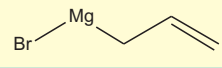
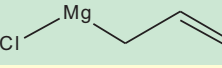
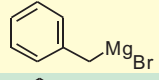
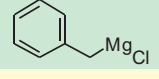
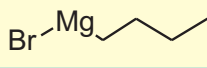
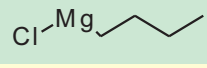
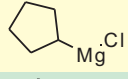
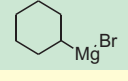
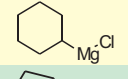
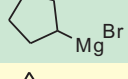
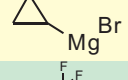
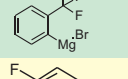
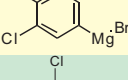
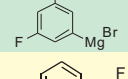
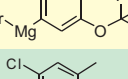
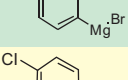
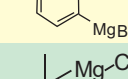
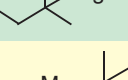
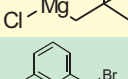
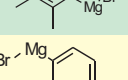
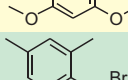
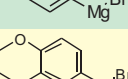
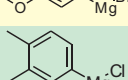
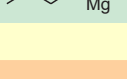


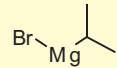
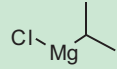
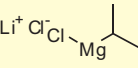
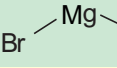
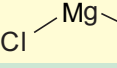
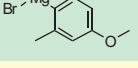
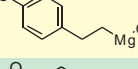
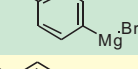
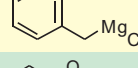
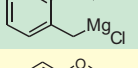
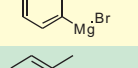
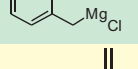
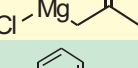
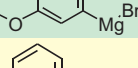
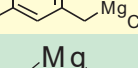
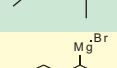
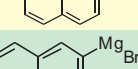
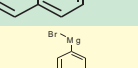
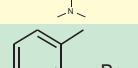
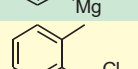
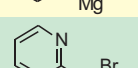
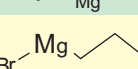
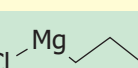
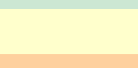
## GRIGNARD REAGENTS

CODE	PRODUCT NAME	STRUCTURE	CAS NO	CONCENTRATION
SYL-001	Allylmagnesium Bromide		1730-25-2	1.0 M in Diethyl ether 1.0 M in THF
SYL-002	Allylmagnesium chloride		2622-05-1	1.4 M in THF
SYL-003	Benzylmagnesium Bromide		1589-82-8	0.5 M in Diethyl ether 0.5 M in THF
SYL-004	Benzylmagnesium chloride		6921-34-2	1.0 M /2.0 M in Diethyl ether
SYL-005	n-Butylmagnesium bromide		693-03-8	1.0 M in THF 3.0 M in Diethyl ether
SYL-006	Butylmagnesium chloride		693-04-9	2.0 M in Diethyl ther 2.0 M in THF
SYLG-007	Cyclopentylmagnesium chloride		32916-51-1	2.0 M in Diethyl ether
SYL-008	Cyclohexylmagnesium bromide		931-50-0	1.0 M in THF
SYL-009	Cyclohexylmagnesium chloride		931-51-1	2.0 M in Diethyl ether
SYL-010	Cyclopentylmagnesium bromide		33240-34-5	2.0 M in Diethyl ether
SYL-011	Cyclopropylmagnesium bromide		23719-80-4	0.5 M in THF
SYL-012	2-(Trifluoromethyl)phenyl magnesium bromide		395-47-1	
SYL-013	3-Chloro-4-fluoropheny lmagnesium bromide		413589-34-1	0.5 M in THF
SYL-014	3-Chloro-5-fluoropheny lmagnesium bromide		480438-50-4	0.5 M in THF
SYL-015	3-(Trifluoromethyl)phenyl magnesium bromide		552332-04-4	0.5 M in THF
SYL-016	4-Chloro-2-methylphenyl magnesium bromide		480438-47-9	0.5 M in THF
SYL-017	4-Chloro-phenyl magnesium bromide		873-77-8	1.0 M in THF / 2.0 M in Diethyl ether
SYL-018	1,1-Dimethylpropylmagnesium chloride		28276-08-6	1.0M in Di Ethyl ether
SYL-019	2,2-Dimethylpropylmagnesium chloride		13132-23-5	1.0 M in Diethyl ether
SYL-020	2,3-Dimethylphenylmagnesium bromide		134640-85-0	0.5 M in THF
SYL-021	2,4-Dimethoxyphenylmagnesium bromide		138109-49-6	0.5 M in THF
SYL-022	2,4-Dimethylphenylmagnesium bromide		34589-46-3	0.5 M in THF
SYL-023	3,4-Dimethoxyphenylmagnesium bromide		89980-69-8	0.5 M in THF
SYL-024	3,4-Dimethylphenylmagnesium chloride		102928-12-1	0.5 M in THF

