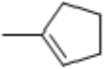
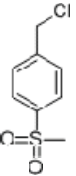
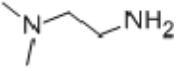
8400	1,4-二氯-2-碘苯		29682-41-5	511	C ₆ H ₃ Cl ₂ I	否		
8401	对溴二苯甲酮		90-90-4	541	C ₁₃ H ₉ BrO	否		
8402	间碘三氟甲苯	3-碘三氟甲苯	401-81-0	511	C ₇ H ₄ F ₃ I	是		
8403	对氯碘苯		637-87-6	511	C ₆ H ₄ ClI	否		
8404	邻氯碘苯		615-41-8	511	C ₆ H ₄ ClI	否		
8405	1-溴-2-碘苯	邻溴碘苯	583-55-1	511	C ₆ H ₄ BrI	否		
8406	2,4-二氯碘苯		29898-32-6	511	C ₆ H ₃ Cl ₂ I	否		
8407	对溴碘苯	1-溴-4-碘苯	589-87-7	511	C ₆ H ₄ BrI	否		
8408	间氯碘苯		625-99-0	511	C ₆ H ₄ ClI	否		

8409	1-溴-3-碘苯		591-18-4	511	C ₆ H ₄ BrI	否		
8410	甲氢甾酮	17β-羟基-1α-甲基-5α-雄甾烷-3-酮	1424-00-6	516	C ₂₀ H ₃₂ O ₂	否		
8411	L-高苯丙氨酸		943-73-7	514	C ₁₀ H ₁₃ NO ₂	否		
8412	S-(-)-1,1'-联萘-2,2'-二酚		1853-99-2	512	C ₂₀ H ₁₄ O ₂	否		该化合物为轴不对称芳香化合物，是有机化学手性选择反应的诱导剂，广泛用于药物、香料的手性合成

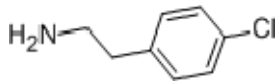
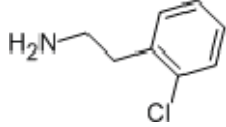
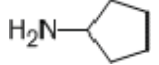
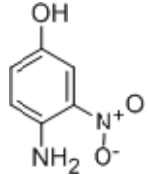
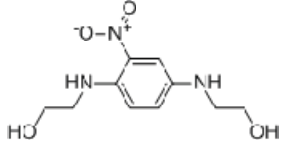
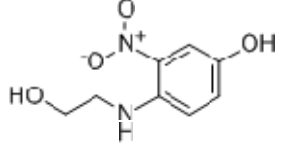
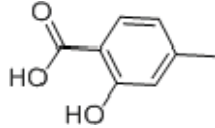
8413	R-(+)-1,1'-联萘-2,2'-二苯膦		76189-55-4	516	C44H32P2	是		有很强的立体旋光和很好的极化性能，具有C2不对称轴，构象灵活
8414	S-(-)-1,1'-联萘-2,2'-二苯膦		76186-56-4	516	C44H32P2	是		手性诱导剂，用于药物、香料手性合成
8415	对羟基苯甲酸甲酯钠	尼泊金甲酯钠	5026-62-0	513	C8H7O3Na	否		
8416	茄尼醇-90		13190-97-1	512	C45H74O	否		合成辅酶Q10、维生素K2的中间体
8417	对羟基苯甲酸丙酯钠	尼泊金丙酯钠	35285-69-9	513	C10H11O3Na	否		广泛应用于医药工业。

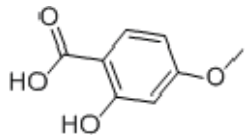
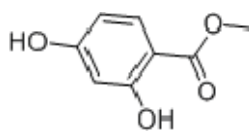
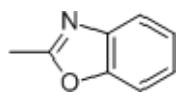
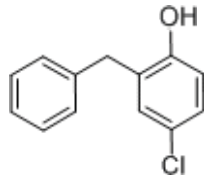
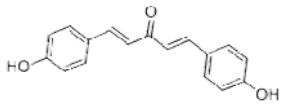
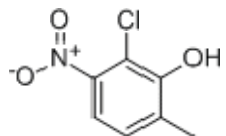
8418	对羟基苯甲酸 丁酯钠	尼泊金丁酯钠	36457-20-2	513	C ₁₁ H ₁₃ O ₃ Na	否		
8419	对羟基苯甲酸 苄酯		94-18-8	513	C ₁₄ H ₁₂ O ₃	否		
8420	咪唑烷基脲	极美-II 防腐剂; N,N'-亚甲基双 [N'-3-(羟甲基)-2,5- 双氧代-4-咪唑基] 脲	39236-46-9	515	C ₁₁ H ₁₆ N ₈ O ₈	否		
8421	二苯基膦		829-85-6	516	C ₁₂ H ₁₁ P	是		有机中间 体、催化 剂
8422	邻氯苯氧乙酸		614-61-9	516	C ₈ H ₇ ClO ₃	否		
8423	草除灵	好实多; 高特克	25059-80-7	591	C ₁₁ H ₁₀ ClNO ₃ S	是		
8424	2-氯-4-氨基甲 苯	2B 油; 邻氯对氨基 甲苯	615-65-6	514	C ₇ H ₈ ClN	否		主要用于 制造有机 颜料和农

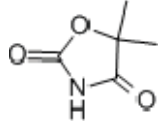
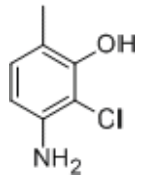
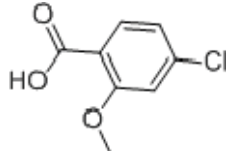
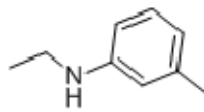
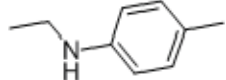
								药、医药等有机化学品的合成。
8425	3-氨基-4-甲氧基苯甲酸		2840-26-8	514	C ₈ H ₉ NO ₃	否		
8426	2-正辛基-4-异噻唑啉-3-酮	2-辛基-3(2H)-异噻唑啉酮	26530-20-1	515	C ₁₁ H ₁₉ NOS	是		
8427	间氯苯氧乙酸		588-32-9	516	C ₈ H ₇ ClO ₃	否		
8428	1,2-苯并异噻唑-3-酮		2634-33-5	515	C ₇ H ₅ NOS	是		
8429	硝唑尼特	2-乙酰基-N-(5-硝基-2-噻唑基)苯甲酰胺	55981-09-4	541	C ₁₂ H ₉ N ₃ O ₅ S	是		
8430	对甲氧基苯氧乙酸		1877-75-4	516	C ₉ H ₁₀ O ₄	否		

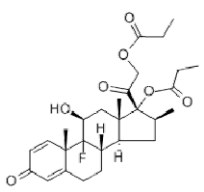
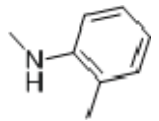
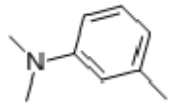
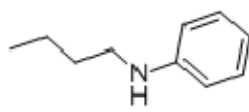
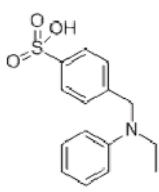
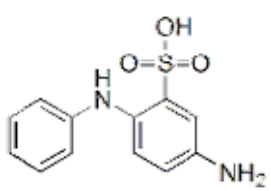
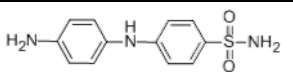
8431	缩水甘油丁酯		2461-40-7	516	C7H12O3	否		
8432	邻甲基环己醇 醋酸酯		54714-33-9	513	C9H16O2	否		
8433	甲基环戊烯		693-89-0	511	C6H10	否		
8434	对甲砒基氯苄	对氯甲基苯甲砒	40517-43-9	516	C8H9ClO2S	是		医药中间体为药吡 咪唑烷羧酸 类抗炎药 新生代， 环庚咪唑 烷羧酸类 抗炎药的 中间体。
8435	N,N-二甲基乙 二胺		108-00-9	514	C4H12N2	否		该品主要 用于合成 头孢替安 (Cefotia m) 中 间 体 1-二甲 氨 乙 基

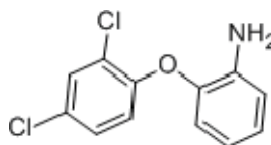
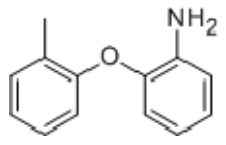
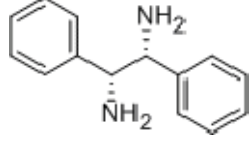
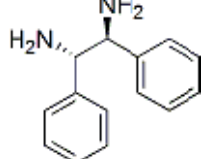
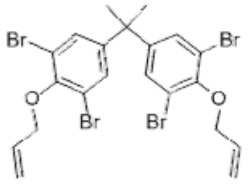
								-5- 巯基四唑。
8436	乙二胺四乙酸铁钠盐	EDTA 铁钠 ; (OC-6-21)-[[N,N'-1,2- 乙二基双 [N-(羧基甲基)氨基乙 酸根]](4-)N,N',O,O', O,N,O,N']铁酸(1-) 钠	15708-41-5	514	C ₁₀ H ₁₂ FeN ₂ O ₈ ·Na	否		主要用作络合剂、氧化剂、感光材料冲洗药品及漂白剂、黑白胶片减薄剂。
8437	乙二胺四乙酸铁铵盐	EDTA 铁铵	21265-50-9	514	C ₁₀ H ₁₂ FeN ₂ O ₈ ·H ₄ N	否		主要用作氧化剂、感光材料冲洗加工漂白剂和减薄剂。
8438	己二酸铵	己二酸二铵盐	3385-41-9	513	C ₆ H ₁₆ N ₂ O ₄	否		广泛用于电子工业代替硼酸铵配制铝电解电容器的工作液。

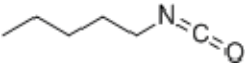
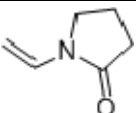
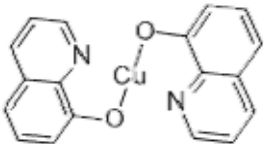
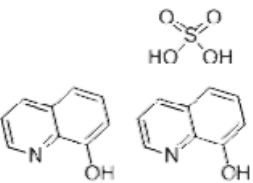
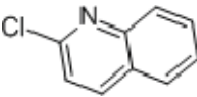
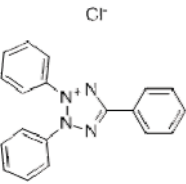
8439	对氯苯乙胺		156-41-2	514	C ₈ H ₁₀ ClN	否		
8440	邻氯苯乙胺		13078-80-3	514	C ₈ H ₁₀ ClN	否		
8441	环戊胺	氨基环戊烷	1003-03-8	514	C ₅ H ₁₁ N	否		
8442	4-氨基-3-硝基苯酚		610-81-1	514	C ₆ H ₆ N ₂ O ₃	否		
8443	2-硝基-1,4-二羟乙氨基苯硫酸盐		84041-77-0	514	C ₁₀ H ₁₅ N ₃ O ₄	否		
8444	3-硝基-4-羟乙氨基苯酚		65235-31-6	514	C ₈ H ₁₀ N ₂ O ₄	否		
8445	4-甲基水杨酸		50-85-1	513	C ₈ H ₈ O ₃	否		

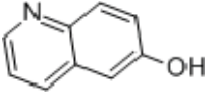
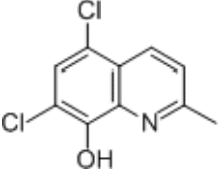
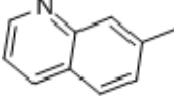
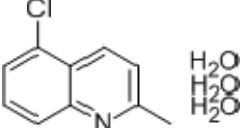
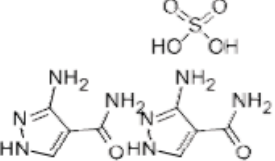
8446	4-甲氧基水杨酸		2237-36-7	516	C ₈ H ₈ O ₄	否		
8447	2,4-二羟基苯甲酸甲酯		2150-47-2	516	C ₈ H ₈ O ₄	否		
8448	2-甲基苯并恶唑		95-21-6	515	C ₈ H ₇ NO	否		
8449	2-苄基氯苯酚	4-氯-2-苄基苯酚	120-32-1	512	C ₁₃ H ₁₁ ClO	否		
8450	1,5-二对羟基苯基-1,4-戊二烯-3-酮		3654-49-7	516	C ₁₇ H ₁₄ O ₃	否		
8451	2-甲基-5-硝基-6-氯苯酚	6-氯-5-硝基邻甲酚	39183-20-5	516	C ₇ H ₆ ClNO ₃	否		

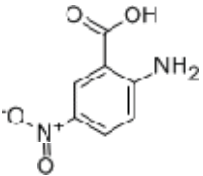

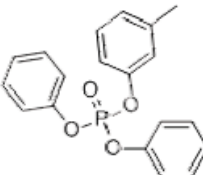
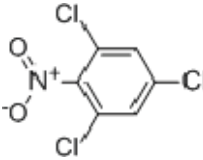
8452	5,5-二甲基-2,4-恶唑烷二酮	二甲双酮;5,5-二甲基恶唑烷-2,4-二酮	695-53-4	515	C ₅ H ₇ NO ₃	否		主要用于制备各种树脂、涂料、杀菌剂、增塑剂和药物。
8453	2-甲基-5-氨基-6-氯苯酚		84540-50-1	514	C ₇ H ₈ ClNO	否		
8454	2-甲氧基-4-氯苯甲酸		57479-70-6	516	C ₈ H ₇ ClO ₃	否		
8455	N-乙基间甲苯胺		102-27-2	514	C ₉ H ₁₃ N	否		彩色显影剂的重要中间体，亦可作染料中间体。
8456	N-乙基对甲苯胺	N-乙基-4-甲基苯胺；4-乙氨基甲苯	622-57-1	514	C ₉ H ₁₃ N	否		

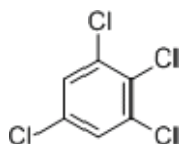
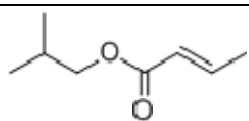
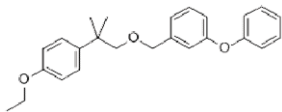
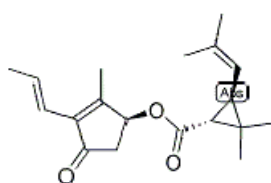
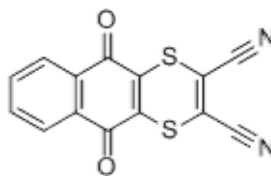
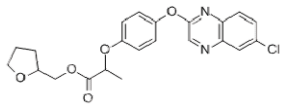
8457	二丙酸倍他米松酯		5593-20-4	516	C ₂₈ H ₃₇ FO ₇	是		
8458	N-甲基间邻甲苯胺		611-21-2	514	C ₈ H ₁₁ N	否		
8459	N,N-二甲基间甲苯胺	3-甲基-N,N-二甲基苯胺	121-72-2	514	C ₉ H ₁₃ N	否		
8460	N-丁基苯胺	N-正丁基苯胺	1126-78-9	514	C ₁₀ H ₁₅ N	否		
8461	N-乙基-N-(3'-磺酸基)苄基苯胺		92-60-4	514	C ₁₅ H ₁₇ NO ₃ S	是		
8462	4-氨基二苯胺-2-磺酸		91-30-5	514	C ₁₂ H ₁₂ N ₂ O ₃ S	是		
8463	4,4'-二氨基苯磺酰替苯胺	(4-氨基-N-4-氨基苯基)-苯磺酰胺	16803-97-7	514	C ₁₂ H ₁₃ N ₃ O ₂ S	是		

