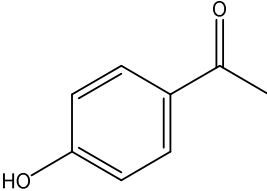
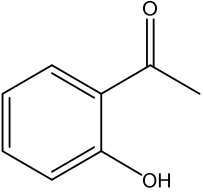
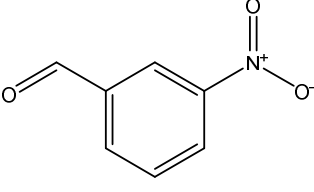
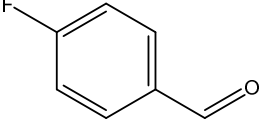
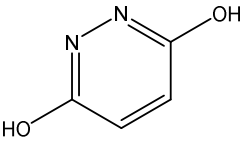
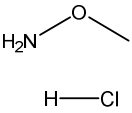
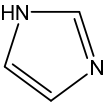
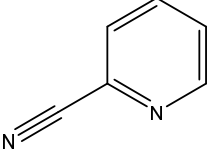
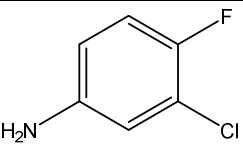
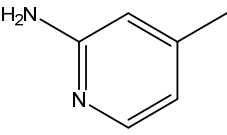
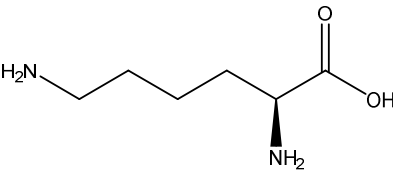
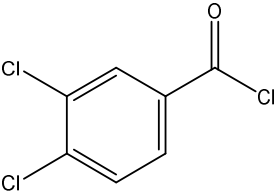
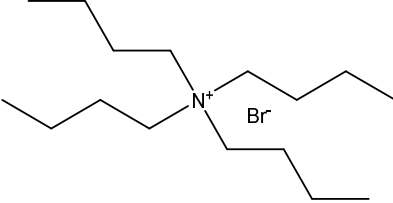
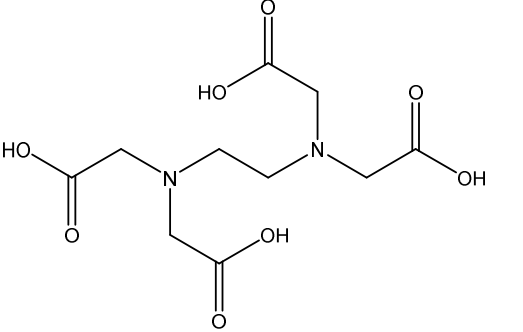
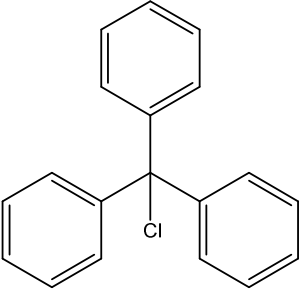
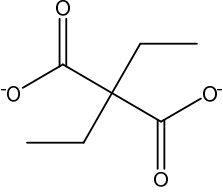
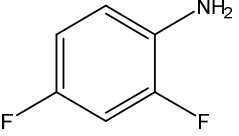
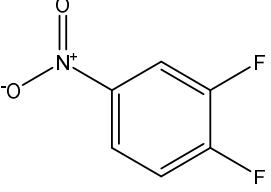
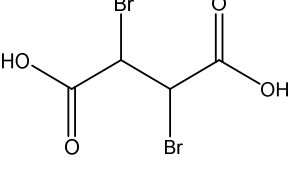
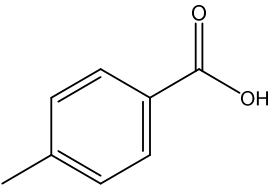
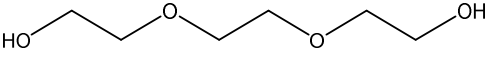
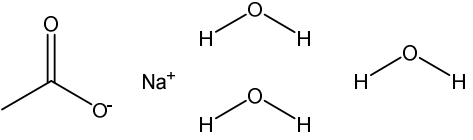
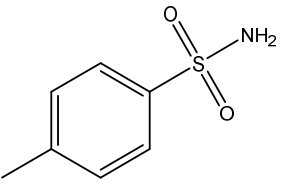
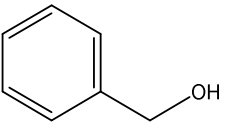
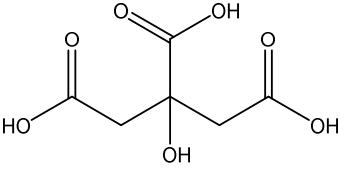
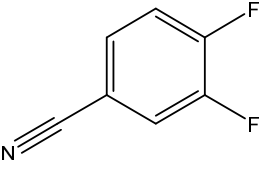


