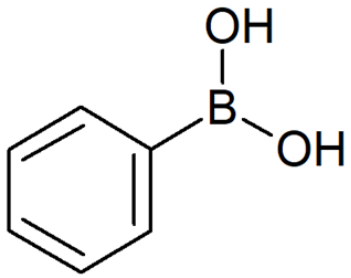
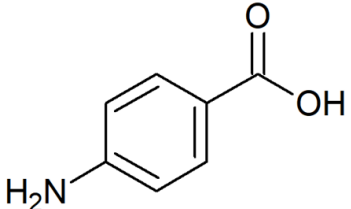
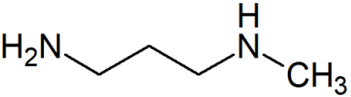



# Pharmaceutical intermediates

Click on the product code to go to the product details page

	Product code	<a href="#">F-016406</a>
	Product name	Phenylboronic acid
	CAS No	98-80-6
	MF(MW)	C6H7BO2 (121.93)
	Purity	min 99.00 %
	Application	Raw material for pharmaceutical, pesticides / Material for electronics

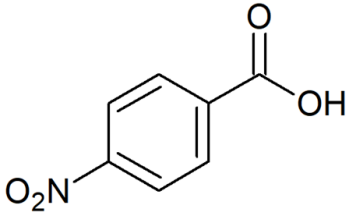
	Product code	<a href="#">F-016482</a>
	Product name	4-Aminobenzoic acid
	CAS No	150-13-0
	MF(MW)	C7H7NO2 (137.14)
	Purity	min 99.00 % / Assay 98.0 % - 102.0 % (by HPLC)
	Application	Pharmaceutical intermediate / Feed additives / Raw material for organic synthesis

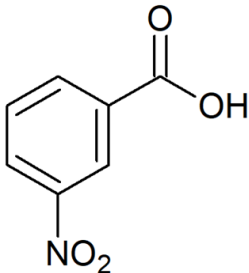
	Product code	<a href="#">F-016529</a>
	Product name	N-Methyl-1,3-propanediamine
	CAS No	6291-84-5
	MF(MW)	C4H12N2 (88.15)
	Purity	min 99 %
	Application	Intermediate for organic synthesis / Raw material for pharmaceuticals

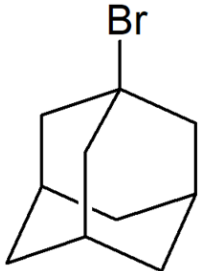
	Product code	<a href="#">F-016539</a>
	Product name	Potassium iodate
	CAS No	7758-05-6
	MF(MW)	KIO3 (214.00)
	Purity	Assay 99.00 - 101.00 % (on dry basis) / Assay as KIO3 min 99 %w/w (by dry basis) / Assay 99.0 - 100.5 % (on dried basis) / Assay 99.0 - 101.0 % (on dried basis)
	Application	Feed additive / Intermediate / Reagent / Oxidizing agent / Medicine

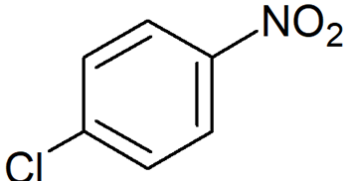
# Pharmaceutical intermediates

Click on the product code to go to the product details page

	Product code	<a href="#">F-016552</a>
	Product name	4-Nitrobenzoic acid
	CAS No	62-23-7
	MF(MW)	C7H5NO4 (167.12)
	Purity	min 99.0 %
	Application	Pharmaceutical and dye intermediate / Metal surface treatment agent

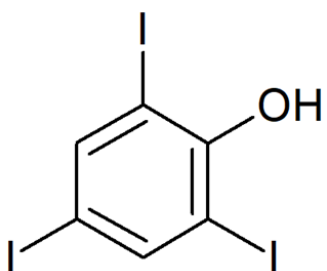
	Product code	<a href="#">F-016553</a>
	Product name	3-Nitrobenzoic acid
	CAS No	121-92-6
	MF(MW)	C7H5NO4 (167.12)
	Purity	min 99.0 %
	Application	Dye intermediate / Electron-donating organic color former / Agrochemical intermediate / Pharmaceutical intermediate