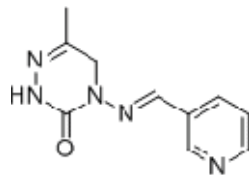
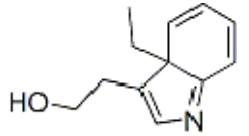
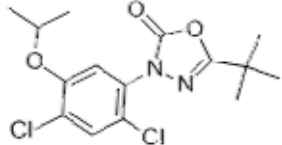
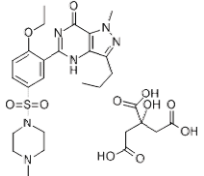
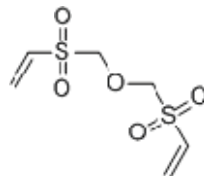
8464	2-氨基-2',4'-二氯二苯醚		26306-64-9	516	C ₁₂ H ₉ Cl ₂ NO	否		
8465	2-氨基-2'-甲基二苯醚		3840-18-4	516	C ₁₃ H ₁₃ NO	否		
8466	(1R,2R)-(+)-1,2-二苯基乙二胺		35132-20-8	514	C ₁₄ H ₁₆ N ₂	否		
8467	(1S,2S) - (-)-1,2-二苯基乙二胺		29841-69-8	514	C ₁₄ H ₁₆ N ₂	否		广泛用于不对称合成及光学拆分
8468	四溴醚	四溴双酚 A 双(烯丙基)醚	25327-89-3	516	C ₂₁ H ₂₀ Br ₄ O ₂	否		用于 EPS 和 PS(泡沫塑料), 用做六溴环十二烷协效剂。

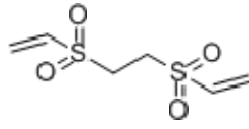
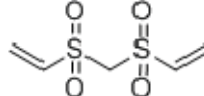
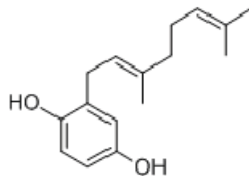
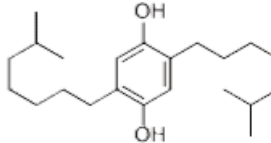
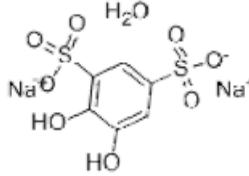
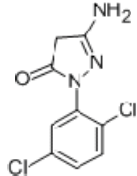
8469	溴化胼	胼-氢溴酸盐；一氢溴酸胼	13775-80-9	514	N2H5Br	否	HBr H ₂ N-NH ₂	配制搪锡助焊剂、稀释剂。
8470	异氰酸戊酯		3954-13-0	514	C6H11NO	否		
8471	N-乙基吡咯烷酮	1-乙基-2-吡咯烷酮	88-12-0	514	C6H9NO	否		
8472	8-羟基喹啉铜		10380-28-6	515	C ₁₈ H ₁₂ CuN ₂ O ₂	否		杀菌剂、农用化学品。
8473	8-羟基喹啉硫酸	硫酸-8-羟基喹啉；8-羟基喹啉硫酸盐(2:1)(盐)	134-31-6	515	C ₁₈ H ₁₆ N ₂ O ₆ S	是		杀菌剂、农用化学品。
8474	2-氯喹啉		612-62-4	515	C ₉ H ₆ ClN	否		
8475	四氮唑红	2,3,5-三苯基氯化四氮唑；红四唑；氯化-2,3,5-三苯基四氮唑；2,3,5-三苯基-2H-四唑翁氯化物；2,3,5-三苯基氯	298-96-4	515	C ₁₉ H ₁₆ ClN ₄	否		

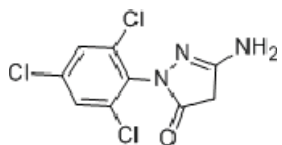
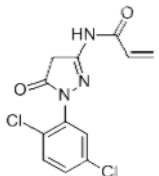
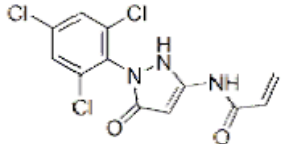
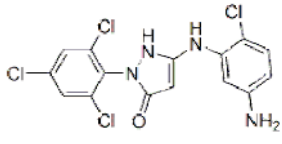
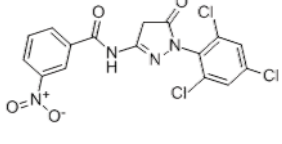
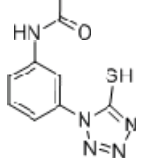
		化四唑						
8476	6-羟基喹啉		580-16-5	515	C ₉ H ₇ NO	否		
8477	5,7-二氯-8-羟基喹哪啶		72-80-0	515	C ₁₀ H ₈ Cl ₂ NO	否		
8478	7-甲基喹啉		612-60-2	515	C ₁₀ H ₉ N	否		
8479	5-氯喹哪啶		4964-69-6	515	C ₁₀ H ₉ NCI	否		
8480	3-氨基-4-甲酰胺基吡唑半硫酸盐		27511-79-1	515	C ₄ H ₆ N ₄ O.1/2H ₂ SO ₄	是		别嘌醇中间体。

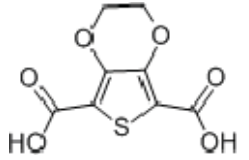
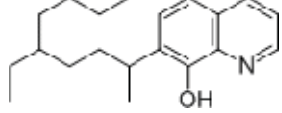
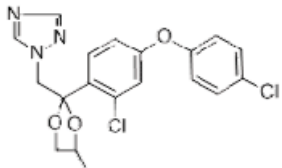
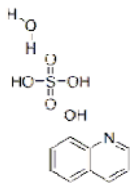
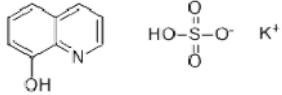
8481	2-氨基-5-硝基苯甲酸		616-79-5	514	C7H6N2O4	否		用于医药、染料的合成。
8482	4-氟-3-硝基苯胺		364-76-1	514	C6H5FN2O2	是		用于特种染料和功能性染料的原料，如用作毛发染料和液晶染料的合成原料；还可用作医药的合成。
8483	磷酸甲苯-二甲苯酯	磷酸二苯甲苯酯	26444-49-5	516	C19H17O4P	是		本品为阻燃型增塑剂，与树脂相溶性好
8484	2,4,6-三氯硝基苯		18708-70-8	511	C6H2Cl3NO2	否		应用于合成医药、染料。

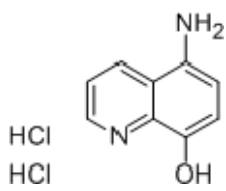
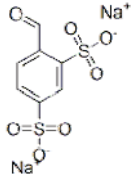
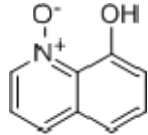
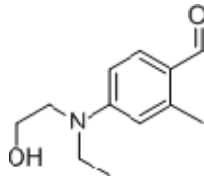
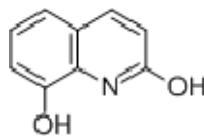
8485	1,2,3,5-四氯苯		634-90-2	511	C6H2Cl4	否		
8486	巴豆酸异丁酯	2-丁烯酸异丁酯	589-66-2	513	C8H14O2	否		
8487	醚菊酯		80844-07-1	591	C25H28O3	否		
8488	富右旋反式丙烯菊酯		28434-00-6	516	C19H26O3	否		
8489	二氰蒽醌	2,3-二腈基-1,4-二硫代蒽醌; 5,10-二氢-5,10-二氧萘基 [2,3-b]-1,4-二硫杂环-2,3-二腈	3347-22-6	515	C14H4N2O2S2	是		
8490	喹禾康酯	R-糖草酯	119738-06-6	591	C22H21ClN2O5	否		

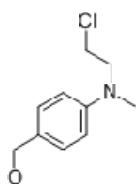
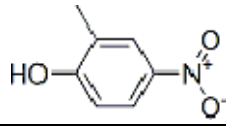
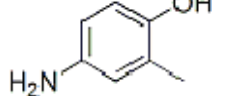
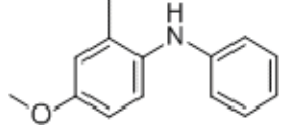
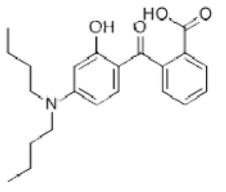
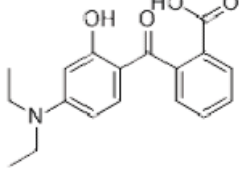
8491	吡蚜酮		123312-89-0	591	C ₁₀ H ₁₁ N ₅ O	否		
8492	7-乙基色醇	7-乙基色氨酸	41340-36-7	515	C ₁₂ H ₁₅ NO	否		
8493	恶草酮	恶草灵; 农思它	19666-30-9	591	C ₁₅ H ₁₈ Cl ₂ N ₂ O ₃	否		
8494	拘橐酸西地那非		171599-83-0	541	C ₂₈ H ₃₈ N ₆ O ₁₁ S	是		
8495	双(乙烯砷甲基)醚	1,1'-[氧双(亚甲基磺酰)]双乙烯	26750-50-5	516	C ₆ H ₁₀ O ₅ S ₂	是		

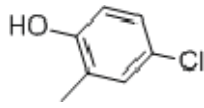
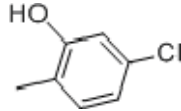
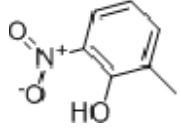
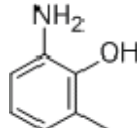
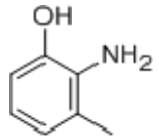
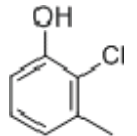
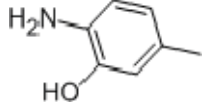
8496	双(乙烯砜基)乙烷		39690-70-5	516	C6H10O5S2	是		
8497	双(乙烯砜基)甲烷	1,1'-[亚甲基双(磺酰)]双乙烯	3278-22-6	516	C5H8O4S2	是		
8498	2-特辛基对苯二酚		10457-66-6	512	C16H22O2	否		
8499	2,5-二特辛基对苯二酚		57214-69-4	512	C22H38O2	否		
8500	邻苯二酚-3,5-二磺酸钠		149-45-1	516	C6H6Na2O9S2	是		
8501	1-(2,5-二氯苯基)-3-氨基-5-吡唑酮		22123-20-2	515	C9H7Cl2N3O	否		

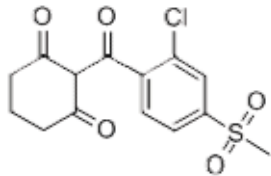
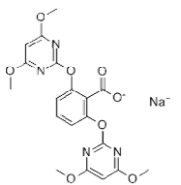
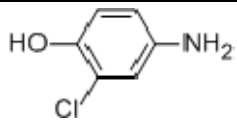
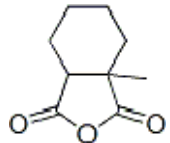
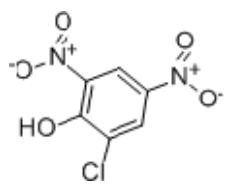
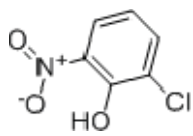
8502	1-(2,4,6-三氯苯基)-3-氨基-5-吡唑酮		27241-31-2	515	C ₉ H ₆ N ₃ Cl ₃ O	否		
8503	1-(2,5-二氯苯基)-3-丙烯酰胺基-5-吡唑酮		87820-16-4	515	C ₁₂ H ₉ Cl ₂ N ₃ O ₂	否		
8504	1-(2,4,6-三氯苯基)-3-丙烯酰胺基-5-吡唑酮		52472-98-7	515	C ₁₂ H ₈ Cl ₃ N ₃ O ₂	否		
8505	1-(2',4',6'-三氯苯基)-3-(2'-氯-5-氨基苯胺基)-5-吡唑酮		86491-51-2	515	C ₁₅ H ₁₀ Cl ₄ N ₄ O	否		
8506	1-(2',4',6'-三氯苯基)-3-(间-硝基苯甲酰胺基)-5-吡唑酮		63134-25-8	515	C ₁₆ H ₉ N ₄ O ₄ Cl ₃	否		
8507	1-(间-乙酰胺基)苯基-5-巯基四氮唑	N-[3-(2,5-二氢-5-硫羰基-1H-四唑-1-基)苯基]乙酰胺	14070-48-5	515	C ₉ H ₉ N ₅ O ₂ S	是		

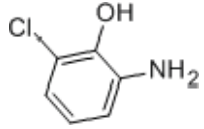
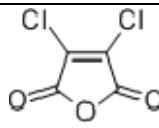
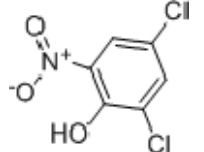
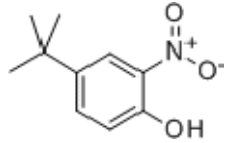
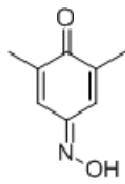
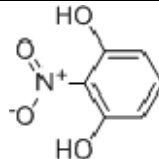
8508	2,5-二羧酸 -3,4-乙撑二氧 噻吩		108347-23-5	515	C ₈ H ₆ O ₆ S	是		
8509	7-(4-乙基-1-甲 基-辛基)-8-羟 基喹啉		73545-11-6	515	C ₂₀ H ₂₉ NO	否		
8510	恶醚唑	顺,反 3-氯-4-[4-甲 基-2-(1H-1,2,4-三 唑-1-基甲基)-1,3- 二恶戊烷-2-基]苯 基-4-氯苯基醚; 敌 萎丹; 苯醚甲环唑	119446-68-3	591	C ₁₉ H ₁₇ Cl ₂ N ₃ O 3	否		恶醚唑属三唑类杀菌剂, 具有内吸性, 是甾醇脱甲基化抑制剂, 杀菌谱广。
8511	8-羟基喹啉硫 酸盐		207386-91-2	515	C ₉ H ₁₁ NO ₆ S	是		
8512	8-羟基喹啉硫 酸钾盐		15077-57-3	515	C ₉ H ₇ NO.K.HO ₄ S	是		

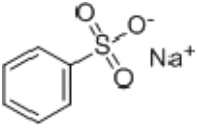
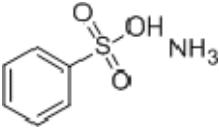
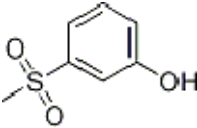
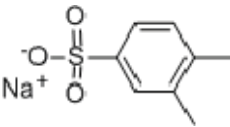
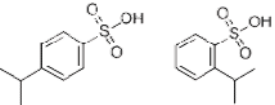
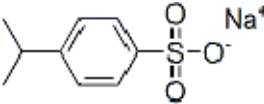
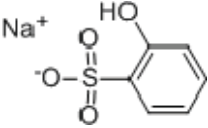
8513	5-氨基-8-羟基喹啉二盐酸盐		21302-43-2	515	C ₉ H ₁₀ Cl ₂ N ₂ O	否		
8514	苯甲醛-2,4-二磺酸钠		33513-44-9	516	C ₇ H ₄ O ₇ S ₂ Na ₂ ·xH ₂ O	是		
8515	8-羟基喹啉-N-氧化物		1127-45-3	515	C ₉ H ₇ NO ₂	否		
8516	N-乙基-N-羟乙基-4-氨基-2-甲基苯甲醛		21850-52-2	514	C ₁₂ H ₁₇ NO ₂	否		
8517	2,8-喹啉二醇	8-羟基喹诺酮	15450-76-7	515	C ₉ H ₇ NO ₂	否		

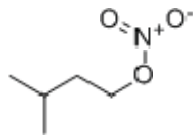
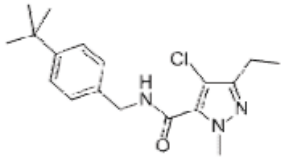
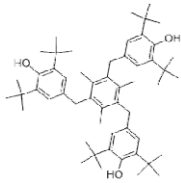
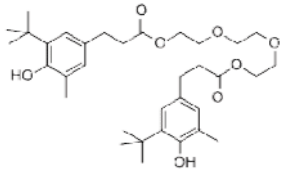
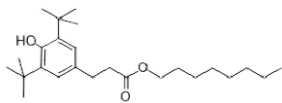
8518	N-甲基-N-氯乙基-4-氨基苯甲醛		94-31-5	514	C ₁₀ H ₁₂ NOCl	否		
8519	4-硝基邻甲酚	2-甲基-4-硝基苯酚	99-53-6	512	C ₇ H ₇ NO ₃	否		
8520	2-甲基-4-氨基苯酚	4-氨基邻甲酚	2835-96-3	514	C ₇ H ₉ NO	否		
8521	4-甲氧基-2-甲基二苯胺	2-甲基-4-甲氧基二苯胺	41317-15-1	514	C ₁₄ H ₁₅ NO	否		
8522	4-二丁氨基酮酸	N,N-二正丁基-4-氨基-2-羟基-2'-甲酸二苯甲酮	54574-82-2	514	C ₂₂ H ₂₇ NO ₄	否		
8523	4-二乙氨基酮酸	N,N-二乙基-4-氨基-2-羟基-2'-甲酸二苯甲酮	5809-23-4	514	C ₁₈ H ₁₉ NO ₄	否		