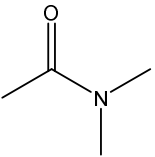
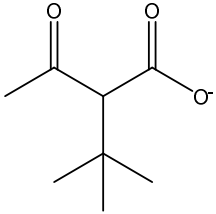
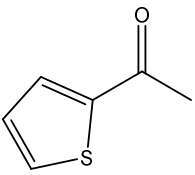
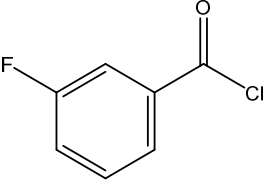
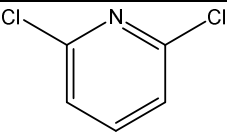
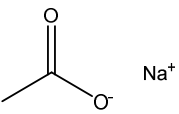


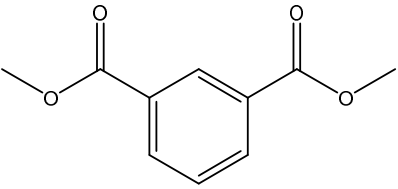
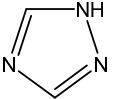
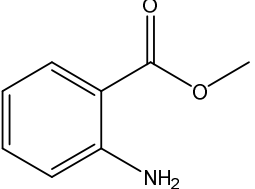
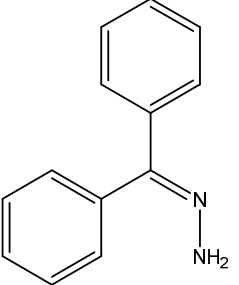
Structure	ID	Product name	CAS	Purity
 <p>4'-Hydroxyacetophenone</p>	KH-18453	4'-Hydroxyacetophenone	99-93-4	98.0%
 <p>2'-Hydroxyacetophenone</p>	KH-15464	2'-Hydroxyacetophenone	118-93-4	98.0%
 <p>3-Nitrobenzaldehyde</p>	KH-25882	3-Nitrobenzaldehyde	99-61-6	97.0%
 <p>4-Fluorobenzaldehyde</p>	KH-24115	4-Fluorobenzaldehyde	459-57-4	95.0%
 <p>Pyridazine-3,6-diol</p>	KH-31433	Pyridazine-3,6-diol	123-33-1	97.0%
 <p>O-Methylhydroxylaminehydrochloride</p>	KH-26182	O-Methylhydroxylaminehydrochloride	593-56-6	98.0%