## GRIGNARD REAGENTS

CODE	PRODUCT NAME	STRUCTURE	CAS NO	CONCENTRATION
SYL-025	Ethylmagnesium bromide		925-90-6	2.0 M in THF /3.0 M in Diethyl ether
SYL-026	Ethylmagnesium chloride		2386-64-3	2.0 M in THF /2.0 M in Diethyl ether
SYL-027	Ethynylmagnesium bromide		4301-14-8	0.5 M in THF
SYL-028	4-Ethylphenylmagnesium bromide		22873-28-5	0.5 M in THF
SYL-029	2-fluorophenylmagnesium bromide		446-53-7	0.5 M in THF
SYL-030	3-Fluorophenyl magnesium bromide		17318-03-5	0.5 M /1.0 M THF
SYL-031	3-chlorobenzylmagnesium chloride		29874-01-9	1.0 M in 2-methyltetrahydrofuran
SYL-032	3-Fluoro-2-methylphenylmagnesium chloride		480424-74-6	0.5 M in THF
SYL-033	3-Fluoro-4-methoxyphenyl magnesium bromide		112780-67-3	0.5 M in THF
SYL-034	3-Fluoro-4-methylphenyl magnesium bromide		185077-02-5	0.5 M in THF
SYL-035	3,4-Difluorophenylmagnesium bromide		90897-92-0	0.5 M in THF
SYL-036	[4-Fluoro-3-(trifluoromethyl) phenyl] magnesium bromide		245657-89-0	0.5M in THF
SYL-037	4-bromobenzylmagnesium bromide		92206-72-9	0.25 M in Diethyl ether
SYL-038	4-chlorobenzylmagnesium chloride		874-72-6	1.0 M in 2-methyltetrahydrofuran
SYL-039	4-Bromophenylmagnesium bromide		18620-02-5	0.5 M in THF
SYL-040	4-Fluoro-2-methylphenyl magnesium bromide		30897-90-6	0.5 M in THF
SYL-041	4-Fluorobenzylmagnesium chloride		1643-73-8	0.25 M in Diethyl ether
SYL-042	4-Fluorophenyl Magnesium bromide		352-13-6	1.M in THF /2.0 M in Diethyl ether
SYL-043	5-Fluoro-2-methoxyphenyl magnesium bromide		188132-02-7	0.5 M in THF
SYL-044	5-Fluoro-2-methylphenyl magnesium bromide		186496-59-3	0.5 M in THF
SYL-045	Hexylmagnesium bromide		3761-92-0	2.0 M in Diethyl ether /2.0 M in THF
SYL-046	Hexylmagnesium chloride		44767-62-6	2.0 M in THF
SYL-047	Isobutylmagnesium bromide		926-62-5	2.0M in THF /3.0 M in Diethyl ether
SYL-048	Isopropenylmagnesium bromide		13291-18-4	0.5 M in THF