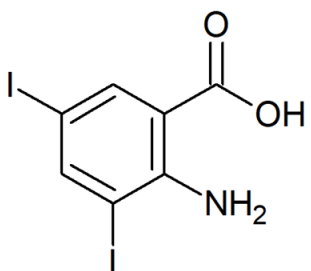
	Product code	<a href="#">F-016575</a>
	Product name	1-Bromoadamantane
	CAS No	768-90-1
	MF(MW)	C10H15Br (215.13)
	Purity	min 99.0 %
	Application	Intermediate for pharmaceuticals

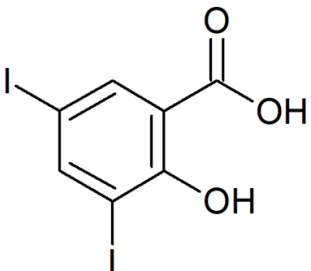
	Product code	<a href="#">F-016616</a>
	Product name	4-Chloronitrobenzene
	CAS No	100-00-5
	MF(MW)	C6H4ClNO2 (157.55)
	Purity	min 99.50 % / min 99.50 %area (by GC)
	Application	Azo dye intermediate / Pesticides / Antioxidants / Oil additives / Pharmaceutical intermediate

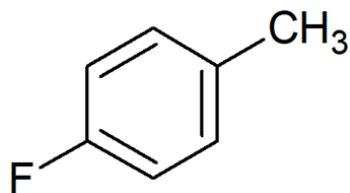
# Pharmaceutical intermediates

Click on the product code to go to the product details page

	Product code	<a href="#">F-016849</a>
	Product name	2,4,6-Triiodophenol
	CAS No	609-23-4
	MF(MW)	C <sub>6</sub> H <sub>3</sub> I <sub>3</sub> O (471.80)
	Purity	Assay min 98 % (by HPLC) / min 99.00 % (by HPLC)
	Application	Intermediate / Raw material for pharmaceuticals

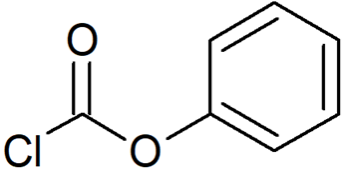
	Product code	<a href="#">F-016852</a>
	Product name	2-Amino-3,5-Diiodobenzoic acid
	CAS No	609-86-9
	MF(MW)	C <sub>7</sub> H <sub>5</sub> I <sub>2</sub> NO <sub>2</sub> (388.93)
	Purity	min 99.00 % (by HPLC)
	Application	Pharmaceutical intermediate

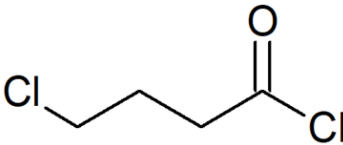
	Product code	<a href="#">F-016855</a>
	Product name	3,5-Diiodosalicylic acid
	CAS No	133-91-5
	MF(MW)	C <sub>7</sub> H <sub>4</sub> I <sub>2</sub> O <sub>3</sub> (389.91)
	Purity	Assay min 98.00 % (by Titration) / min 98.0 %
	Application	Pharmaceutical intermediate

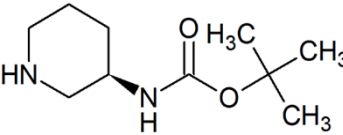
	Product code	<a href="#">F-017723</a>
	Product name	4-Fluorotoluene
	CAS No	352-32-9
	MF(MW)	C <sub>7</sub> H <sub>7</sub> F (110.13)
	Purity	min 99.00 % (by GC)
	Application	Raw material for organic fluorine compound / Intermediate for synthesis of agrochemicals, pharmaceuticals and dyes

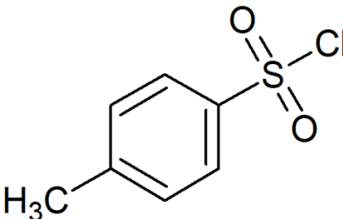
# Pharmaceutical intermediates

Click on the product code to go to the product details page

	Product code	<a href="#">F-018181</a>
	Product name	Phenyl chloroformate
	CAS No	1885-14-9
	MF(MW)	C7H5ClO2 (156.56)
	Purity	min 98 % (by GC)
	Application	Pharmaceuticals / Pesticides / Antifoulants / Intermediate / Detergents