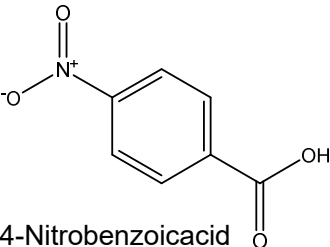
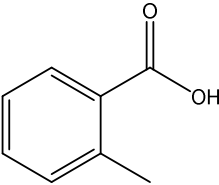
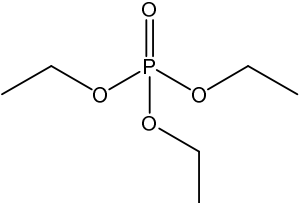
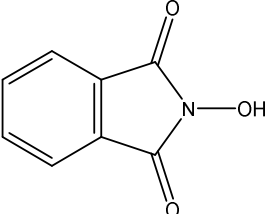
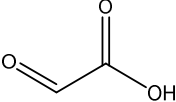
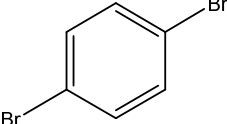
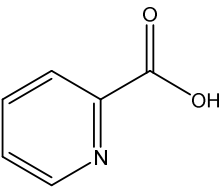
 <p>1H-Imidazole</p>	KH-26083	1H-Imidazole	288-32-4	99.0%
 <p>Picolinonitrile</p>	KH-36865	Picolinonitrile	100-70-9	98.0%
 <p>3-Chloro-4-fluoroaniline</p>	KH-12338	3-Chloro-4-fluoroaniline	367-21-5	95.0%
 <p>4-Methylpyridin-2-amine</p>	KH-26023	4-Methylpyridin-2-amine	695-34-1	98.0%
 <p>L-Lysine</p>	KH-59476	L-Lysine	56-87-1	98.0%
 <p>3,4-Dichlorobenzoylchloride</p>	KH-178952	3,4-Dichlorobenzoylchloride	3024-72-4	95.0%
 <p>Tetrabutylammoniumbromide</p>	KH-33018	Tetrabutylammoniumbromide	1643-19-2	98.0%

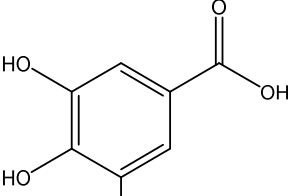
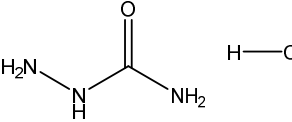
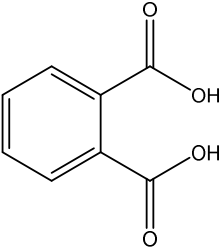
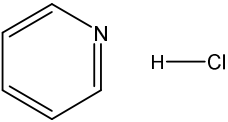
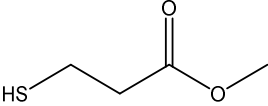
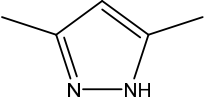
 <p>Ethylenediaminetetraacetic acid</p>	KH-83582	ETHYLENEDIAMINETETRAACETICACID	60-00-4	98.0%
 <p>(Chloromethanetriyl)tribenzene</p>	KH-26104	(Chloromethanetriyl)tribenzene	76-83-5	97.0%
 <p>Caution: A net charge appears to be present Diethylmalonate</p>	KH-82644	Diethylmalonate	105-53-3	99.0%
 <p>2,4-Difluoroaniline</p>	KH-25797	2,4-Difluoroaniline	367-25-9	98.0%
 <p>3,4-Difluoronitrobenzene</p>	KH-10718	3,4-Difluoronitrobenzene	369-34-6	98.0%
 <p>2,3-Dibromosuccinic acid</p>	KH-117518	2,3-Dibromosuccinic acid	526-78-3	95.0%

 4-Methylbenzoic acid	KH-23081	4-Methylbenzoic acid	99-94-5	95.0%
 2,2'-(Ethane-1,2-diylbis(oxy))diethanol	KH-40379	2,2'-(Ethane-1,2-diylbis(oxy))diethanol	112-27-6	98.0%
 Sodiumacetatetrihydrate	KH-91615	Sodiumacetatetrihydrate	6131-90-4	95.0%
 4-Methylbenzenesulfonamide	KH-25698	4-Methylbenzenesulfonamide	70-55-3	98.0%
 Phenylmethanol	KH-35605	Phenylmethanol	100-51-6	98.0%
 CitricAcid	KH-26169	CitricAcid	77-92-9	98.0%
 3,4-Difluorobenzonitrile	KH-12136	3,4-Difluorobenzonitrile	64248-62-0	98.0%