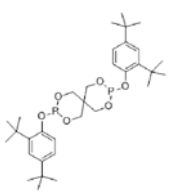
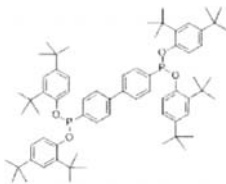
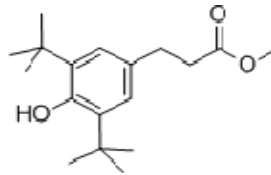
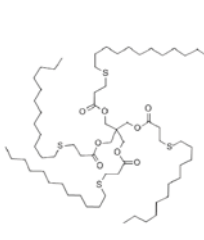
8524	4-氯邻甲酚		1570-64-5	512	C7H7ClO	否		
8525	5-氯邻甲酚	5-氯-2-甲基苯酚	5306-98-9	512	C7H7ClO	否		
8526	6-硝基邻甲酚		13073-29-5	512	C7H7NO3	否		
8527	6-氨基邻甲酚	2-甲基-6-氨基苯酚	17672-22-9	514	C7H9NO	否		
8528	2-氨基间甲酚	2-氨基-3-甲基苯酚	2835-97-4	514	C7H9NO	否		
8529	2-氯间甲酚	2-氯-3-甲基苯酚	608-26-4	512	C7H7ClO	否		
8530	6-氨基间甲酚	3-甲基-6-氨基苯酚	2835-98-5	514	C7H9NO	否		

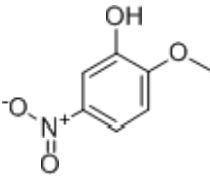
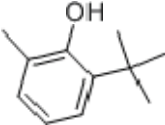
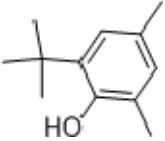
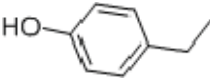
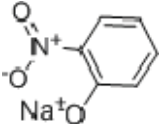
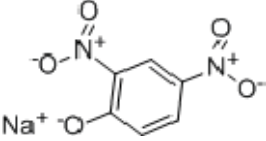
8531	磺草酮		99105-77-8	516	C ₁₄ H ₁₃ ClO ₅ S	是		
8532	双草醚	农美利； 2,6-双[(4,6-二甲氧基嘧啶-2-基)氧]苯甲酸钠	125401-92-5	591	C ₁₉ H ₁₇ N ₄ NaO ₈	否		双草醚是一种超高效、广谱、低毒的除草剂
8533	2-氯-4-氨基苯酚		3964-52-1	514	C ₆ H ₆ ClNO	否		
8534	甲基六氢苯酐	Methyl hexahydrophthalic anhydride	25550-51-0	513	C ₉ H ₁₂ O ₃	否		
8535	2-氯-4,6-二硝基苯酚		946-31-6	512	C ₆ H ₃ ClN ₂ O ₅	否		
8536	2-硝基-6-氯苯酚		603-86-1	512	C ₆ H ₄ ClNO ₃	否		

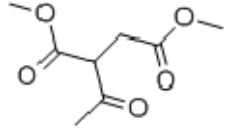
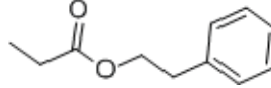
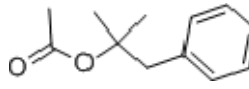
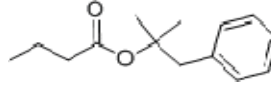
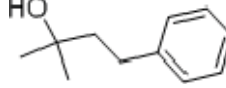
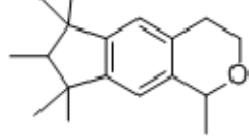
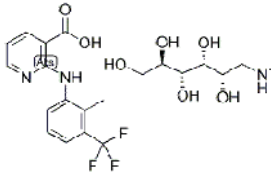
8537	2-氨基-6-氯苯酚		38191-33-2	514	C ₆ H ₆ ClNO	否		
8538	2,3-二氯马来酸酐		1122-17-4	513	C ₄ Cl ₂ O ₃	否		
8539	2,4-二氯-6-硝基苯酚		609-89-2	512	C ₆ H ₃ Cl ₂ NO ₃	否		
8540	2-硝基-4-叔丁基苯酚		3279-07-0	512	C ₁₀ H ₁₃ NO ₃	否		
8541	2,6-二甲基-4-亚硝基苯酚		13331-93-6	516	C ₈ H ₉ NO ₂	否		
8542	2-硝基间苯二酚		601-89-8	512	C ₆ H ₅ NO ₄	否		

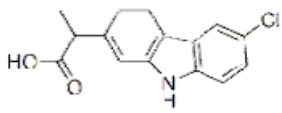
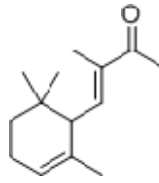
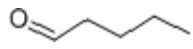
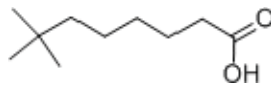
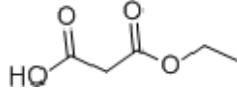
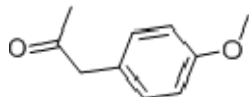
8543	苯磺酸钠		515-42-4	511	C ₆ H ₅ NaO ₃ S	是		
8544	苯磺酸铵		19402-64-3	511	C ₆ H ₉ NO ₃ S	是		
8545	邻甲苯磺酸		14763-61-2	511	C ₇ H ₈ O ₃ S	是		
8546	二甲苯磺酸钠		1300-72-7	511	C ₈ H ₉ NaO ₃ S	是		
8547	异丙苯磺酸		28631-63-2	511	2C ₉ H ₁₂ O ₃ S	是		
8548	异丙苯磺酸钠		32073-22-6	511	C ₉ H ₁₁ NaO ₃ S	是		
8549	对羟基苯磺酸钠	苯酚磺酸钠	1300-51-2	516	C ₆ H ₅ NaO ₄ S	是		

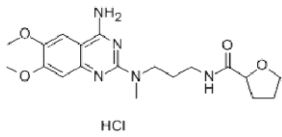
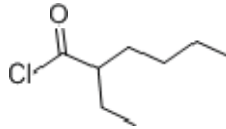
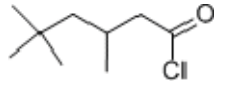
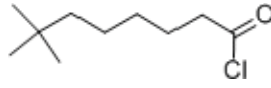
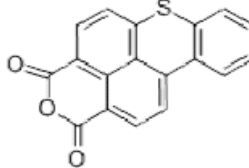
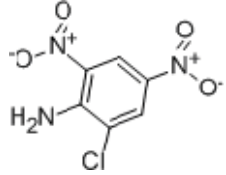
8550	硝酸异戊酯	3-甲基-1-丁醇硝酸酯	543-87-3	514	C ₅ H ₁₁ NO ₃	否		
8551	吡螨胺		119168-77-3	591	C ₁₈ H ₂₄ ClN ₃ O	否		属酰胺类杀螨剂，对各种螨类和半翅目、同翅目害虫有卓效
8552	抗氧化剂 TH-330	1,3,5-三甲基-2,4,6-三(3,5-二叔丁基-4-羟基苄基)苯	1709-70-2	512	C ₅₄ H ₇₈ O ₃	否		
8553	抗氧化剂 TH-245	二缩三乙二醇双[β-(3-叔丁基-4-羟基-5-甲基苯基)丙酸酯]	36443-68—2	516	C ₃₄ H ₅₀ O ₈	否		
8554	抗氧化剂 TH-1135	3,5-二叔丁基-4-羟基苯丙酸异辛酯	125643-61-0	513	C ₂₅ H ₄₂ O ₃	否		

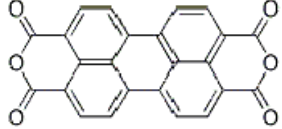
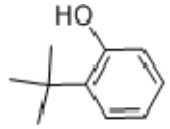
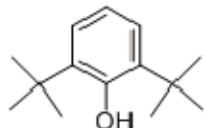
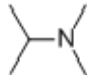
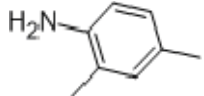
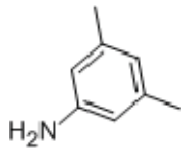
8555	抗氧化剂 TH-24	双(2,4-二叔丁基苯基)季戊四醇二亚磷酸酯	26741-53-7	515	C33H50O6P2	是		
8556	抗氧化剂 THP-EPQ	四(2,4-二叔丁基酚)-4,4'-联苯基二亚磷酸酯	119345-01-6	515	C68H92O4P2	是		
8557	3,5-二叔丁基-4-羟基苯丙酸甲酯	3,5-二(1,1-二甲基乙基)-4-羟基苯丙酸甲酯	6386-38-5	513	C18H28O3	否		
8558	抗氧化剂 PTLTP	季戊四醇四(3-月桂基硫代丙酸酯); 3-(十二烷基硫基)丙酸-2,2-双[[3-(十二烷基硫基)-丙酰氧基]甲基]-1,3-丙二醇酯	29598-76-3	515	C65H124O8S4	是		

8559	5-硝基愈创木酚	2-甲氧基-5-硝基苯酚; 5-硝基邻甲氧基苯酚	636-93-1	516	C7H7NO4	否		
8560	2-甲基-6-叔丁基苯酚		2219-82-1	512	C11H16O	否		
8561	2,4-二甲基-6-叔丁基苯酚	6-叔丁基-2,4-二甲酚	1879-09-0	512	C12H18O	否		
8562	对乙基酚		123-07-9	512	C8H10O	否		
8563	邻硝基苯酚钠		824-39-5	512	C6H4NNaO3	否		
8564	2,4-二硝基酚钠		1011-73-0	512	C6H3N2NaO5	否		

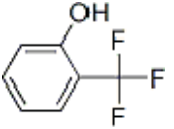
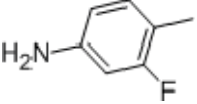
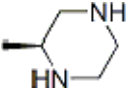
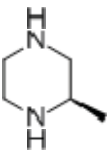
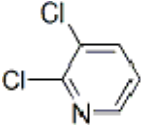
8565	乙酰丁二酸二甲酯	乙酰琥珀酸二甲酯	10420-33-4	513	C8H12O5	否		
8566	丙酸苯乙酯		122-70-3	513	C11H14O2	否		
8567	乙酸二甲基苄基原酯		151-05-3	513	C12H16O2	否		
8568	丁酸二甲基苄基原酯		10094-34-5	513	C14H20O2	否		
8569	二甲基苄乙基原醇		103-05-9	512	C11H16O	否		
8570	佳乐麝香		1222-05-5	515	C18H26O	否		
8571	氟胺烟酸葡甲胺盐	氟胺烟酸与葡甲胺的复合盐(1:1); 氟尼辛葡甲胺	42461-84-7	542	C14H11F3N2O2·C7H17NO5	是		该药用于马，可缓解肌肉反常引起的炎症和痛觉

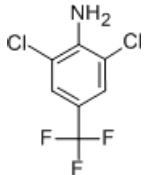
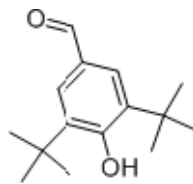
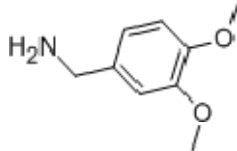
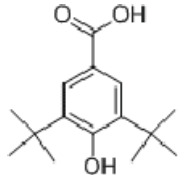
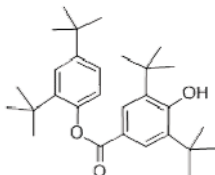
8572	卡洛芬		53716-49-7	541	C ₁₅ H ₁₂ ClNO ₂	否		用于消炎、镇痛。
8573	α -异甲基紫罗兰酮	异甲基- α -紫罗兰酮	127-51-5	516	C ₁₄ H ₂₂ O	否		
8574	戊醛	正戊醛	110-62-3	516	C ₅ H ₁₀ O	否		主要用途是加氢制戊醇及氧化制戊酸。也可用香料和橡胶促进剂的原料。
8575	新癸酸		26896-20-8	513	C ₁₀ H ₂₀ O ₂	否		
8576	丙二酸单乙酯		1071-46-1	513	C ₅ H ₈ O ₄	否		医药中间体。
8577	对甲氧苯基丙酮		122-84-9	516	C ₁₀ H ₁₂ O ₂	否		医药中间体。

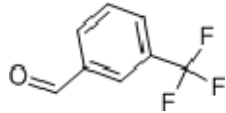
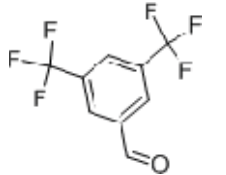
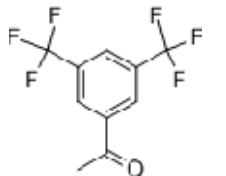
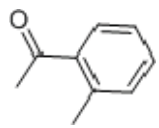
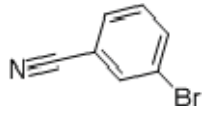
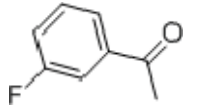
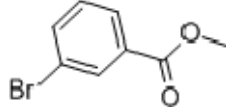
8578	阿夫唑嗪		81403-68-1	515	C ₁₉ H ₂₈ ClN ₅ O ₄	否		
8579	2-乙基己酰氯		760-67-8	513	C ₈ H ₁₅ ClO	否		
8580	异壬酰氯	3,5,5-三甲基己酰氯	36727-29-4	513	C ₉ H ₁₇ ClO	否		
8581	新癸酰氯		40292-82-8	513	C ₁₀ H ₁₉ ClO	否		
8582	苯并噻吨二羧酸酐		14121-49-4	515	C ₁₉ H ₁₀ O ₃	是		医药中间体, 油溶性染料合成中间体。
8583	6-氯-2,4-二硝基苯胺	2-氯-4,6-二硝基苯胺	3531-19-9	514	C ₆ H ₃ ClN ₂ O ₄	否		

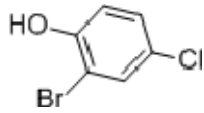
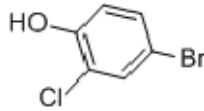
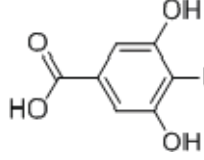
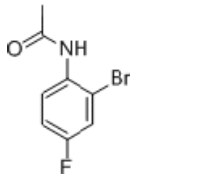
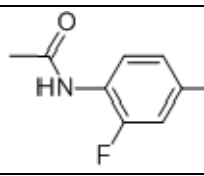
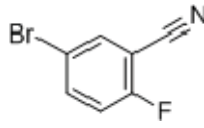
8584	3,4,9,10-茚四甲酸二酐	茚四甲酸酐	126-69-8	513	C ₂₄ H ₈ O ₆	否		
8585	邻叔丁基苯酚		88-18-6	512	C ₁₀ H ₁₄ O	否		
8586	2,6-二叔丁基苯酚		128-39-2	512	C ₁₄ H ₂₂ O	否		主要用于制造天然橡胶及合成胶防老剂，塑料抗氧剂，燃料稳定剂
8587	二甲基异丙胺	N,N-二甲基-2-丙胺	996-35-0	514	C ₅ H ₁₃ N	否		
8588	2,4-二甲基苯胺		95-68-1	514	C ₈ H ₁₁ N	否		
8589	3,5-二甲基苯胺	1-amino-3,5-dimethylbenzene;3,5-dimethylphenylamine;3,5-Xylidine	108-69-0	514	C ₈ H ₁₁ N	否		