## GRIGNARD REAGENTS

CODE	PRODUCT NAME	STRUCTURE	CAS NO	CONCENTRATION
SYL-049	Isopropylmagnesium bromide		920-39-8	2.0 M in THF
SYL-050	Isopropylmagnesium chloride		1068-55-9	1.4 M in THF /2.0 in Diethyl ether
SYL-051	Isopropyl magnesium chloride-lithium chloride		807329-97-1	1.3 M in THF
SYL-052	Methylmagnesium bromide		75-16-1	1.0 M in THF / 3.0 M in Diethyl ether
SYL-053	Methylmagnesium chloride		676-58-4	3.0 M in THF
SYL-054	4-Methoxy-2-methylphenylmagnesium-bromide		148706-30-3	0.5 M in THF
SYL-055	4-Methoxyphenethylmagnesium chloride		211115-05-8	0.5 M in THF
SYL-056	4-Methoxyphenylmagnesium bromide		13139-86-1	0.5 M in THF
SYL-057	4-Methylbenzylmagnesium chloride		29875-07-8	0.5 M in THF
SYL-058	2-Methoxybenzylmagnesium chloride		480438-46-8	0.25 M in THF
SYL-059	2-Methoxyphenylmagnesium bromide		16750-63-3	1.0 M in THF
SYL-060	2-Methylbenzylmagnesium chloride		29875-05-6	0.25 M in THF
SYL-061	2-Methylallylmagnesium chloride		5674-01-1	0.5 M in THF
SYL-062	3-Methoxyphenylmagnesium bromide		36282-40-3	1.0 M in THF
SYL-063	3-Methylbenzylmagnesium chloride		29875-06-7	0.5M in THF
SYL-064	Methylmagnesium iodide		917-64-6	3.0 M in Diethyl ether
SYL-065	1-Naphthylmagnesium bromide		703-55-9	0.25M in THF
SYL-066	2-Naphthylmagnesium bromide		21473-01-8	0.5 M in THF
SYL-067	4- (N, N-Di Methyl) Aniline Magnesium bromide		7353-91-5	0.5M in THF
SYL-068	o-Tolylmagnesium bromide		932-31-0	2.0 M in Diethyl ether
SYL-069	o-Tolylmagnesium chloride		33872-80-9	1.0 M in THF
SYL-070	2-Pyridylmagnesium bromide		21970-13-8	0.5 M in THF
SYL-071	n-Propylmagnesium bromide		927-77-5	2.0 M in THF
SYL-072	n-Propylmagnesium chloride		2234-82-4	2.0 M in Diethyl ether





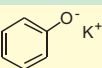
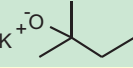


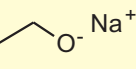



## GRIGNARD REAGENTS

CODE	PRODUCT NAME	STRUCTURE	CAS NO	CONCENTRATION
SYL-073	Pentylmagnesium chloride		6393-56-2	2.0 M in THF
SYL-074	Phenylmagnesium bromide		100-58-3	1.0M in THF / 3.0 M in Diethyl ether / 2.9 M in 2-methyltetrahydrofuran
SYL-075	Phenylmagnesium chloride		100-59-4	2.0 M in THF / 2.0 M Diethyl ether
SYL-076	1-Propenylmagnesium bromide		14092-04-7	0.5 M in THF
SYL-077	1-Propynylmagnesium bromide		16466-97-0	0.5 M in THF
SYL-078	3-Pentylmagnesium bromide		4852-26-0	2.0 M in Diethyl ether
SYL-079	Pentafluorophenylmagnesium bromide		879-05-0	0.5 M in Diethyl ether
SYL-080	Pentylmagnesium bromide		693-25-4	2.0 M in Diethyl ether
SYL-081	sec-Butylmagnesium chloride		15366-08-2	2.0 M in Diethyl ether / 2.0 M in THF
SYL-082	2-Thienylmagnesium bromide		5713-61-1	1.0 M in THF
SYL-083	(Trimethylsilyl)methylmagnesium chloride		13170-43-9	1.0 M in Diethyl ether
SYL-084	p-Tolylmagnesium bromide		4294-57-9	1.0 M in THF / 0.5 in Diethyl ether
SYL-085	2,2,6,6-Tetramethylpiperidylmagnesium chloride, Lithium chloride complex		898838-07-8	1.0 M in THF
SYL-086	4-tert-Butylphenylmagnesium bromide		63488-10-8	0.5 M in THF / 2.0 M in Diethyl ether
SYL-087	m-Tolylmagnesium chloride		121905-60-0	1.0 M in THF
SYL-088	tert-Butylmagnesium chloride		677-22-5	2.0 M in THF / 3.0 M in Diethyl ether
SYL-089	Vinylmagnesium bromide		1826-67-1	1.0 M in THF
SYL-090	Vinylmagnesium chloride		3536-96-7	1.6 M in THF