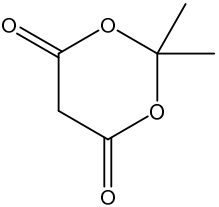
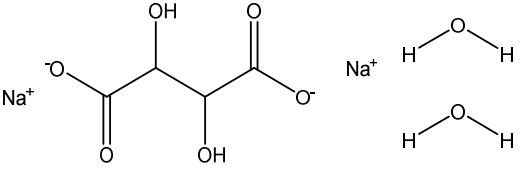
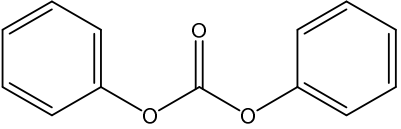
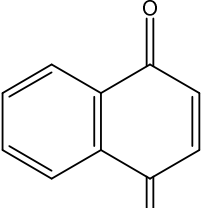
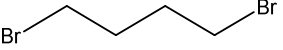
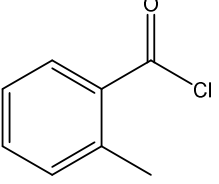
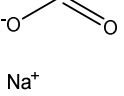
 <p>N,N-DIMETHYLACETAMIDE</p>	KH-165754	N,N-DIMETHYLACETAMIDE	127-19-5	98.0%
 <p>Caution: A net charge appears to be present This name appears to be ambiguous</p> <p>tert-ButylAcetoacetate</p>	KH-59189	tert-ButylAcetoacetate	1694-31-1	97.0%
 <p>1-Thiophen-2-yl-ethanone</p>	KH-25515	1-Thiophen-2-yl-ethanone	88-15-3	98.0%
 <p>3-Fluorobenzoyl chloride</p>	KH-86674	3-Fluorobenzoyl chloride	1711-07-5	95.0%
 <p>2,6-Dichloropyridine</p>	KH-26045	2,6-Dichloropyridine	2402-78-0	98.0%
 <p>Sodium acetate</p>	KH-167627	Sodium acetate	127-09-3	99.0%

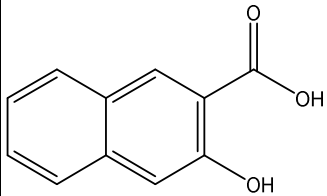
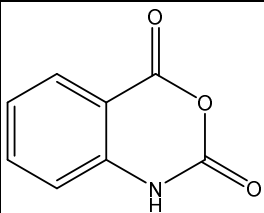
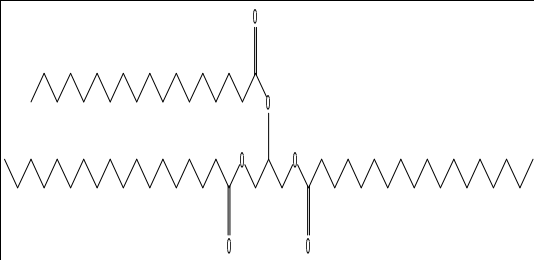
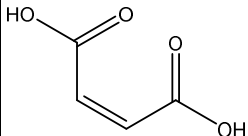
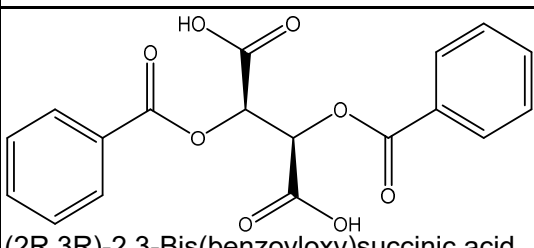
 <p>Dimethyl isophthalate</p>	KH-25623	Dimethyl isophthalate	1459-93-4	95.0%
<p>H-Gly-OEt.HCl</p>	KH-26179	H-Gly-OEt.HCl	623-33-6	98.0%
 <p>1H-1,2,4-Triazole</p>	KH-26096	1H-1,2,4-Triazole	288-88-0	97.0%
<p>H-Gly-OH</p>	KH-59224	H-Gly-OH	56-40-6	99.0%
 <p>Methyl 2-aminobenzoate</p>	KH-25630	Methyl 2-aminobenzoate	134-20-3	95.0%
 <p>(Diphenylmethylene)hydrazine</p>	KH-35741	(Diphenylmethylene)hydrazine	5350-57-2	95.0%