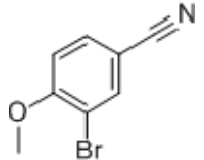
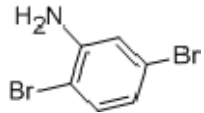
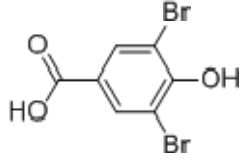
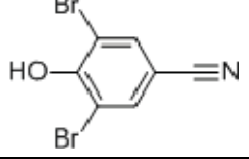
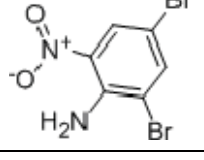
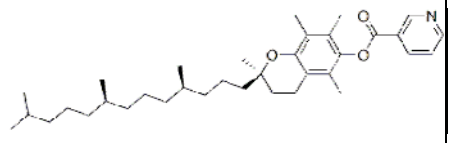
8590	氨基磺酸铵		7773-06-0	515	H6N2O3S	是		
8591	四甲基丙二胺	N,N,N,N'-四甲基-1,3-丙二胺	110-95-2	514	C7H18N2	否		
8592	3-甲氧基丙胺		5332-73-0	514	C4H11NO	否		
8593	啶斑肟		88283-41-4	591	C14H12Cl2N2O	否		一种农用杀菌剂。
8594	氯苯嘧啶醇		63284-71-9	515	C17H12ClFN2O	是		
8595	二正辛胺		1120-48-5	514	C16H35N	否		
8596	二仲丁胺		626-23-3	514	C8H19N	否		
8597	二异丁胺		110-96-3	514	C8H19N	否		

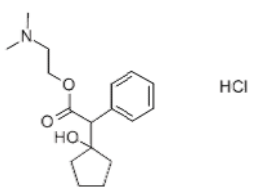
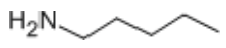
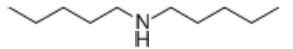
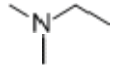
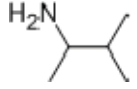
8598	邻三氟甲基苯酚	邻羟基三氟甲基苯;2-三氟甲基苯酚	444-30-4	512	C7H5F3O	是		
8599	2-氟-4-氨基-甲苯	3-氟-4-甲基苯胺	452-77-7	514	C7H8FN	是		
8600	S-右旋-2-甲基哌嗪	S-(+)-2-甲基哌嗪	74879-18-8	515	C5H12N2	否		新型手性基团，广泛应用于手性药物的合成。国内最早应用于国家一类新药乳酸卡德沙星。
8601	R-左旋-2-甲基哌嗪	R-(-)-2-甲基哌嗪	75336-86-6	515	C5H12N2	否		新型手性基团，广泛应用于手性药物的合成。
8602	2,3-二氯吡啶		2402-77-9	515	C5H3Cl2N	否		该品主要用作医药和农药中间体。

8603	2,6-二氯-4-三氟甲基苯胺		24279-39-8	514	C7H4Cl2F3N	是		
8604	3,5-二叔丁基-4-羟基苯甲醛		1620-98-0	516	C15H22O2	否		该品主要用作医药中间体。
8605	3,4-二甲氧基苯胺	3,4-二甲氧基苯胺	5763-61-1	516	C9H13NO2	否		用作医药中间体。
8606	3,5-二叔丁基-4-羟基苯甲酸		1421-49-4	513	C15H22O3	否		
8607	3,5-二叔丁基-4-羟基苯甲酸-2',4'-二叔丁基苯酚酯	2,4-二叔丁基苯酚; 3,5-二叔丁基-4-羟基苯甲酸酯	4221-80-1	513	C29H42O3	否		

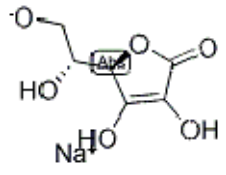
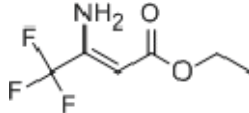
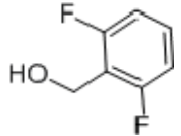
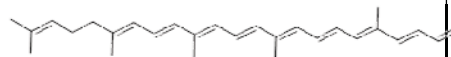
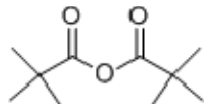
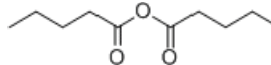
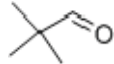
8608	3-三氟甲基苯 甲醛		454-89-7	516	C8H5F3O	是		
8609	3,5-二(三氟甲 基)苯甲醛	3,5-双三氟甲基苯 甲醛	401-95-6	516	C9H4F6O	是		
8610	3,5-二(三氟甲 基)苯乙酮	3,5-双三氟甲基苯 乙酮	30071-93-3	516	C10H6F6O	是		
8611	2-甲基苯乙酮		577-16-2	516	C9H10O	否		
8612	3-溴苯腈	间溴苯腈	6952-59-6	514	C7H4BrN	否		
8613	间氟苯乙酮		455-36-7	516	C8H7FO	是		
8614	3-溴苯甲酸甲 酯		618-89-3	513	C8H7BrO2	否		

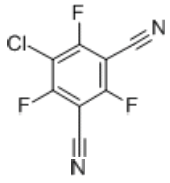
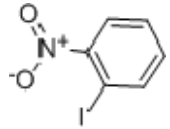
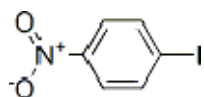
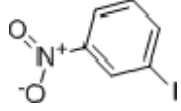
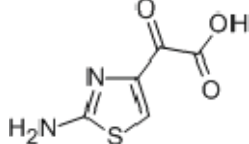
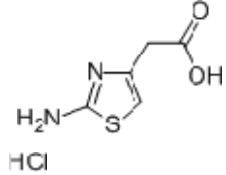
8615	2-溴-4-氯苯酚	邻溴对氯苯酚	695-96-5	512	C ₆ H ₄ BrClO	否		
8616	4-溴-2-氯苯酚		3964-56-5	512	C ₆ H ₄ BrClO	否		
8617	4-溴-3,5-二羟基苯甲酸		16534-12-6	513	C ₇ H ₅ BrO ₄	否		
8618	2-溴-4-氟苯乙酰胺		1009-22-9	514	C ₈ H ₇ BrFNO	是		
8619	4-溴-2-氟苯乙酰胺		326-66-9	514	C ₈ H ₇ BrFNO	是		
8620	5-溴-2-氟苯腈		179897-89-3	514	C ₇ H ₃ BrFN	是		

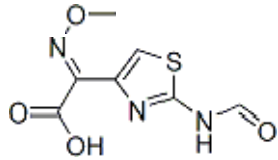
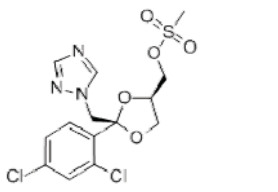
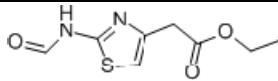
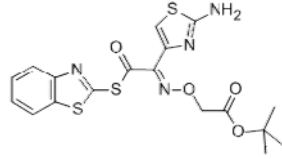
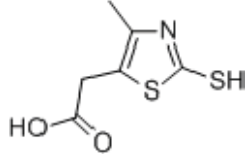
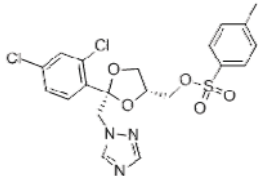
8621	3-溴-4-甲氧基苯腈		117572-79-9	514	C ₈ H ₆ BrNO	否		
8622	2,5-二溴苯胺		3638-73-1	514	C ₆ H ₅ Br ₂ N	否		
8623	3,5-二溴-4-羟基苯甲酸	3,5-二溴对羟基苯甲酸	3337-62-0	513	C ₇ H ₄ Br ₂ O ₃	否		
8624	3,5-二溴-4-羟基苯腈		1689-84-5	514	C ₇ H ₃ Br ₂ NO	否		
8625	2,4-二溴-6-硝基苯胺		827-23-6	514	C ₆ H ₄ Br ₂ N ₂ O ₂	否		
8626	VE 烟酸酯	烟酸 -3,4- 二氢 -2,5,7,8- 四 甲 基 -2-(4,8,12- 三 甲 基 十 三 烷 基)-2H-1- 苯 并 吡 喃 -6-基 酯	43119-47-7	515	C ₃₅ H ₅₃ NO ₃	否		

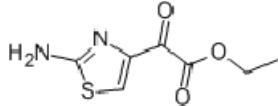
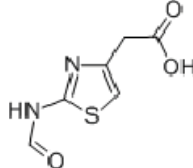
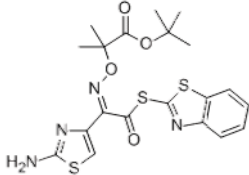
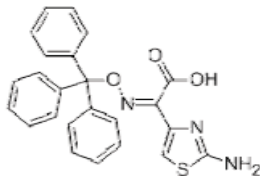
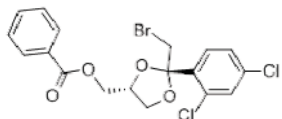
8627	环戊通		5870-29-1	514	C ₁₇ H ₂₆ ClNO ₃	否		
8628	戊胺	正戊胺; 1-氨基戊烷	110-58-7	514	C ₅ H ₁₃ N	否		用于医药、染料、乳化剂、防腐剂、浮选剂、橡胶硫化促进剂等方面。
8629	二戊胺	N-戊基-1-戊胺	2050-92-2	514	C ₁₀ H ₂₃ N	否		用于生产橡胶促进剂的化工品、润滑剂添加剂和抗氧化剂。
8630	二甲基乙胺	N,N-二甲基乙胺	598-56-1	514	C ₄ H ₁₁ N	否		
8631	1,2-二甲基丙胺		598-74-3	514	C ₅ H ₁₃ N	否		

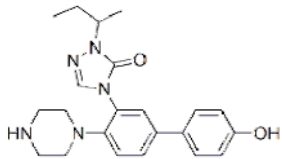
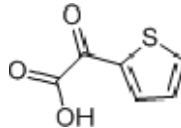
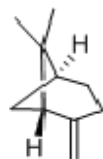
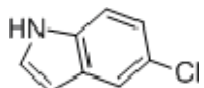
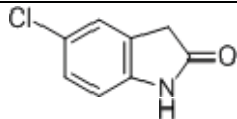
8632	甘氨酸钠碳酸盐		50610-34-9	514	C3H3NO4Na2	否		
8633	甲硫酸新斯的明		51-60-5	541	C13H22N2O6S	是		
8634	甘氨酸钙		35947-07-0	514	C4H8CaN2O4	否		
8635	邻氨基苯甲酰胺		88-68-6	514	C7H8N2O	否		
8636	间羟基苯丙酮		13103-80-5	516	C9H10O2	否		
8637	木糖醇	戊五醇；五羟基戊烷；1,2,3,4,5-戊五醇	87-99-0	512	C5H12O5	否		有机合成原料，可制取表面活性剂、乳化剂、破乳剂、各种醇酸树脂及涂料、清漆等

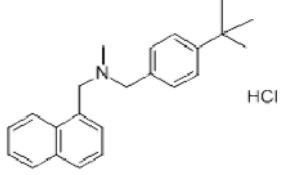
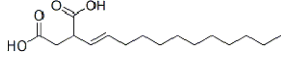
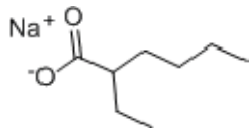
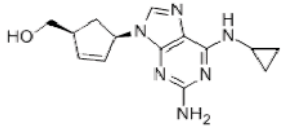
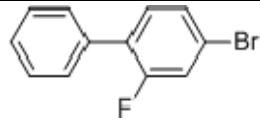
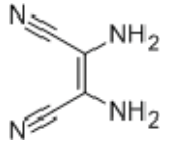
8638	D-异抗坏血酸钠	异维生素 C 钠; 赤藻糖酸钠; 异抗坏血酸钠盐	7378-23-6	513	C6H7NaO6	否		
8639	3-氨基-4,4,4-三氟巴豆酸乙酯		372-29-2	514	C6H8F3NO2	是		
8640	2,6-二氟苯甲醇		19064-18-7	512	C7H6F2O	是		
8641	番茄红素	ψ,ψ -胡萝卜素	502-65-8	541	C40H56	否		用于防治前列腺癌、乳腺癌及消化道癌等病症
8642	特戊酸酐	三甲基乙酸酐	1538-75-6	513	C10H18O3	否		
8643	戊酸酐		2082-59-9	513	C10H18O3	否		
8644	2,2-二甲基丙醛	新戊醛; 特戊醛; 三甲基乙醛	630-19-3	516	C5H10O	否		

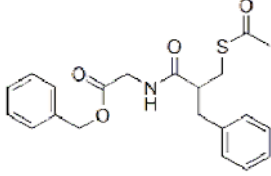
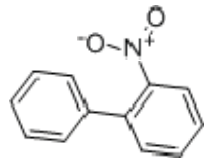
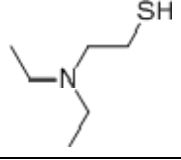
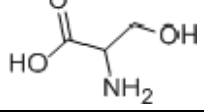
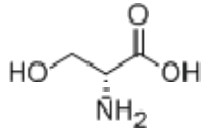
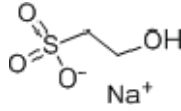
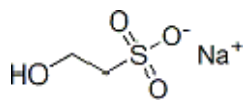
8645	5-氯-2,4,6-三氟间苯二腈		1897-50-3	514	C8ClF3N2	是		
8646	邻硝基碘苯	邻碘硝基苯; 2-碘硝基苯	609-73-4	511	C6H4INO2	否		
8647	对硝基碘苯	对碘硝基苯; 4-硝基碘苯	636-98-6	511	C6H4INO2	否		
8648	间硝基碘苯	3-硝基碘苯; 3-碘硝基苯	645-00-1	511	C6H4INO2	否		
8649	氨基噻唑乙醛酸	2-(2-氨基噻唑-4-基)乙醛酸	73150-67-1	515	C5H4N2O3S	是		
8650	氨基噻唑乙酸盐酸盐	2-(2-氨基噻唑-4-基)乙酸盐盐酸盐	66659-20-9	515	C5H7ClN2O2S	是		

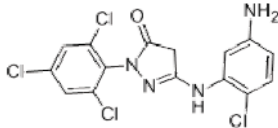
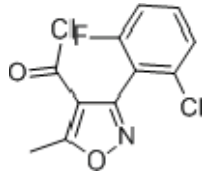
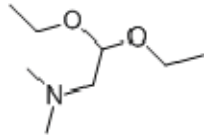
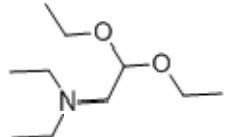
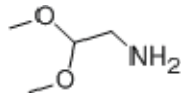
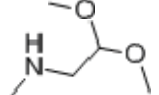
8651	甲酰氨基噻吩酸	(Z)-2-(2-甲酰氨基噻唑-4-基)-2-甲氧亚氨基乙酸	65872-43-7	515	C7H7N3O4S	是		
8652	甲磺酸酯	Cis-甲磺酸-2-(2,4-二氯苯基)-2-(1H-1,2,4-三唑-1-基甲基)-1,3-二氧戊环-4-基甲酯	67914-86-7	515	C14H15Cl2N3O5S	是		
8653	甲酰氨基噻唑乙酸乙酯	2-(2-甲酰氨基噻唑-4-基)乙酸乙酯	64987-05-9	515	C8H10N2O3S	是		
8654	头孢克肟侧链酸活性酯	(Z)-2-(2-氨基噻唑-4-基)-2-叔丁氧羰甲氧亚氨基乙酸(2-巯基苯并噻唑)酯	89605-09-4	515	C18H18N4O4S3	是		
8655	头孢地嗪侧链酸	2-巯基-4-甲基-1,3-噻唑-5-基乙酸	34272-64-5	515	C6H7NO2S2	是		
8656	甲苯磺酸酯	Cis-甲苯磺酸-2-(2,4-二氯苯基)-2-(1H-1,2,4-三唑-1-基甲基)-1,3-二氧戊环-4-基甲	113770-65-3	515	C20H19Cl2N3O5S	是		

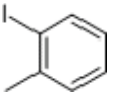
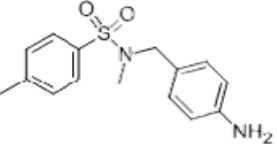