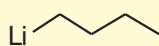
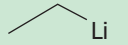
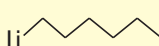




## METAL AMIDES & ALKOXIDES

SYL-091	Lithium diisopropylamide		4111-54-0	2.0 M in THF / 2.0 M in Cyclohexane / 2.0 M in Heptane
SYL-092	Lithium hydride		7580-67-8	95%
SYL-093	Lithium isopropoxide		2388-10-5	20% in THF, 97%
SYL-094	Lithium methoxide		865-34-9	1.0 M in THF
SYL-095	Lithium tert-butoxide		1907-33-1	9.7% / 1.0 M in Hexane / 2.0 M in THF







## METAL AMIDES & ALKOXIDES

CODE	PRODUCT NAME	STRUCTURE	CAS NO	CONCENTRATION
SYL-096	Lithium triethylborohydride		22560-16-3	1.0 M in THF
SYL-097	lithium tri-tert-butoxyaluminum hydride		17476-04-9	1.0 M in THF
SYL-098	Lithium aluminium hydride	LiAlH <sub>4</sub>	16853-85-3	1.0 M /2.0 M in THF
SYL-099	Lithium bis(trimethylsilyl)amide		4039-32-1	1.0 M in Hexane /1.0 M in THF / 1.0 M in Toluene /1.4 M in n - Hexane / 1.4 M in THF
SYL-100	Potassium tert-butoxide		865-47-4	0.5 M in THF
SYL-101	Potassium phenoxide		100-67-4	
SYL-102	Potassium tertpentoxide		41233-93-6	1.0 M in THF/1.7 m Toluene
SYL-103	Potassium bis(trimethylsilyl)amide		40949-94-8	1.0 M THF/0.5 M Toluene
SYL-104	Sodium bis(trimethylsilyl)amide		1070-89-9	1.0 M THF & 2.0 M in THF
SYL-105	Sodium ethoxide		141-52-6	21% in Ethanol
SYL-106	Sodium isopropoxide		683-60-3	1.0 M in THF / IPA, 98% Assay
SYL-107	Sodium tert-butoxide		865-48-5	2.0 M in THF
SYL-108	Sodium triacetoxymethylborohydride		56553-60-7	Assay 98% (Powder)















## LITHIUM REAGENTS

SYL-109	n-Butyllithium		109-72-8	1.6 M in n-Hexane 1.6 M in Cyclohexane 1.6 M in Heptane 1.6 M in Toluene 2.5 M in n-Hexane 2.5 M in Cyclohexane 2.5 M in Heptane 2.5 M in Toluene
SYL-110	Ethyllithium		811-49-4	0.5 M in benzene:cyclohexane
SYL-111	n-Hexyllithium		21369-64-2	2.5 M in n-Hexane
SYL-112	Methylithium		917-54-4	4% (1.4 M) in Diethyl ether
SYL-113	Phenyllithium		591-51-5	1.6 M in Di-n-butyl Ether
SYL-114	sec-Butyllithium		598-30-1	1.4 M in Cyclohexane
SYL-115	tert-Butyllithium		594-19-4	1.5 M in Pentane
SYL-116	Lithium borohydride	Li <sup>+</sup> BH <sub>4</sub> <sup>-</sup>	16949-15-8	1.0 M in THF/ 2.0 M in THF

## ALUMINIUM REAGENTS

CODE	PRODUCT NAME	STRUCTURE	CAS NO	CONCENTRATION
SYL-117	Trimethylaluminium		75-24-1	2.0 M in n-Hexane / 2.0 M in Heptane / 2.0 M in Toluene
SYL-118	Triethylaluminium		97-93-8	1.0 M in Heptane/Hexane
SYL-119	Dibal-H		1191-15-7	1.0 M & 1.5 M in Toluene
SYL-120	Diethylaluminium chloride		96-10-6	1.0 M in Heptane/ Hexane, Toluene
SYL-121	Dimethylaluminium chloride		1184-58-3	1.0 M in n-Hexane
SYL-122	Methylaluminium dichloride		917-65-7	1.0 M in n-Hexane