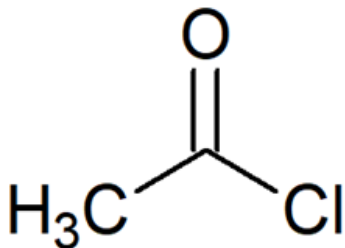
	Product code	<a href="#">F-018303</a>
	Product name	4-Chlorobutyryl chloride
	CAS No	4635-59-0
	MF(MW)	C4H6Cl2O (140.99)
	Purity	98.00 %
	Application	Raw material for organic synthetic intermediate / Pharma and agro intermediate

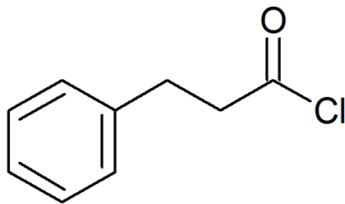
	Product code	<a href="#">F-018981</a>
	Product name	(R)-3-(tert-butoxycarbonylamino)piperidine
	CAS No	309956-78-3
	MF(MW)	C10H20N2O2 (200.28)
	Purity	Assay min 98.0 %w/w (by Potentiometry, on dried basis)
	Application	Raw material for organic synthesis / Pharmaceutical intermediate

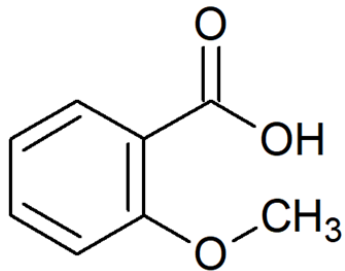
	Product code	<a href="#">F-019307</a>
	Product name	p-Toluenesulfonyl chloride
	CAS No	98-59-9
	MF(MW)	C7H7ClO2S (190.65)
	Purity	Assay min 98.0 %
	Application	Intermediate for pharmaceuticals, agrochemicals and dyes / Synthetic resin plasticizers / Foaming agent / Raw material for paracresols / Used in plastics

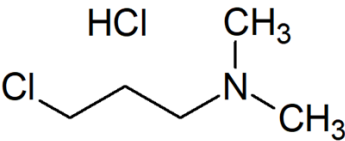
# Pharmaceutical intermediates

Click on the product code to go to the product details page

	Product code	<a href="#">F-019380</a>
	Product name	Acetyl chloride
	CAS No	75-36-5
	MF(MW)	C2H3ClO (78.50)
	Purity	min 99.00 % (by GC)
	Application	Raw material for organic synthesis / Raw material for pharmaceuticals, agricultural chemicals, dyes and cosmetics

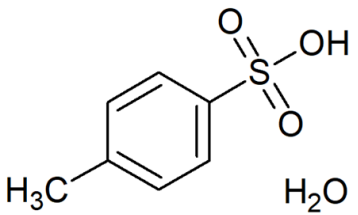
	Product code	<a href="#">F-019411</a>
	Product name	3-Phenylpropionyl chloride
	CAS No	645-45-4
	MF(MW)	C9H9ClO (168.62)
	Purity	98.0 %
	Application	Pharmaceutical intermediate / Raw material for organic synthesis

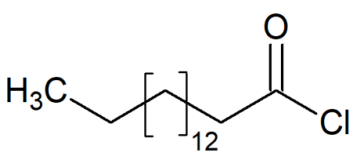
	Product code	<a href="#">F-019486</a>
	Product name	o-Anisic acid
	CAS No	579-75-9
	MF(MW)	C8H8O3 (152.15)
	Purity	min 99.0 %Area (by HPLC)
	Application	Intermediate for pharmaceuticals, organic synthesis / Fragrance