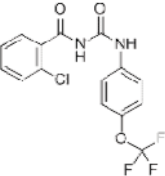
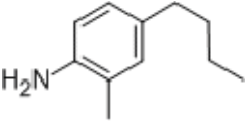
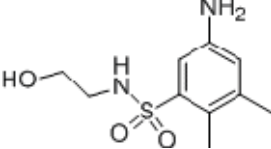
		酯						
8657	氨基噻唑乙醛酸乙酯	2-(2-氨基噻唑-4-基)乙醛酸乙酯	64987-08-2	515	C7H8N2O3S	是		
8658	甲酰氨基噻唑乙酸	2-(2-甲酰氨基噻唑-4-基)乙酸	75890-68-5	515	C6H6N2O3S	是		
8659	头孢他啶侧链酸活性酯	(Z)-2-(2-氨基噻唑-4-基)-2-(2-叔丁氧羰丙基-2-氧亚氨基)乙酸(2-巯基苯并噻唑)酯	158183-05-2	515	C20H22N4O4S3	是		
8660	头孢地尼侧链酸	(Z)-2-(2-氨基噻唑-4-基)-2-三苯甲氧亚氨基乙酸	128438-01-7	515	C24H19N3O3S	是		
8661	溴苯甲酸酯	Cis-苯甲酸-2-溴甲基-2-(2,4-二氯苯基)-1,3-二氧戊环-4-基甲酯	61397-56-6	515	C18H15BrCl2O4	否		

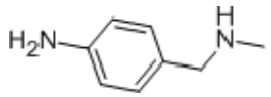
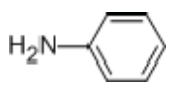
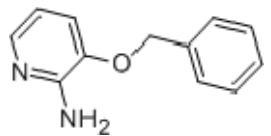
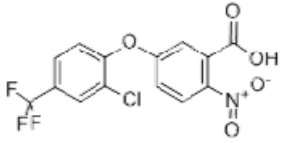
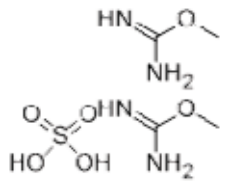
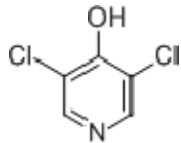
8662	哌嗪唑酮	2,4-二氢-4-[4-[4-(4-羟基苯基)哌嗪-1-基]苯基]-2-(1-甲基丙基)-3H-1,2,4-三唑-3-酮	89848-21-5	515	C ₂₂ H ₂₇ N ₅ O ₂	否		
8663	2-噻吩乙醛酸		4075-59-6	515	C ₆ H ₄ O ₃ S	是		
8664	β-蒎烯	6,6-二甲基-2-亚甲基-二环[3.1.1]庚烷	127-91-3	511	C ₁₀ H ₁₆	否		人工合成多种香料,樟脑,冰片、维生素 A、E、K、萜烯树脂等的重要原料。
8665	5-氯吲哚		17422-32-1	515	C ₈ H ₆ ClN	否		
8666	5-氯-吲哚-2-酮	5-氯吲哚酮	17630-75-0	515	C ₈ H ₆ ClNO	否		

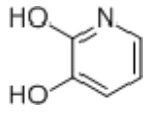
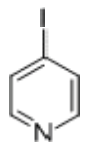
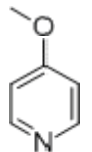
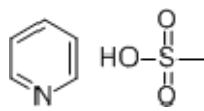
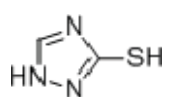
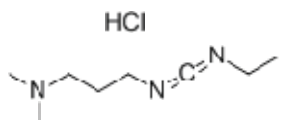
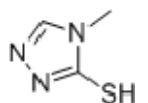
8667	盐酸布替萘芬	盐酸布替萘酚	101827-46-7	515	C ₂₃ H ₂₇ N·ClH	否		
8668	十二烯基丁二酸	防锈添加剂 746;蓝708 防锈剂	29658-97-7	513	C ₁₆ H ₂₈ O ₄	否		
8669	异辛酸钠	2-乙基己酸钠	19766-89-3	513	C ₈ H ₁₆ NaO ₂	否		主要用于合成异辛酸及其钙、镁盐等
8670	阿巴卡韦		136470-78-5	541	C ₁₄ H ₁₈ N ₆ O	否		
8671	4-溴-2-氟联苯		41604-19-7	514	C ₁₂ H ₈ BrF	是		
8672	二氨基马来腈	2,3-二氨基顺丁烯二腈	1187-42-4	514	C ₄ H ₄ N ₄	否		

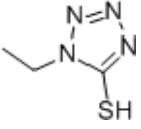
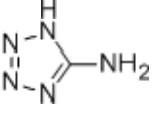
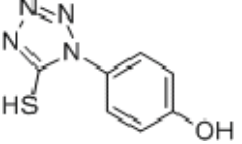
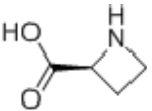
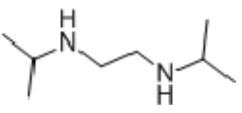
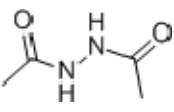
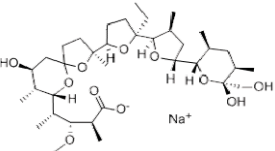
8673	消旋卡多曲	N-[(R,S)-3-乙酰巯基-2-苄基丙酰基]甘氨酸苄	81110-73-8	515	C21H23NO4S	是		
8674	2-硝基联苯	邻硝基联苯;2-硝基-1,1'-联苯	86-00-0	511	C12H9NO2	否		
8675	2-二乙氨基乙硫醇		100-38-9	515	C6H15NS	是		
8676	DL-丝氨酸		302-84-1	514	C3H7NO3	否		医药中间体或原料药。
8677	D-丝氨酸		312-84-5	514	C3H7NO3	否		
8678	羟乙基磺酸		107-36-8	515	C2H6O4S	是		
8679	羟乙基磺酸钠	2-羟基乙磺酸单钠盐	1562-00-1	515	C2H6NaO4S	是		

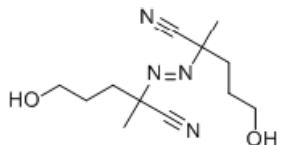
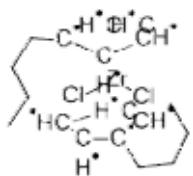
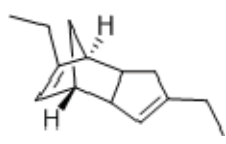
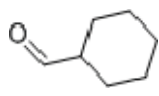
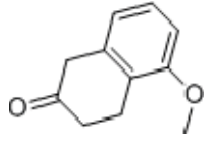
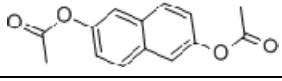
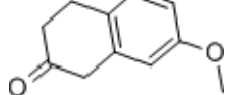
8680	1-(2,4,6-三氯苯基)-3-(5-氨基-2-氯苯胺基)-5-吡唑酮		53411-33-9	515	C ₅ H ₁₀ Cl ₄ N ₄ O	否		可用于有机合成，可作感光材料的中间体。
8681	3-(2-氯-6-氟苯基)-5-甲基异恶唑-4-甲酰氯		69399-79-7	515	C ₁₁ H ₆ Cl ₂ FNO ₂	是		
8682	二甲氨基乙醛缩二乙醇		3616-56-6	514	C ₈ H ₁₉ NO ₂	否		舒马曲坦中间体。
8683	二乙氨基乙醛缩二乙醇		3616-56-7	514	C ₁₀ H ₂₃ NO ₂	否		
8684	氨基乙醛缩二甲醇		22483-09-06	514	C ₄ H ₁₁ NO ₂	否		
8685	甲氨基乙醛缩二甲醇		122-07-6	514	C ₅ H ₁₃ NO ₂	否		

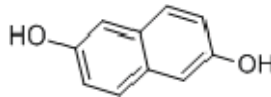
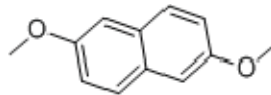
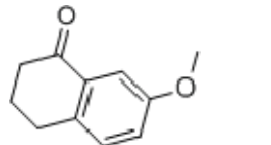
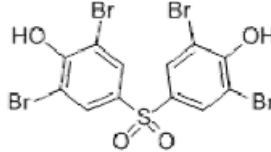
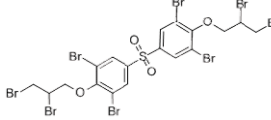
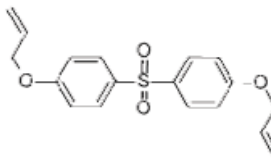
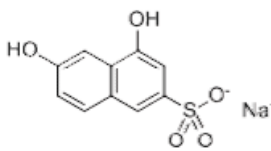
8686	邻碘甲苯		615-37-2	511	C7H7I	否		
8687	N-(4-氨基苄基)-N,4-二甲基苯磺酰胺		115562-53-3	515	C15H18N2O2S	是		
8688	对-叔丁基苯胺	4-叔丁基苯胺; 对叔丁基苯胺	769-92-6	514	C10H15N	否		主要用于合成染料中间体、塑料和橡胶添加剂
8689	杀铃脲	杀虫隆;三氟吗龙	64628-44-0	591	C15H10ClN2O3F3	是		
8690	2-甲基-4-正丁基苯胺	邻-甲基-对-正丁基苯胺	72072-16-3	514	C11H17N	否		主要用于合成染料及其它有机化工产品。
8691	5-氨基-N-(2-羟乙基)-2,3-二甲基苯磺酰胺		25797-78-7	515	C10H16N2O3S	是		

8692	4-氨基-N-甲基苄胺	对-氨基-N-甲基苄胺	38020-69-8	514	C8H12N2	否		酸性染料的中间体。
8693	苯胺盐酸盐		142-04-1	514	C6H8NCL	否	HCl 	用于有机合成。
8694	2-氨基-3-苄氧基吡啶		24016-03-3	515	C12H12N2O	否		
8695	三氟羧草醚	杂草焚	50594-66-6	591	C14H7ClF3NO5	是		
8696	甲氧基异脲半硫酸盐		52328-05-9	515	C2H8N2O5S	是		
8697	3,5-二氯-4-羟基吡啶	3,5-二氯吡啶-4-酮	17228-70-5	515	C5H3Cl2NO	否		

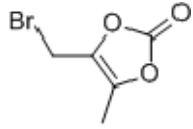
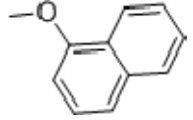
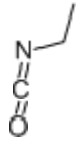
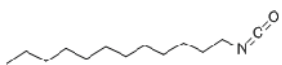
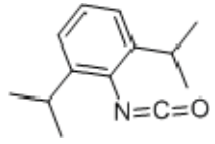
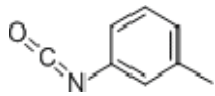
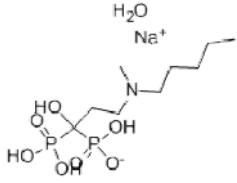
8698	2,3-二羟基吡啶		16867-04-2	515	C ₅ H ₅ NO ₂	否		
8699	4-碘吡啶		15854-87-2	515	C ₅ H ₄ IN	否		
8700	4-甲氧基吡啶		620-08-6	515	C ₆ H ₇ NO	否		
8701	吡啶甲磺酸盐		39879-60-2	515	C ₅ H ₉ NOS	是		
8702	3-巯基-1,2,4-三氮唑	3-巯基-1,2,4-三唑	3179-31-5	515	C ₂ H ₃ N ₃ S	是		
8703	1-乙基-(3-二甲基氨基丙基)碳化二亚胺盐酸盐	N'-(乙基亚胺基亚甲基)-N,N-二甲基-1,3-丙二胺单盐酸盐	25952-53-8	514	C ₈ H ₁₇ N ₃ ·HCl	否		
8704	4-甲基-4H-3-巯基-1,2,4-三氮唑		24854-43-1	515	C ₃ H ₄ N ₃ S	是		

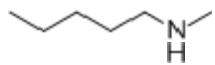
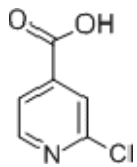
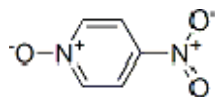
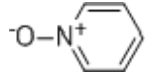
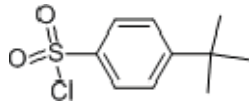
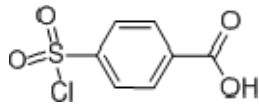
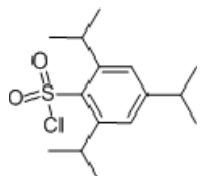
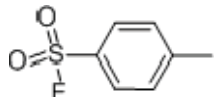
8705	1-乙基-5-巯基 -1,2,3,4-四氮唑		15217-53-5	515	C3H6N4S	是		
8706	5-氨基-1H-四 氮唑一水合物	氨基四唑	4418-61-5	515	CH3N5·H2O	否		
8707	1-(4-羟基苯基) 四氮唑-5-巯基	4-羟基-PMT	52431-78-4	515	C7H6N4OS	是		
8708	(S)-(-)-2-羧基 环丁胺		2133-34-8	515	C4H7NO2	否		
8709	N,N-二异丙基 乙二胺		121-05-1	514	C8H20N2	否		
8710	1,2-二乙酰基肼	2-乙酰肼乙酸	3148-73-0	514	C4H8N2O2	否		
8711	莫能菌素	威远保能	17090-79-8	515	C36H62O11	否		

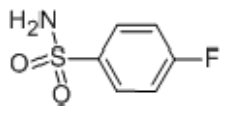
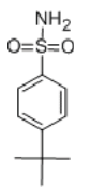
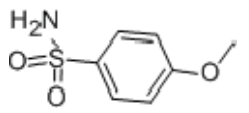
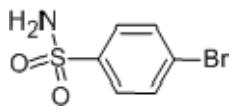
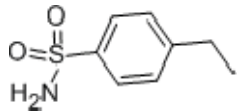
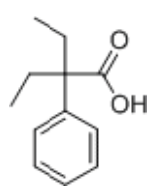
8712	4,4'-偶氮双(4-氰基戊醇)		4693-47-4	514	C ₁₂ H ₂₀ N ₄ O ₂	否		
8713	双(正丁基环戊二烯基)二氯化锆		73364-10-0	516	C ₁₈ H ₂₆ Cl ₂ Zr	否		
8714	二乙基双环戊二烯		307496-25-9	511	C ₁₄ H ₂₀	否		
8715	环己基甲醛		2043-61-0	516	C ₇ H ₁₂ O	否		
8716	5-甲氧基-2-萘满酮		32940-15-1	516	C ₁₁ H ₁₂ O ₂	否		用作医药中间体。
8717	2,6-二乙酰氧基萘		22426-47-7	513	C ₁₄ H ₁₂ O ₄	否		用作医药中间体。
8718	7-甲氧基-2-萘满酮		4133-34-0	516	C ₁₁ H ₁₂ O ₂	否		

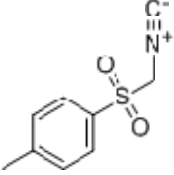
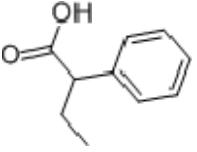
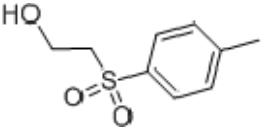
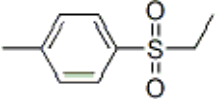
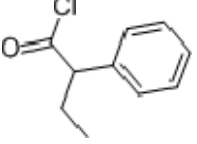
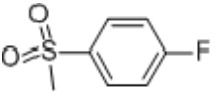
8719	2,6-二羟基萘		581-43-1	512	C ₁₀ H ₈ O ₂	否		用作染料、医药中间体。
8720	2,6-二甲氧基萘		5486-55-5	516	C ₁₂ H ₁₂ O ₂	否		用作医药中间体。
8721	7-甲氧基-1-萘满酮		6386-19-7	516	C ₁₁ H ₁₂ O ₂	否		
8722	四溴双酚 S		39635-79-5	515	C ₁₂ H ₆ O ₄ SBr ₄	是		主要用作阻燃剂。
8723	3,5-二溴-4-(2,3-二溴丙氧基)二苯砜	八溴双酚 S	42757-55-1	515	C ₁₈ H ₁₄ O ₄ SBr ₈	是		主要用作阻燃剂。
8724	1,1'-苯磺酰-4,4'-二烯丙基(2)醚		41481-63-4	515	C ₁₈ H ₁₈ O ₄ S	是		用作织物整理剂、耐燃剂、杀虫剂等。
8725	2,8-二羟基萘-6-磺酸钠	二羟基 G 盐; 二羟基 G 盐; 2,8-二羟基萘-6-磺酸钠盐	6357-53-3	515	C ₁₀ H ₇ NaO ₅ S	是		用作染料中间体。