## ZINC DERIVATIVES

SYL-123	2-Propylzinc bromide		77047-87-1	0.5 M in THF
SYL-124	4-Fluorobenzylzinc chloride		312693-07-5	0.5 M in THF
SYL-125	4-Fluorophenylzinc bromide		181705-93-1	0.5 M in THF
SYL-126	Benzylzinc bromide		62673-31-8	0.5 M in THF /1.0 M in THF
SYL-127	Diethylzinc		557-20-0	2.0 M in Toluene & Hexane
SYL-128	Diisopropylzinc		625-81-0	1.0 M in Hexane/Toluene
SYL-129	Dimethylzinc		544-97-8	2.0 M in THF/ Toluene
SYL-130	Divinylzinc		1119-22-8	0.5 M in THF
SYL-131	Methylzinc chloride		5158-46-3	1.0 M in THF
SYL-132	Phenylzinc bromide		38111-44-3	0.5 M in THF
SYL-133	sec-Butylzinc bromide		171860-66-5	0.5 M in THF
SYL-134	tert-Butylzinc bromide		7565-59-5	0.5 M in THF
SYL-135	Zinc bromide		7699-45-8	1.0 M in THF
SYL-136	Zinc chloride		7646-85-7	1.0 M in THF /Diethyl ether
SYL-137	Zinc borohydride 1.0 M in THF		17611-70-0	1.0 M in THF






## BORANE REAGENTS

SYL-138	Boranetetrahydrofuran complex		14044-65-6	1.0 M/2.0 M in THF
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## BORANE REAGENTS

CODE	PRODUCT NAME	STRUCTURE	CAS NO	CONCENTRATION
SYL-139	Borane dimethyl sulfide complex		13292-87-0	10 M or Neat
SYL-140	Borane dimethyl sulfide complex		13292-87-0	95%(10 M/Neat)
SYL-141	Dibromoborane dimethyl sulfide complex		55671-55-1	1.0 M in DCM
SYL-142	Borane dimethylamine complex		74-94-2	95%
SYL-143	9-BBN		280-64-8	0.5 M in THF
SYL-144	Triethylborane		97-94-9	1.0 M in THF
SYL-145	Tri-sec-butylborane		1113-78-6	1.0 M in THF
SYL-146	Tri-tert-butyl borate		7397-43-5	98% by GC
SYL-147	Tri-n-butyl borane		122-56-5	Neat & 1.0 M in THF
SYL-148	Tri isopropyl borate		5419-55-6	
SYL-149	Tri n-Butyl borate		688-74-4	98%
SYL-150	Tri n-Butyl tin hydride		688-73-3	
SYL-151	2-picoline borane complex		3999-38-0	

## MOLAR SOLUTIONS


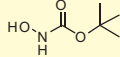
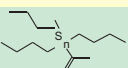
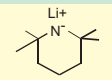

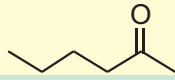
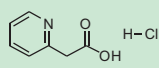
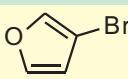
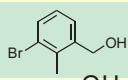
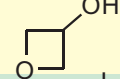

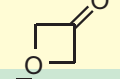
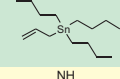
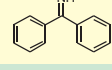
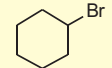
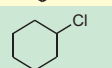
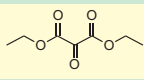
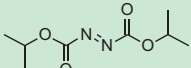
SYL-152	Ammonia solution	NH <sub>3</sub>	1336-21-6	7.0 M in Methanol / 2.0 M in IPA / 2.0 M in THF / 5.0 M Ethanol
SYL-153	Ethylamine solution		75-04-7	2.0 M in THF
SYL-154	Methylamine solution	—NH <sub>2</sub>	74-89-5	2.0 M in THF/ Methanol
SYL-155	Dimethyl amine		124-40-3	2.0 M in THF
SYL-156	Isopropylamine		75-31-0	2.0 M in THF
SYL-157	Boron tribromide		10294-33-4	1.0 M in DCM
SYL-158	Boron trichloride		10294-34-5	1.0 M in DCM / 1.0 M in Hexane / 1.0 M in Toluene / 1.0 M in Heptane
SYL-159	Bromine in acetic acid	Br <sub>2</sub>	7726-95-6	1.0 M in Acetic Acid
SYL-160	Hydrochloric acid	H-Cl	7647-01-0	2.0 M in Diethyl ether / 4.0 M in 1,4 Dioxane / 2.0 M in ethyl acetate / 2.0 M in MTBE
SYL-161	Bromine	Br <sub>2</sub>	7726-95-6	98%