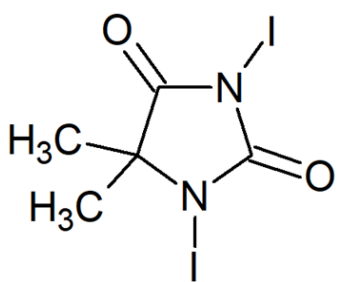
	Product code	<a href="#">F-020285</a>
	Product name	3-Dimethylaminopropylchloride hydrochloride
	CAS No	5407-04-5
	MF(MW)	C5H13Cl2N (158.07)
	Purity	min 98 %
	Application	Pharmaceutical intermediate / Photographic chemical intermediate / Agricultural chemical intermediate / Biochemical reagent

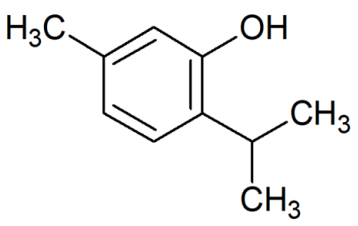
# Pharmaceutical intermediates

Click on the product code to go to the product details page

	Product code	<a href="#">F-020469</a>
	Product name	p-Toluenesulfonic acid monohydrate
	CAS No	6192-52-5
	MF(MW)	C7H10O4S (190.22)
	Purity	Assay min 98.0 % / 99 % / min 98 %
	Application	Catalyst / Intermediate / Curing agent for resins and paints / Surfactants / Paints / Paper chemicals / Detergents / Cosmetics

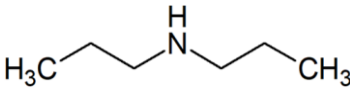
	Product code	<a href="#">F-021892</a>
	Product name	Palmitoyl chloride
	CAS No	112-67-4
	MF(MW)	C16H31ClO (274.87)
	Purity	Assay 98.0 - 102.0 %w/w / min 98.00 % (by GC) / min 97.5 % (by GC)
	Application	Raw material for organic synthesis / Polymerization promotor / Raw material for pharmaceuticals

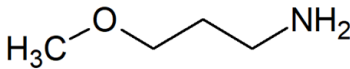
	Product code	<a href="#">F-022280</a>
	Product name	1,3-Diiodo-5,5-dimethylhydantoin
	CAS No	2232-12-4
	MF(MW)	C5H6I2N2O2 (379.92)
	Purity	Assay min 97 %
	Application	Intermediate / Iodinating agent / Pharmaceuticals

	Product code	<a href="#">F-023860</a>
	Product name	Thymol
	CAS No	89-83-8
	MF(MW)	C10H14O (150.22)
	Purity	-
	Application	Raw material for pharmaceuticals / Antiseptics / Fungicide / Flavours / Insecticides

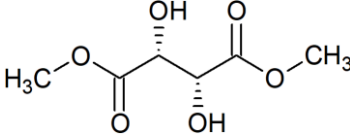
# Pharmaceutical intermediates

Click on the product code to go to the product details page

	Product code	<a href="#">F-024954</a>
	Product name	Dipropylamine
	CAS No	142-84-7
	MF(MW)	C6H15N (101.19)
	Purity	min 99.0 % (by GC)
	Application	Rubber accelerators / Pharmaceutical raw material

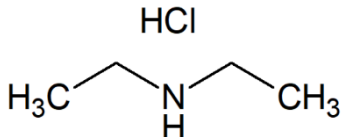
	Product code	<a href="#">F-024969</a>
	Product name	3-Methoxypropylamine
	CAS No	5332-73-0
	MF(MW)	C4H11NO (89.14)
	Purity	min 99.5 % (by GC)
	Application	Disperse dyes / Water treatment chemicals / Pharmaceutical intermediate

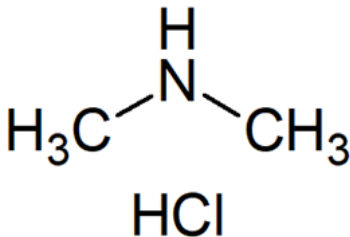
<p style="font-size: 2em; font-weight: bold; margin: 0;">LiNH<sub>2</sub></p>	Product code	<a href="#">F-025626</a>
	Product name	Lithium amide
	CAS No	7782-89-0
	MF(MW)	LiNH <sub>2</sub> (22.96)
	Purity	Assay min 95.0 % (by Chemical)
	Application	Pharmaceuticals / Antioxidant / Polymer / Catalyst