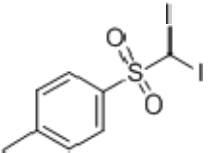
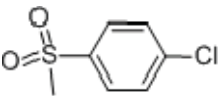
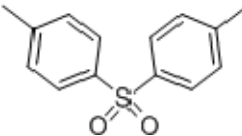
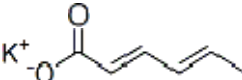
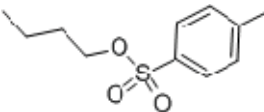
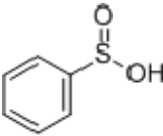
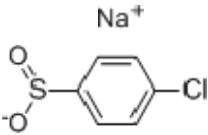
8726	1-萘酚-3,6-二磺酸钠		578-85-8	515	C ₁₀ H ₆ Na ₂ O ₇ S ₂	是		用作染料中间体。
8727	N-(3'-磺苯基)γ-酸		25251-42-7	515	C ₁₆ H ₁₂ NaNO ₇ S ₂	是		用作染料中间体。
8728	2-萘酚-3,7-二磺酸钠盐		83949-45-5	515	C ₁₀ H ₆ Na ₂ O ₇ S ₂	是		用作染料中间体
8729	2-萘胺-3,6-二磺酸单钠盐		135-50-2	515	C ₁₀ H ₈ NaNO ₆ S ₂	是		用作染料中间体
8730	2,3-二羟基萘		92-44-4	512	C ₁₀ H ₈ O ₂	否		用作染料、医药中间体、染发剂等
8731	1-苯基-1,2-丙二酮		579-07-7	516	C ₉ H ₈ O ₂	否		
8732	4,5-二甲基-1,3-二氧环戊烯-2-酮	4,5-二甲基-2 氧代-1,3-二氧杂环戊烯	37830-90-3	515	C ₅ H ₆ O ₃	否		

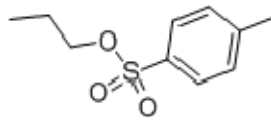
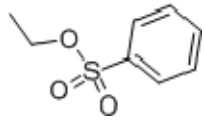
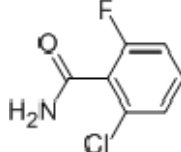
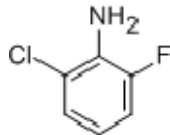
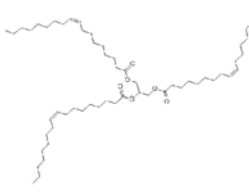
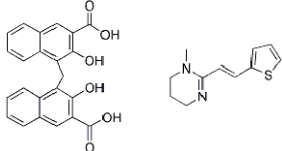
8733	4-溴甲基-5 甲基-1,3-二氧杂环戊烯-2-酮		80715-22-6	515	C5H5BrO3	否		
8734	1-甲氧基萘		2216-69-5	516	C11H10O	否		主要用作 胶片显影剂
8735	乙基异氰酸酯	异氰酸乙酯	109-90-0	514	C3H5NO	否		
8736	十二烷基异氰酸酯		4202-38-4	514	C13H25NO	否		染料中间 体
8737	2,6-二异丙基苯异氰酸酯		28178-42-9	514	C13H17NO	否		
8738	间甲苯异氰酸酯		621-29-4	514	C8H7NO	否		
8739	伊班膦酸钠	1-羟基-3-(甲基戊基胺)-丙烷-1,1-双膦酸钠	138926-19-9	514	C9H22O7NP2N a·H2O	是		

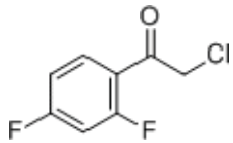
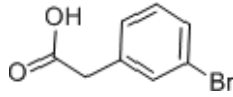
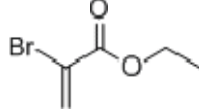
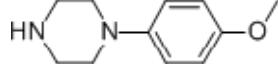
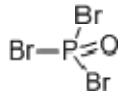
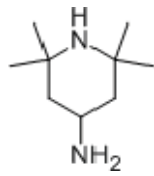

8740	N-甲基正戊胺		25419-06-1	514	C6H15N	否		
8741	2-氯异烟酸		6313-54-8	515	C6H4ClNO2	否		
8742	4-硝基氮氧化吡啶		1124-33-0	515	C5H4N2O3	否		
8743	氮氧化吡啶		694-59-7	515	C5H5NO	否		
8744	4-叔丁基苯磺酰氯		15084-51-2	515	C10H13ClO2S	是		
8745	4-羧基苯磺酰氯		10130-89-9	515	C7H5ClO4S	是		
8746	2,4,6-三异丙基苯磺酰氯		6553-96-4	515	C15H23ClO2S	是		
8747	对甲苯磺酰氟		455-16-3	515	C7H7FO2S	是		

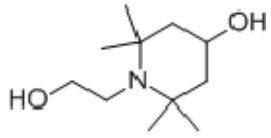
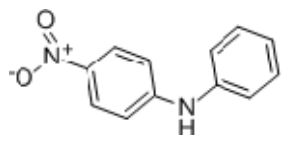
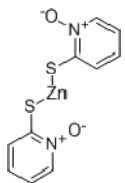
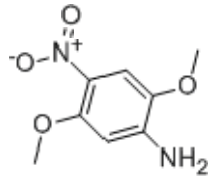
8748	对氟苯磺酰胺		402-46-0	515	C ₆ H ₆ FNO ₂ S	是		
8749	对叔丁基苯磺酰胺		6292-59-7	515	C ₁₀ H ₁₅ NO ₂ S	是		
8750	对甲氧基苯磺酰胺		1129-26-6	515	C ₇ H ₉ NO ₃ S	是		
8751	对溴苯磺酰胺		701-34-8	515	C ₆ H ₆ BrNO ₂ S	是		
8752	对乙苯磺酰胺	对乙基苯磺酰胺*	138-38-5	515	C ₈ H ₁₁ NO ₂ S	是		
8753	2-苯基-2-乙基丁酸		5465-28-1	513	C ₁₃ H ₁₆ O ₂	否		

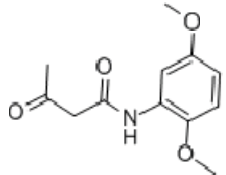
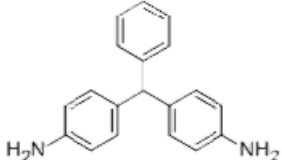
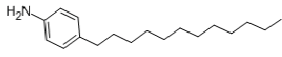
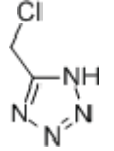
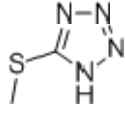
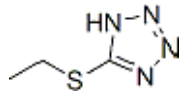
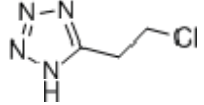
8754	N-对甲苯磺酰 甘氨酸		36635-61-7	515	C9H9NO2S	是		
8755	2-苯基丁酸		90-27-7	513	C10H12O2	否		
8756	2-(对甲苯磺酰) 乙醇		22381-54-0	515	C9H12O3S	是		
8757	对乙砒基甲苯		7569-34-8	515	C9H12O2S	是		
8758	2-苯基丁酰氯		36854-57-6	513	C6H5C3H6	否		
8759	对氟苯甲砒		455-15-2	515	C7H7FO2S	是		

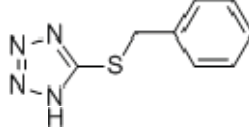
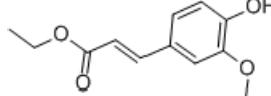
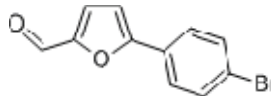
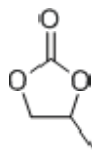
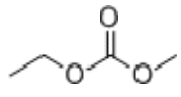
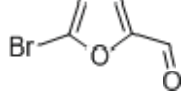
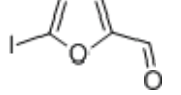
8760	二碘代甲基对 甲苯砒		20018-09-1	515	C ₈ H ₈ I ₂ O ₂ S	是		
8761	对氯苯甲砒	对甲砒基氯苯	98-57-7	515	C ₇ H ₇ ClO ₂ S	是		
8762	4,4'-二甲基二 苯砒		599-66-6	515	C ₁₄ H ₁₄ O ₂ S	是		
8763	山梨酸钾	2,4-己二烯酸钾	590-00-1	513	C ₆ H ₈ KO ₂	否		食品防腐 剂
8764	对甲苯磺酸正 丁酯		778-28-9	515	C ₁₁ H ₁₆ O ₃ S	是		
8765	苯亚磺酸		618-41-7	515	C ₆ H ₆ O ₂ S	是		
8766	对氯苯亚磺酸 钠		14752-66-0	515	C ₆ H ₄ ClNaO ₂ S	是		

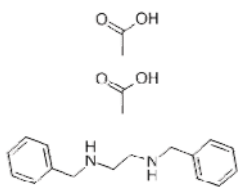
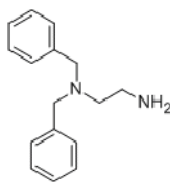
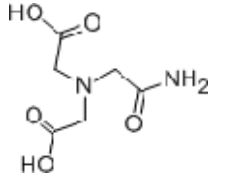
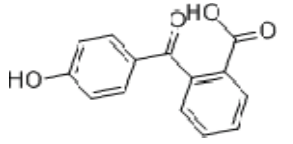
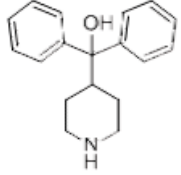
8767	对甲苯磺酸丙酯		599-91-7	515	C10H14O3S	是		
8768	苯磺酸乙酯		515-46-8	516	C8H10O3S	是		
8769	2-氯-6-氟苯甲酰胺		66073-54-9	514	C7H5ClFNO	是		
8770	2-氯-6-氟苯胺		363-51-9	514	C6H5ClFN	是		
8771	甘油三油酸酯	(Z)-9-十八烯酸-1,2,3-丙三基酯; 三油精; 甘油三油酸酯	122-32-7	513	C57H104O6	否		
8772	双羟萘酸噻嘧啉		22204-24-6	515	C34H30N2O6S	是		

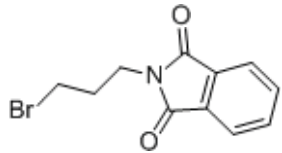
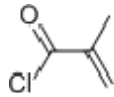
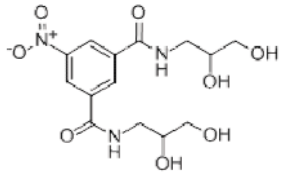
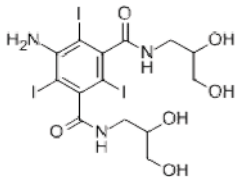
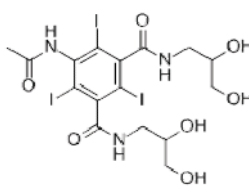
8773	2-氯-2,4-二氟苯乙酮		51336-94-8	516	C8H5ClF2O	是		
8774	间溴苯乙酸		1878-67-7	513	C8H7BrO2	否		
8775	2-溴丙烯酸乙酯		5459-35-8	513	C5H7BrO2	否		
8776	1-(4-甲氧基苯基)哌嗪		38212-30-5	515	C11H16N2O	否		
8777	三溴氧磷	磷酰溴	7789-59-5	515	Br3OP	是		
8778	四甲基哌啶胺	2,2,6,6-四甲基-4-哌啶胺	36768-62-4	515	C9H20N2	否		
8779	1,1,3,3-四甲基丁胺	叔烷基辛胺; 2,4,4-三甲基-2-戊胺; 叔辛胺	107-45-9	514	C8H19N	否		

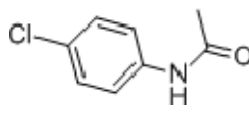
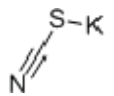
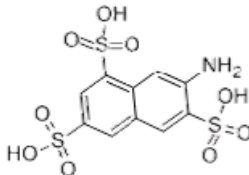
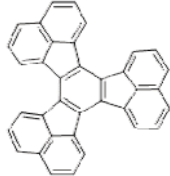
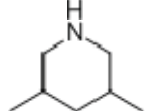
8780	羟乙基哌啶醇	1-(2'-羟乙基) -2,2,6,6-四甲基-4- 哌啶醇	52722-86-8	515	C ₁₁ H ₂₃ O ₂ N	否		本品是受阻胺系列光稳定剂及有机合成的重要中间体。
8781	对硝基二苯胺		836-30-6	514	C ₁₂ H ₁₀ N ₂ O ₂	否		
8782	吡啶硫酮锌		13463-41-7	515	C ₁₀ H ₈ N ₂ O ₂ S ₂ Zn	是		用于香波去头皮屑，可抑制革兰氏阳性、阴性细菌及霉菌的生长。
8783	2,5-二甲氧基 -4-硝基苯胺		6313-37-7	514	C ₈ H ₁₀ N ₂ O ₄	否		

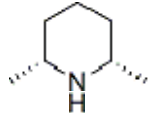
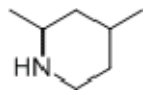
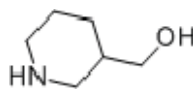
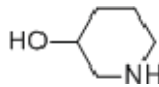
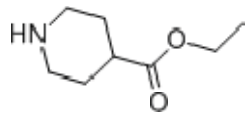
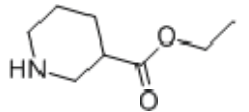
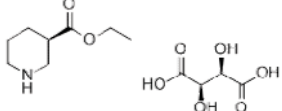
8784	乙酰乙酰-2,5-二甲氧基苯胺		6375-27-5	514	C ₁₂ H ₁₅ NO ₄	否		是中档有机颜料汉撒黄、双偶氮颜料的中间体。
8785	4,4'-二氨基三苯基甲烷		603-40-7	514	C ₁₉ H ₁₈ N ₂	否		
8786	对十二烷基苯胺	4-十二烷基苯胺	104-42-7	514	C ₁₈ H ₃₁ N	否		
8787	5-氯甲基四氮唑		55408-11-2	515	C ₂ H ₃ ClN ₄	否		
8788	5-甲硫基四氮唑		29515-99-9	515	C ₂ H ₄ N ₄ S	是		
8789	5-乙硫基四氮唑	5-乙硫基四氮唑	89797-68-2	515	C ₃ H ₆ N ₄ S	是		
8790	5-氯乙基四氮唑		18755-46-9	515	C ₃ H ₅ ClN ₄	否		

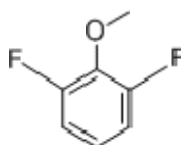
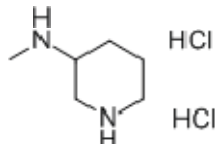
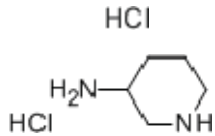
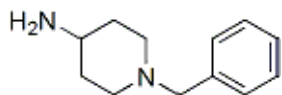
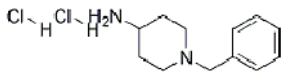
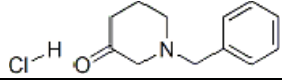
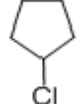
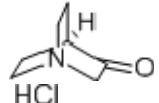
8791	5-苄硫基四氮唑		21871-47-6	515	C ₈ H ₈ N ₄ S	是		该品用于抗真菌药物的合成。
8792	阿魏酸乙酯		4046-02-0	513	C ₁₂ H ₁₄ O ₄	否		
8793	5-对溴苯基糠醛		20005-42-9	515	C ₁₁ H ₇ BrO ₂	否		
8794	碳酸丙烯酯	碳酸丙烯	108-32-7	515	C ₄ H ₆ O ₃	否		用作增塑剂、纺丝溶剂、水溶性染料及塑料的分散剂。
8795	碳酸甲乙酯		623-53-0	513	C ₄ H ₈ O ₃	否		
8796	5-溴糠醛		1899-24-7	515	C ₅ H ₃ BrO ₂	否		
8797	5-碘糠醛		2689-65-8	515	C ₅ H ₃ IO ₂	否		