 <p>4-Nitrobenzoic acid</p>	KH-25688	4-Nitrobenzoic acid	62-23-7	98.0%
 <p>2-Methylbenzoic acid</p>	KH-25686	2-Methylbenzoic acid	118-90-1	98.0%
 <p>Triethylphosphate</p>	KH-88967	Triethylphosphate	78-40-0	99.0%
 <p>2-Hydroxyisoindoline-1,3-dione</p>	KH-59413	2-Hydroxyisoindoline-1,3-dione	524-38-9	98.0%
 <p>Glyoxylic acid</p>	KH-59517	Glyoxylic acid	298-12-4	50.0%
 <p>1,4-Dibromobenzene</p>	KH-26010	1,4-Dibromobenzene	106-37-6	98.0%
 <p>Picolinic acid</p>	KH-17722	Picolinic acid	98-98-6	97.0%

 3,4,5-Trihydroxybenzoic acid	KH-88493	3,4,5-Trihydroxybenzoic acid	149-91-7	99.0%
 SEMICARBAZIDEHYDROCHLORIDE	KH-82959	SEMICARBAZIDEHYDROCHLORIDE	563-41-7	95.0%
 Phthalic acid	KH-80881	Phthalic acid	88-99-3	95.0%
 PYRIDINE HYDROCHLORIDE	KH-92638	PYRIDINE HYDROCHLORIDE	628-13-7	95.0%
 Methyl 3-mercaptopropanoate	KH-83209	Methyl 3-mercaptopropanoate	2935-90-2	95.0%
 3,5-Dimethyl-1H-pyrazole	KH-12175	3,5-Dimethyl-1H-pyrazole	67-51-6	95.0%



 2,2-Dimethyl-1,3-dioxane-4,6-dione	KH-17220	2,2-Dimethyl-1,3-dioxane-4,6-dione	2033-24-1	98.0%
 SODIUM TARTRATE DIBASIC DIHYDRATE	KH-165041	SODIUM TARTRATE DIBASIC DIHYDRATE	6106-24-7	99.0%
 Diphenyl carbonate	KH-182771	Diphenyl carbonate	102-09-0	95.0%
 1,4-Naphthoquinone	KH-83561	1,4-Naphthoquinone	130-15-4	95.0%
 1,4-Dibromobutane	KH-26171	1,4-Dibromobutane	110-52-1	98.0%
 o-Toluoylchloride	KH-176468	o-Toluoylchloride	933-88-0	95.0%
 SODIUMFORMATE	KH-95473	SODIUMFORMATE	141-53-7	98.0%

 <p>3-Hydroxy-2-naphthoic acid</p>	KH-15877	3-Hydroxy-2-naphthoic acid	92-70-6	98.0%
 <p>1H-Benzo[d][1,3]oxazine-2,4-dione</p>	KH-59101	1H-Benzo[d][1,3]oxazine-2,4-dione	118-48-9	97.0%
 <p>Propane-1,2,3-triyltristearate</p>	KH-119326	Propane-1,2,3-triyltristearate	555-43-1	97.0%
 <p>Maleic Acid</p>	KH-60179	Maleic Acid	110-16-7	99.0%
 <p>(2R,3R)-2,3-Bis(benzoyloxy)succinic acid</p>	KH-83015	(2R,3R)-2,3-Bis(benzoyloxy)succinic acid	2743-38-6	98.0%

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