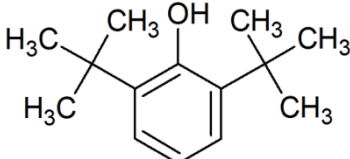
	Product code	<a href="#">F-028226</a>
	Product name	Dimethyl L-tartrate
	CAS No	608-68-4
	MF(MW)	C6H10O6 (178.14)
	Purity	min 98.0 % (by GC)
	Application	Asymmetric synthetic catalysts / Pharmaceutical and agrochemical intermediates

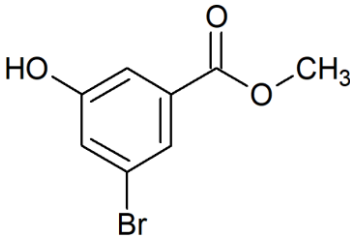
# Pharmaceutical intermediates

Click on the product code to go to the product details page

	Product code	<a href="#">F-033542</a>
	Product name	Diethylamine hydrochloride
	CAS No	660-68-4
	MF(MW)	C4H12ClN (109.60)
	Purity	Assay min 99.0 %
	Application	Raw material for organic synthesis / Synthesis intermediate / Pharmaceutical intermediate / Solder flux

	Product code	<a href="#">F-019328</a>
	Product name	Dimethylamine hydrochloride
	CAS No	506-59-2
	MF(MW)	C2H8ClN (81.54)
	Purity	Assay min 99.0 % / min 99 % (on dried basis, by Titration)
	Application	Raw material for organic synthesis / Raw material for vulcanization accelerators / Raw material for pharmaceuticals / Flux

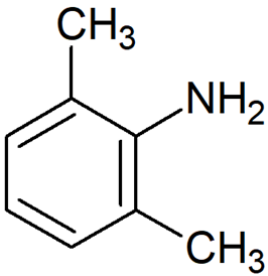
	Product code	<a href="#">F-020779</a>
	Product name	2,6-Di-tert-butylphenol
	CAS No	128-39-2
	MF(MW)	C14H22O (206.32)
	Purity	-
	Application	Raw material for pharmaceuticals, agrochemicals and antioxidants

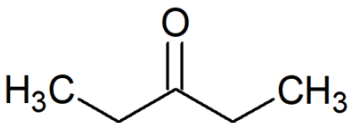
	Product code	<a href="#">F-027932</a>
	Product name	Methyl 3-bromo-5-hydroxybenzoate
	CAS No	192810-12-1
	MF(MW)	C8H7BrO3 (231.04)
	Purity	min 98.00 % (by HPLC)
	Application	Pharmaceutical intermediate

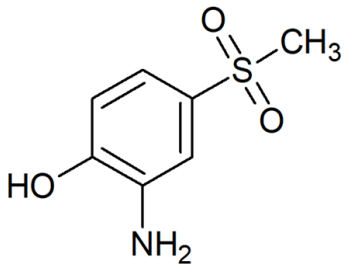


# Pharmaceutical intermediates

Click on the product code to go to the product details page

	Product code	<a href="#">F-024538</a>
	Product name	2,6-Dimethylaniline
	CAS No	87-62-7
	MF(MW)	C8H11N (121.18)
	Purity	-
	Application	Synthetic intermediate for pesticides (insecticides), dyes, chemicals, and fragrances / Raw material for organic synthesis

	Product code	<a href="#">F-016568</a>
	Product name	3-Pentanone
	CAS No	96-22-0
	MF(MW)	C5H10O (86.13)
	Purity	min 99.0 area% (by GC)
	Application	Pharmaceutical and agrochemical intermediate / Intermediate for organic synthesis / Metal extractants / Solvent

	Product code	<a href="#">F-039901</a>
	Product name	3-Amino-4-hydroxyphenyl methyl sulfone
	CAS No	98-30-6
	MF(MW)	C7H9NO3S (187.22)
	Purity	min 98.00 % (by Titration)
	Application	-