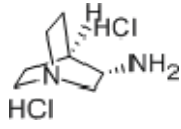
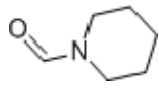
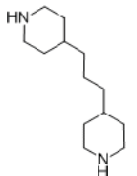

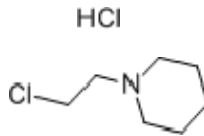
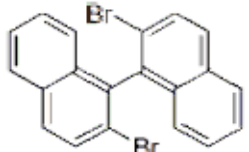
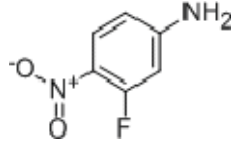
8798	N,N'-二苄基乙二胺二醋酸		122-75-8	514	C ₂₀ H ₂₄ N ₂ O ₄	否		医药中间体。
8799	N,N'-二苄基乙二胺		14165-27-6	514	C ₁₆ H ₂₀ N ₂	否		
8800	N-(2-乙酰氨基)-亚氨基二醋酸盐	N-(2-氨基-2-氧代乙基)-N-(羧甲基)甘氨酸; ADA	26239-55-4	514	C ₆ H ₁₀ N ₂ O ₅	否		医药中间体。
8801	2-(4-羟基苯甲酰)苯甲酸		85-57-4	516	C ₁₄ H ₁₀ O ₄	否		
8802	氮杂环醇	α,α-二苯基-4-哌啶甲醇	115-46-8	515	C ₁₈ H ₂₁ NO	否		

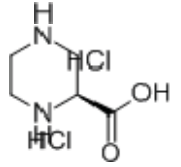
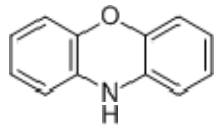
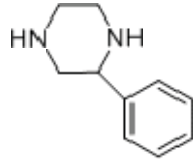
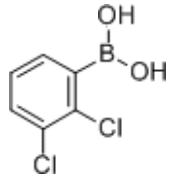
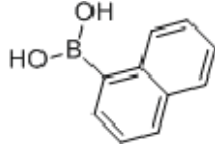
8803	N-溴代丙基邻苯二甲酰胺		5460-29-7	515	C ₁₁ H ₁₀ BrNO ₂	否		
8804	α-甲基丙烯酰氯	甲基丙烯酰氯	920-46-7	513	C ₄ H ₅ ClO	否		用于有机合成，是耐热、耐溶剂、聚合型橡胶防老剂。
8805	5-硝基-N,N-双(2,3-二羟基丙基)-1,3-苯二甲酰胺		76820-34-3	514	C ₁₄ H ₁₉ N ₃ O ₈	否		
8806	5-氨基-2,4,6-三碘-N,N-双(2,3-二羟基丙基)-1,3-苯二甲酰胺		76801-93-9	514	C ₁₄ H ₁₈ I ₃ N ₃ O ₆	否		
8807	5-乙酰胺基-2,4,6-三碘-N,N-双(2,3-二羟基丙基)-1,3-苯二甲酰胺		31127-80-77	514	C ₁₆ H ₂₀ I ₃ N ₃ O ₇	否		

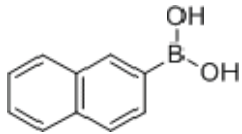
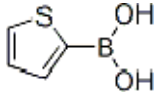
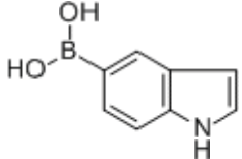
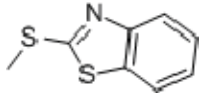
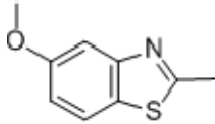
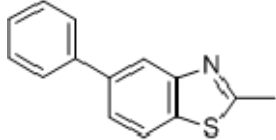
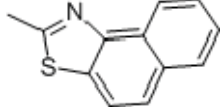
8808	对氯乙酰苯胺		539-03-7	514	C8H8ClNO	否		
8809	硫氰酸铵	硫氰化铵	1762-95-4	515	CH4N2S	是	$\text{N}\equiv\text{S}-\text{H}$ NH_3	
8810	硫氰酸钾		333-20-0	515	KSCN	是		
8811	2-萘胺-3,6,8-三磺酸		118-03-6	515	C10H9O9NS3	是		用于制造偶氮染料和2R酸。
8812	十环烯		191-48-0	511	C36H18	否		用于测定大气污染和制备染料。
8813	3,5-二甲基哌啶		35794-11-7	515	C7H15N	否		

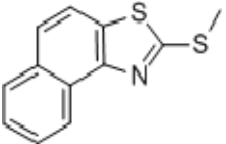
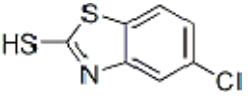
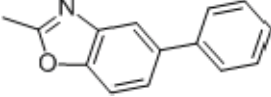
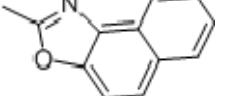
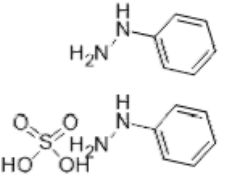
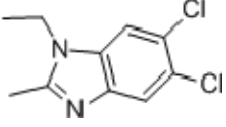
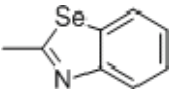
8814	2,6-二甲基哌啶		766-17-6	515	C7H15N	否		
8815	2,4-二甲基哌啶		6287-19-0	515	C7H15N	否		
8816	3-羟甲基哌啶	3-甲醇哌啶	4606-65-9	515	C6H13NO	否		
8817	异氰酸酯		75-13-8	514	CHNO	否	O=C=NH	
8818	3-羟基哌啶盐 酸盐		64051-79-2	515	C5H12ClNO	否	HCl 	
8819	4-哌啶甲酸乙酯	六氢异烟酸乙酯	1126-09-6	515	C8H15NO2	否		
8820	3-哌啶甲酸乙酯		5006-62-2	515	C8H15NO2	否		
8821	R-3-哌啶甲酸 乙酯-L-(+)-酒 石酸盐		167392-57-6	515	C12H21NO8	否		

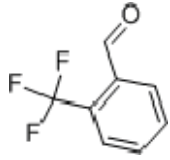
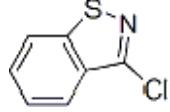
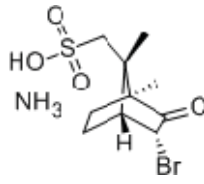
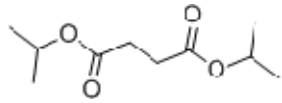
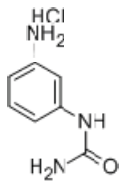
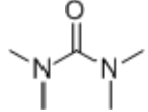
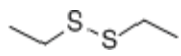
8822	2,6-二氟苯甲醚		437-82-1	516	C7H6F2O	是		
8823	3-甲胺基哌啶双盐酸盐		127294-77-3	515	C6H16Cl2N2	否		
8824	3-氨基哌啶双盐酸盐	3-氨基哌啶盐酸盐	138060-07-8	514	C5H12ClN2	否		
8825	1-苄基-4-氨基哌啶		50541-93-0	515	C12H18N2	否		
8826	1-苄基-4-氨基哌啶双盐酸盐		50541-93-1	515	C12H20Cl2N2	否		
8827	1-苄基-3-哌啶酮盐酸盐		50606-58-1	515	C12H18ClNO2	否		
8828	氯代环戊烷		930-28-9	511	C5H9Cl	否		有机合成中间体。
8829	3-奎宁环酮盐酸盐		1193-65-3	515	C7H14ClNO	否		

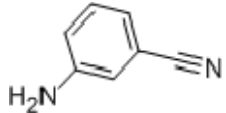
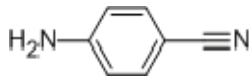
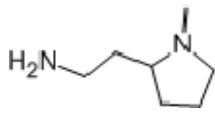
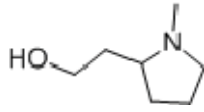
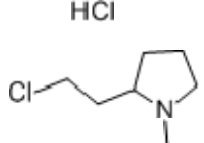
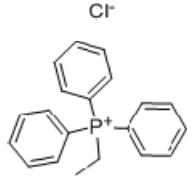
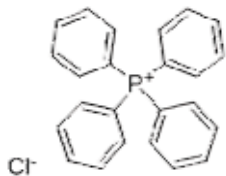
8830	(S)-(-)-3-奎宁环胺双盐酸盐	盐酸帕洛诺司琼中间体	119904-90-4	515	C ₇ H ₁₆ Cl ₂ N ₂	否		
8831	N-甲酰基哌啶	1-甲酰基哌啶	2591-86-8	515	C ₆ H ₁₁ NO	否		
8832	4,4-丙基哌啶基哌啶		16898-52-5	515	C ₁₃ H ₂₆ N ₂	否		
8833	溴氯甲烷	氯溴甲烷	74-97-5	511	CH ₂ BrCl	否		
8834	N-氯乙基哌啶盐酸盐		2008-75-5	515	C ₇ H ₁₅ Cl ₂ N	否		
8835	联萘二溴		74866-28-7	511	C ₂₀ H ₁₂ Br ₂	否		
8836	3-氟-4-硝基苯胺		2369-13-3	511	C ₆ H ₅ FN ₂ O ₂	是		

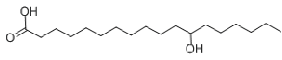

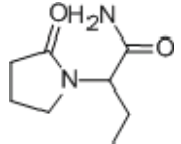
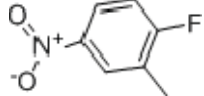
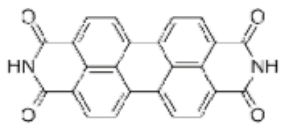
8837	(R)-(+)-哌嗪-2-羧酸二盐酸盐		126330-90-3	515	C ₅ H ₁₂ Cl ₂ N ₂ O ₂	否		
8838	吩噻嗪		135-67-1	515	C ₁₂ H ₉ NO	否		
8839	2-苯基哌嗪		5271-26-1	515	C ₁₀ H ₁₄ N ₂	否		用于合成 2-苯基哌嗪类化合物的起始原料
8840	3,4-二氯苯硼酸		151169-74-3	515	C ₆ H ₅ BCl ₂ O ₂	否		
8841	1-萘硼酸		13922-41-3	515	C ₁₀ H ₉ BO ₂	否		

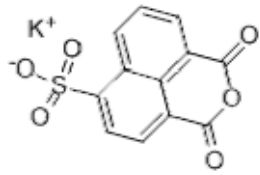
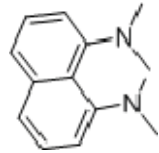
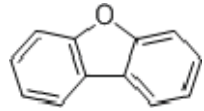
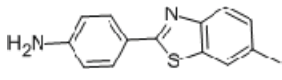
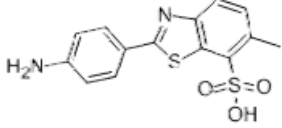
8842	2-萘硼酸		32316-92-0	515	C10H9BO2	否		
8843	2-噻吩硼酸		6165-68-0	515	C4H5BO2S	是		
8844	5-吡咯硼酸		144104-59-6	515	C8H8BNO2	否		
8845	2-甲基苯并噻唑	2-甲基硫基硫氮茛	615-22-5	515	C8H7NS2	是		
8846	2-甲基-5-甲氧基苯并噻唑	2-甲基-5-甲氧基硫氮茛	2941-69-7	515	C9H9NOS	是		
8847	2-甲基-5-苯基苯并噻唑	2-甲基-5-苯基硫氮茛	71215-89-9	515	C14H11NS	是		
8848	2-甲基-β-萘并噻唑	2-甲基-β-萘并硫氮茛	2682-45-3	515	C12H9NS	是		

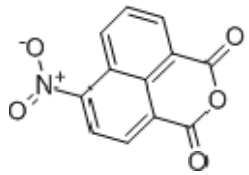
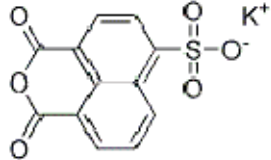
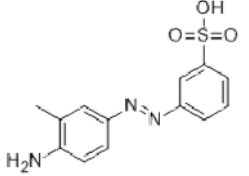
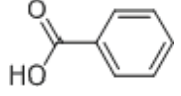
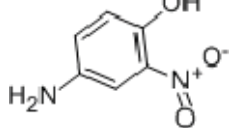
8849	2-甲硫基-β-萘并噻唑	2-甲硫基-β-萘并硫氮茂	51769-43-8	515	C ₁₂ H ₉ NS ₂	是		
8850	2-巯基-5-氯苯并噻唑	5-氯-2-巯基苯并噻唑	5331-91-9	515	C ₇ H ₄ ClNS ₂	是		
8851	2-甲基-5-苯基苯并恶唑	2-甲基-5-苯基氧氮茛	61931-68-8	515	C ₁₄ H ₁₁ NO	否		
8852	2-甲基-β-萘并恶唑	2-甲基萘并[1,2-d]恶唑	85-15-4	515	C ₁₂ H ₉ NO	否		
8853	硫酸苯肼		52033-74-6	515	C ₁₂ H ₁₈ N ₄ SO ₄	是		主要用于合成农药、医药、染料及合成其它有机物。
8854	1-乙基-2-甲基-5,6-二氯苯并咪唑		3237-62-5	515	C ₁₀ H ₁₀ Cl ₂ N ₂	否		
8855	2-甲基-硒氮茛		2818-88-4	515	C ₈ H ₇ NSe	否		

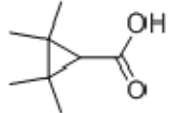
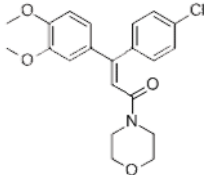
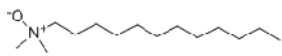
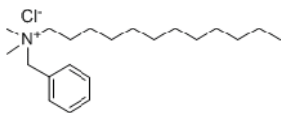
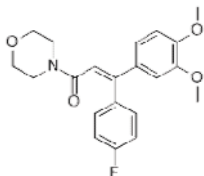
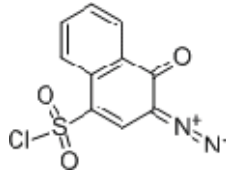
8856	邻三氟甲基苯甲醛	2-三氟甲基苯甲醛	447-61-0	516	C ₈ H ₅ CF ₃ O	是		
8857	3-氯-1,2-苯并异噻唑		7716-66-7	515	C ₇ H ₄ SNCl	是		
8858	3-溴樟脑磺酸		55870-50-3	515	C ₁₀ H ₁₈ BrNO ₄ S	是		用于化学中间体的拆分。
8859	丁二酸二异丙酯	琥珀酸二异丙酯	924-88-9	513	C ₁₀ H ₁₈ O ₄	否		
8860	间脲酰苯胺盐酸盐	3-氨基苯基脲盐酸盐	59690-88-9	514	C ₇ H ₉ N ₃ O·ClH	否		
8861	四甲基尿素	四甲基脲	632-22-4	514	C ₅ H ₁₂ N ₂ O	否		
8862	二乙基二硫醚		110-81-6	515	C ₄ H ₁₀ S ₂	是		

8863	间氨基苯腈	3-氨基苯腈; 3-氨基苯甲腈	2237-30-1	514	C7H6N2	否		
8864	对氨基苯腈	4-氨基苯腈; 4-氨基苯甲腈	873-74-5	514	C7H6N2	否		
8865	2-(2-氨基乙基)甲基吡咯烷		51387-90-7	515	C7H16N2	否		医药中间体。
8866	N-甲基-2-(2-羟乙基)吡咯烷		67004-64-2	515	C7H15NO	否		
8867	N-甲基-2-(2-氯乙基)吡咯烷		56824-22-7	515	C7H16NCl	否		医药中间体。
8868	三苯基乙基氯化膦		896-33-3	516	C19H18ClP	是		医药中间体。
8869	四苯基氯化膦		2001-45-8	516	C24H44ClP	是		医药中间体。