## MOLAR SOLUTIONS

























CODE	PRODUCT NAME	STRUCTURE	CAS NO	CONCENTRATION
SYL-162	Iodine mono chloride	$I-Cl$	7790-99-0	1.0 M in DCM
SYL-163	Phosphorous trichloride	$Cl-P-Cl$	7719-12-2	2.0 M in DCM

## FINE CHEMICALS AND RAW MATERIALS

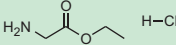


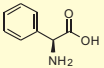

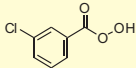
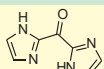



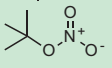
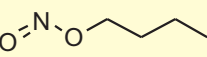
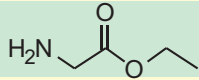
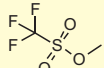
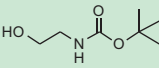


SYL-164	Acetyl cyanide (Pyruvonnitrile)		631-57-2	
SYL-165	N-Boc Hydroxyl amine		36016-38-3	
SYL-166	2- (Tributylstannyl)Propene		100073-15-2	
SYL-167	lithium2,2,6,6-tetramethylpiperidine		38227-87-1	
SYL-168	2-Bromopropene		557-93-7	
SYL-169	2-Hexanone		591-78-6	
SYL-170	2-Pyridylacetic acid HCl salt		16179-97-8	
SYL-171	3-bromofuran		22037-28-1	
SYL-172	(3-Bromo-2-methylphenyl)methanol		83647-43-2	
SYL-173	3-hydroxy oxetane		7748-36-9	
SYL-174	3-iodooxetane		26272-85-5	
SYL-175	3-Oxetanone		6704-31-0	
SYL-176	Allyl tri-n-butyltin		24850-33-7	
SYL-177	Benzophenoneimine		1013-88-3	
SYL-178	Boc anhydride (Di tert butyl dicarbonate)		24424-99-5	
SYL-179	Cesium carbonate	$Cs^+O_2C-CO_2Cs^+$	534-17-8	
SYL-180	Chloromethane	$-Cl$	74-87-3	
SYL-181	Bromocyclohexane		108-85-0	
SYL-182	Chlorocyclohexane		542-18-7	
SYL-183	Diethyl ketomalonate		609-09-6	
SYL-184	Diisopropylazodicarboxylate (DIAD)		2446-83-5	







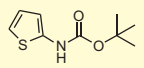
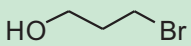
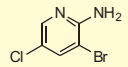
## FINE CHEMICALS AND RAW MATERIALS