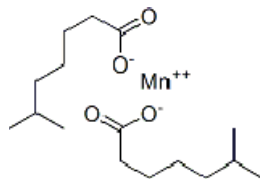
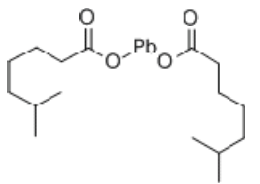
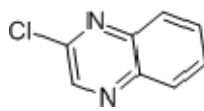
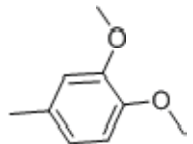
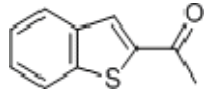
8870	12-羟基硬脂酸	12-羟基-十八酸	106-14-9	513	C ₁₈ H ₃₆ O ₃	否		用以配制防锈润滑脂, 如锂基润滑油等。
8871	硬脂酸铝	十八酸铝	637-12-7	515	C ₅₄ H ₁₀₅ AlO ₆	否		用于金属防锈剂的原料、建筑材料的防水剂、油墨的抛光剂、化妆品的增稠剂等
8872	乙啦西坦		33996-58-6	515	C ₈ H ₁₄ N ₂ O ₂	否		
8873	2-氟-5-硝基甲苯		455-88-9	511	C ₇ H ₆ FNO ₂	是		
8874	茈四甲酰二亚胺	3,4,9,10-茈四甲酰二亚胺	81-33-4	515	C ₂₄ H ₁₀ N ₂ O ₄	否		合成茈系染、颜料的重要原料

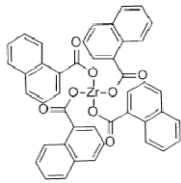
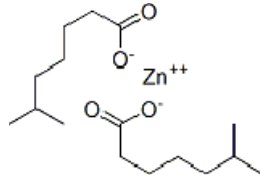
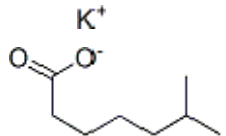
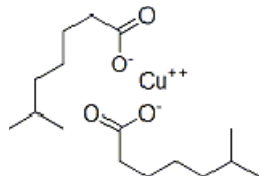
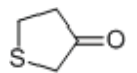
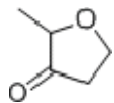
8875	1,8-萘二甲酸酐-4-磺酸钾	1,8-萘酐-4-磺酸钾	50817-71-5	515	C12H5O6SK	是		合成溶剂染料、有机颜料和荧光增白剂的重要原料
8876	N,N,N',N'-四甲基-1,8-萘二胺		20734-58-1	515	C14H18N2	否		
8877	氧芴	二苯并呋喃	132-64-9	515	C12H8O	否		用于医药，消毒剂，防腐剂，染料；合成树脂及高温润滑剂等的原料
8878	脱氢硫代对甲苯胺	4-(6-甲基-2-苯并噻唑)苯胺	92-36-4	515	C14H12N2S	是		是合成纸用染料重要中间体。
8879	脱氢硫代对甲苯胺-单-磺酸		130-17-6	515	C14H12N2O3S 2	是		是合成纸用染料重要中间体。

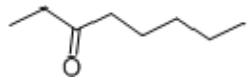
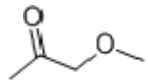

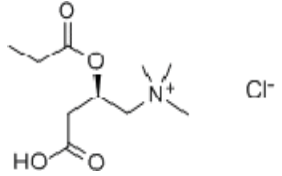
8880	4-硝基-1,8-萘二甲酸酐		34087-02-0	515	C ₁₂ H ₅ NO ₅	否		是合成系染、颜料，还原 BG 灰和荧光增白剂等的重要原料。
8881	4-磺基-1,8-萘二甲酸酐钾盐		71501-08-9	515	C ₁₂ H ₅ NO ₅	是		是合成染、颜料及荧光增白剂等的重要原料。
8882	4-氨基-3-甲基-3'-磺酸基偶氮苯		55994-13-3	515	C ₁₃ H ₁₃ N ₃ O ₃ S	是		合成染料和有机颜料的中间体。
8883	苯甲酸铵	安息香酸铵；苯甲酸铵盐	1863-63-4	513	C ₇ H ₉ NO ₂	否	 NH ₃	
8884	4-氨基-2-硝基苯酚		119-34-6	514	C ₆ H ₆ N ₂ O ₃	否		

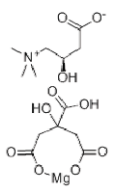
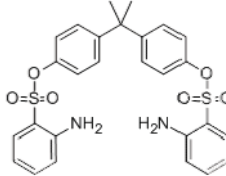
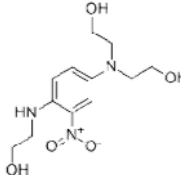
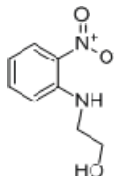
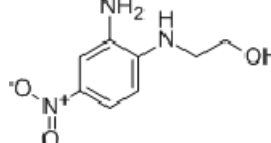
8885	2,2,3,3-四甲基环丙烷羧酸	菊酸;甲氧菊酸	15641-58-4	513	C8H14O2	否		
8886	烯酰吗啉		110488-70-5	515	C21H22ClNO4	否		
8887	十二烷基二甲基氧化胺	N-氧化-N,N-二甲基-1-十二胺	1643-20-5	514	C14H31NO	否		
8888	十二烷基二甲基苄基氯化铵	阳离子表面活性剂 1227;N-十二烷基-N,N-二甲基苄基铵氯化物	139-07-1	514	C21H38N·Cl	否		
8889	氟吗啉	灭克 ;4-[3-(3,4-二甲氧基苯基)-3-(4-氟苯基)丙烯酰]吗啉	211867-47-9	515	C21H22FNO4	是		
8890	2,1,4-磺酰氯	3-重氮-4-氧-3,4-二氢-1-萘磺酰氯; 2-重氮-1-萘酚-4-磺酰氯	36451-09-9	515	C10H7ClN2O3S	是		

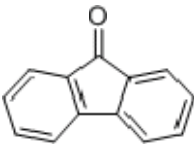
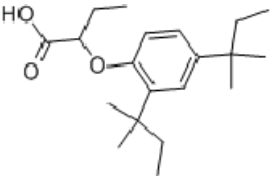
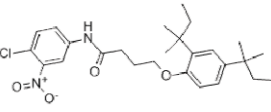
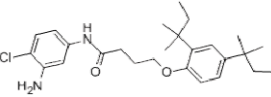
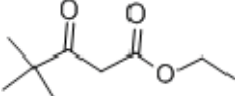
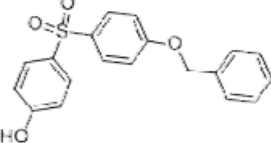
8891	2,1,5-磺酸钠	6-重氮-5,6-二氢-5-氧-1-萘磺酸钠	2657-00-3	515	C ₁₀ H ₅ N ₂ O ₄ SN a	是		
8892	醋酸锑	乙酸亚锑盐	3643-76-3	515	C ₆ H ₉ O ₆ Sb	否		
8893	醋酸锌	乙酸锌	5970-45-6	515	C ₄ H ₆ O ₄ Zn·2H ₂ O	否		有机合成催化剂， 印染媒染剂，医药工业作为防腐剂， 消毒剂等。
8894	异辛酸钙		84777-61-7	513	C ₈ H ₁₆ O ₂ ·1/2C a	否		

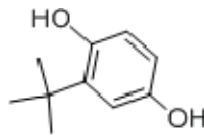
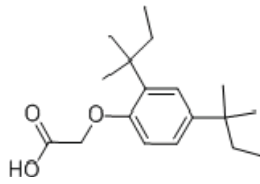
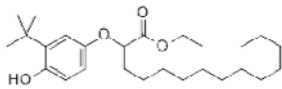
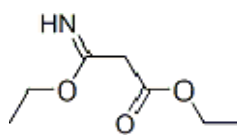
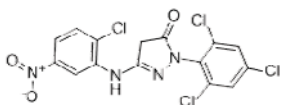
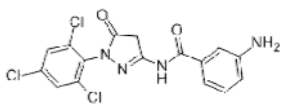
8895	异辛酸锰	2-乙基己酸锰	37449-19-7	513	C ₁₆ H ₃₀ O ₄ Mn	否		
8896	异辛酸铅		64504-12-7	515	C ₁₆ H ₃₀ O ₄ Pb	否		
8897	2-氯喹噁啉	2-氯基喹噁啉	1448-87-9	515	C ₈ H ₅ ClN ₂	否		是合成磺胺喹噁啉（Sulfaquinoxaline）的重要中间体。
8898	3,4-二甲氧基甲苯		494-99-5	516	C ₉ H ₁₂ O ₂	否		
8899	2-乙酰基苯并噻吩	2-乙酰基苯并噻吩	22720-75-8	515	C ₁₀ H ₈ O ₂ S	是		

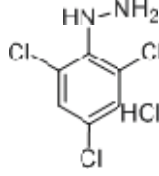
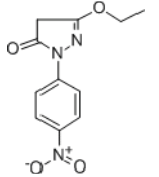
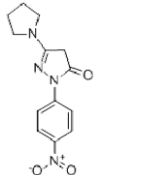
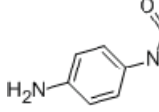
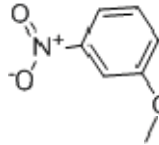
8900	环烷酸锆		72854-21-8	515	C ₄₄ H ₂₈ O ₈ Zr	否		
8901	异辛酸锌		84082-93-9	513	C ₁₆ H ₃₀ O ₄ Zn	否		
8902	异辛酸钾		35194-75-3	513	C ₁₆ H ₃₀ KO ₄	否		
8903	异辛酸铜		84082-87-1	513	C ₁₆ H ₃₀ CuO ₄	否		
8904	四氢噻吩-3-酮	二氢-3(2H)-噻吩酮	1003-04-9	515	C ₄ H ₆ OS	是		
8905	2-甲基-四氢呋喃-3-酮	2-甲基二氢-3(2H)-呋喃酮	3188-00-9	515	C ₅ H ₈ O ₂	否		

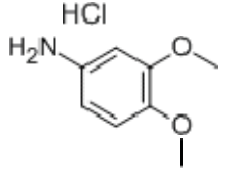
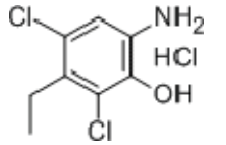
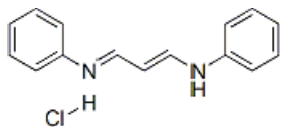
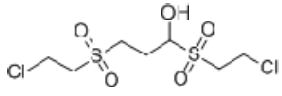
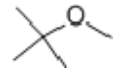
8906	3-辛酮		106-68-3	516	C ₈ H ₁₆ O	否		
8907	1-甲氧基-2-丙酮		5878-19-3	516	C ₄ H ₈ O ₂	否		用于农药中间体，可生产异丙甲草胺。
8908	正十三烷	十三烷	629-50-5	511	C ₁₃ H ₂₈	否		生产十三烷二元酸（巴西二酸）；用作油漆、橡胶、乳胶、塑料等行业的溶剂类原料油，润滑油表面活性剂主要添加剂。
8909	丙酰左旋肉碱盐酸盐	(R)-2-丙酰氧基-3-羧基-N,N,N-三甲基丙铵氯化物	119793-66-7	514	C ₁₀ H ₂₀ ClNO ₄	否		

8910	左旋肉碱柠檬酸镁盐	(R)-3-羧基-2-羟基-N,N,N-三甲基丙铵柠檬酸镁盐	134620-06-7	515	C ₁₃ H ₂₁ MgNO ₁₀	否		
8911	4,4'-二(2-氨基-苯磺酰)双酚酯		68015-60-1	515	C ₂₇ H ₂₆ N ₂ O ₆ S ₂	是		
8912	2-3-硝基-4-[N-(2-羟乙基)氨基]-N,N-二(2-羟乙基)苯		33229-34-4	514	C ₁₂ H ₁₉ N ₃ O ₅	否		
8913	2-硝基-N-(2-羟乙基)苯胺	N-(2-硝基苯基)乙醇胺	4926-55-0	514	C ₈ H ₁₀ N ₂ O ₃	否		
8914	2-氨基-4-硝基-N-(2-羟乙基)苯胺	N-(2-氨基-4-硝基苯基)乙醇胺	56932-44-6	514	C ₈ H ₁₁ N ₃ O ₃	否		

8915	9-芴酮	9H-芴-9-酮; 芴酮	486-25-9	516	C13H8O	否		
8916	γ -(2,4-二特戊基苯氧)丁酸		13403-01-5	516	C20H32O3	否		
8917	γ -(2,4-二特戊基苯氧基)-4-氯-3-硝基丁酰苯胺		63134-29-2	514	C26H35O4N2Cl	否		
8918	5-[γ -(2,4-二特戊基苯氧基)丁酰苯胺基]-2-氯苯胺		51461-11-1	514	C26H37ClN2O2	否		
8919	4,4-二甲基-3-氧代戊酸乙酯		17094-34-7	516	C9H16O3	否		
8920	4-羟基-4'-苄氧基二苯砜		63134-33-8	515	C19H16O4S	是		

8921	2-特丁基对苯二酚		1948-33-0	512	C ₁₀ H ₁₄ O ₂	否		
8922	2,4-二特戊基苯氧乙酸		13402-96-5	516	C ₁₈ H ₂₈ O ₃	否		
8923	α -(3-特丁基-4-羟基苯氧基)-正十四酸乙酯		31994-60-2	516	C ₂₆ H ₄₄ O ₄	否		
8924	β -乙氧基- β -亚胺基丙酸乙酯盐酸盐		27317-59-5	514	C ₇ H ₁₃ NO ₃	否		
8925	1-(2,4,6-三氯苯基)-3-(2-氯-5-硝基苯胺基)-5-吡唑酮		30707-68-7	515	C ₁₅ H ₈ N ₄ Cl ₄ O ₃	否		
8926	1-(2',4',6'-三氯苯基)-3-(间氨基苯甲酰胺基)-5-吡唑酮	3-氨基-N-[4,5-二氢-5-氧代-1-(2,4,6-三氯苯基)]-1H-吡唑-3-基苯甲酰胺	40567-18-8	515	C ₁₆ H ₁₁ Cl ₃ N ₄ O ₂	否		

8927	2,4,6-三氯苯肼 盐酸盐		2724-66-5	514	C ₆ H ₆ N ₂ Cl ₄	否		
8928	1-(对硝基苯 基)-3-乙氧基 -5-吡唑酮		4105-90-2	515	C ₁₁ H ₁₁ N ₃ O ₄	否		
8929	1-(对硝基苯 基)-3-(1-吡咯 烷基)-5-吡唑酮		30818-17-8	515	C ₁₇ H ₁₄ N ₄ O ₃	否		
8930	1-(对氨基苯 基)-3-(1-吡咯 烷基)-5-吡唑酮		30707-77-8	515	C ₁₃ H ₁₆ N ₄ O	否		
8931	3,4-二甲氧基硝 基苯		709-09-1	516	C ₈ H ₉ NO ₄	否		

8932	3,4-二甲氧基苯胺盐酸盐		35589-32-3	514	C ₈ H ₁₂ ClNO ₂	否		
8933	2,4-二氯-3-乙基-6-氨基苯酚盐酸盐		101819-99-2	514	C ₈ H ₁₀ Cl ₂ Cl ₃ N	否		
8934	1-苯胺基 3-苯亚胺基丙烯酸盐		50328-50-2	514	C ₁₅ H ₁₅ ClN ₂	否		
8935	1,3-双(氯乙基砷基)丙醇		67006-35-3	515	C ₇ H ₁₄ Cl ₂ O ₅ S ₂	是		
8936	甲醇		67-56-1	519	CH ₃ OH	否	HO—	
8937	甲醛		50-00-0	519	CH ₂ O	否	O=	
8938	甲基叔丁基醚		1634-04-4	519	C ₅ H ₁₂ O	否		
8939	以磺酸中和方式生产的洗涤剂以及以某一脂肪酸皂化方式生产的肥皂			519				