CODE	PRODUCT NAME	STRUCTURE	CAS NO	CONCENTRATION
SYL-185	Dimethyl disulphide		624-92-0	
SYL-186	Diphenylphosphorylazide		26386-88-9	
SYL-187	Bromoethane		74-96-4	2.0 M in THF
SYL-188	Chloroethane		75-00-3	2.0 M in THF/Diethyl ether
SYL-189	Isopropyl bromide		75-26-3	2.0 M in THF
SYL-190	Isopropyl chloride		75-29-6	2.0 M in THF
SYL-191	Methyl (triphenylphosphoranylidene)acetate		21204-67-1	
SYL-192	Methyl bromide		74-83-9	2.0 M in THF/25% in Acetonitrile
SYL-193	Methyl Hydrazine 85% Aq.		60-34-4	
SYL-194	N-Boc-ethylenediamine, 95%		57260-73-8	
SYL-195	n-Propyl bromide		106-94-5	
SYL-196	Phosphorus oxybromide		7789-59-5	
SYL-197	sec-Butyl bromide		78-76-2	2.0 M in THF
SYL-198	sec-Butyl chloride		78-86-4	2.0 M in THF
SYL-199	Sodium ethanethiolate		811-51-8	
SYL-200	tert-Butyl bromide		507-19-7	2.0 M in THF
SYL-201	tert-Butyldimethylsilyl chloride (TBDMS)		18162-48-6	
SYL-202	Tetrabutylammonium fluoride		429-41-4	1.0 M in THF
SYL-203	t-butyl carbamate		4248-19-5	
SYL-204	Tri-n-butylphosphine		998-40-3	
SYL-205	Triflic anhydride		358-23-6	
SYL-206	TBDMS-triflate		69739-34-0	
SYL-207	Tributyl(vinyl)tin		7486-35-3	
SYL-208	isopropyl nitrate		1712-64-7	


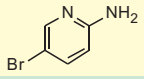
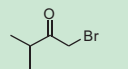
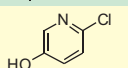
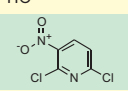
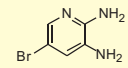
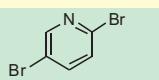
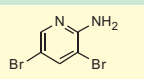
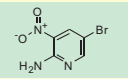
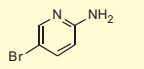
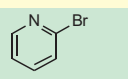
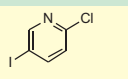
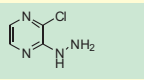
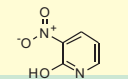
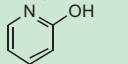
## FINE CHEMICALS AND RAW MATERIALS

CODE	PRODUCT NAME	STRUCTURE	CAS NO	CONCENTRATION
SYL-209	HBTU		94790-37-1	
SYL-210	Glycine ethyl ester.HCL		623-33-6	
SYL-211	cis-1-Bromo-1-propene		590-13-6	
SYL-212	4-Dimethylaminopyridine (DMAP)		1122-58-3	
SYL-213	D-alpha Phenylglycine		875-74-1	
SYL-214	Acetone cyanohydrin		75-86-5	
SYL-215	Meta-chloroperbenzoic acid (MCPBA)		937-14-4	
SYL-216	copper(I) cyanide di lithium chloride complex solution			
SYL-217	N, N, Carbonyldiimidazole (CDI)		530-62-1	
SYL-218	Magnesium bis(diisopropyl)amide solution		23293-23-4	
SYL-219	Magnesium bis(hexamethyldisilazide)		857367-60-3	
SYL-220	Dibutylborontrifluoromethanesulfonate solution		60669-69-4	
SYL-221	Dichloroborane methyl sulfide complex		63462-42-0	
SYL-222	Triisobutylaluminum		100-99-2	2.0 M in Hexane
SYL-223	Methacryloyl Chloride		920-46-7	
SYL-224	tert-butyl nitrate		540-80-7	
SYL-225	n-butyl nitrite		544-16-1	
SYL-226	Ethyl glycinate		459-73-4	
SYL-227	Methyl trifluoromethanesulfonate		333-27-7	
SYL-228	N-boc ethanolamine		26690-80-2	
SYL-229	Calcium trifluoromethanesulfonate		55120-75-7	
SYL-230	1-chloro-4-(iodomethyl)benzene		35424-56-7	
SYL-231	Ethyl trifluoromethanesulphonate		425-75-2	
SYL-232	4-bromo-2,6-difluoroaniline		67567-26-4	

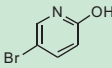
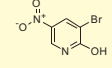
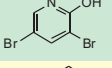
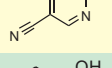
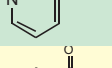
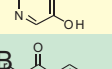
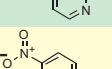
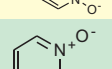
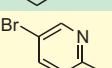
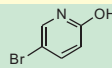
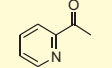
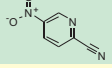
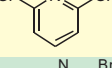
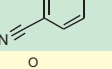
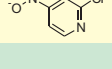
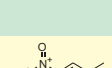
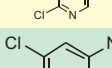
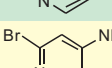
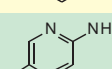
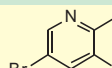
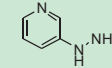
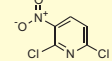
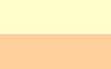
## FINE CHEMICALS AND RAW MATERIALS

CODE	PRODUCT NAME	STRUCTURE	CAS NO	CONCENTRATION
SYL-233	2,6-difluoro-4-iodoaniline		141743-49-9	
SYL-234	TMS chloride		75-77-4	1.0 M in THF
SYL-235	2-methylbut-2-ene		513-35-9	
SYL-236	ethynyltrimethylsilane		<u>1066-54-2</u>	
SYL-237	tert-Butyl N-(2-thienyl)carbamate		56267-50-6	
SYL-238	3-bromo 1-propanol		627-18-9	
SYL-239	3-bromo-5-chloro-2-pyridinamine		26163-03-1	

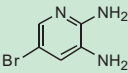
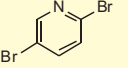
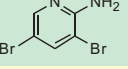
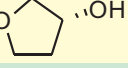
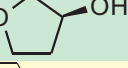
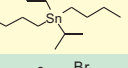
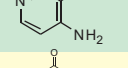
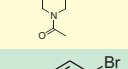
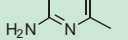
## PYRIDINE DERIVATIVES

SYL-240	3-hydroxy 4-acetyl pyridine		30152-05-7	
SYL-241	2-amino-5-bromo pyridine		1072-97-5	
SYL-242	1-bromo-3-methyl-2-butanone		19967-55-6	
SYL-243	2-chloro-5-hydroxypyridine		41288-96-4	
SYL-244	2,6-Dichloro-3-nitro pyridine		16013-85-7	
SYL-245	2,3-Diamino-5-bromopyridine		38875-53-5	
SYL-246	2,5-Dibromopyridine		624-28-2	
SYL-247	2-Amino-3,5-Dibromo pyridine		35486-42-1	
SYL-248	2-Amino-5-bromo-3-nitro pyridine		6945-68-2	
SYL-249	2-Amino-5-bromopyridine		1072-97-5	
SYL-250	2-Bromopyridine		109-04-6	
SYL-251	2-Chloro-5-iodopyridine		69045-79-0	
SYL-252	2-Chloro-3-hydrazinylpyrazine		63286-28-2	
SYL-253	2-Hydroxy-3-nitro pyridine		6332-56-5	
SYL-254	2-Hydroxypyridine		142-08-5	

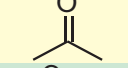
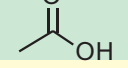
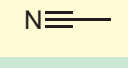
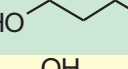
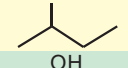

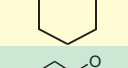
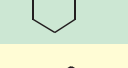
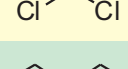
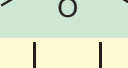
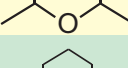
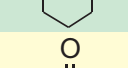
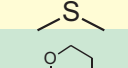
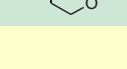
## PYRIDINE DERIVATIVES

CODE	PRODUCT NAME	STRUCTURE	CAS NO	CONCENTRATION
SYL-255	2-Hydroxy-5-bromo pyridine		13466-38-1	
SYL-256	3-Bromo-2-hydroxy-5-nitropyridine		15862-33-6	
SYL-257	3,5-Dibromo-2-hydroxy pyridine		13472-81-6	
SYL-258	3-Cyano pyridine		100-54-9	
SYL-259	3-Hydroxypyridine		109-00-2	
SYL-260	3-hydroxy-4-acetyl pyridine		30152-05-7	
SYL-261	4-(Bromoacetyl)pyridine hydrobromide		534-17-7	
SYL-262	4-Nitro pyridine-N-oxide		1124-33-0	
SYL-263	Pyridine-N-oxide		694-59-7	
SYL-264	5-bromo-2-Methoxypyridine		13472-85-0	
SYL-265	2-Hydroxy-5-bromo pyridine		13466-38-1	
SYL-266	2-Acetyl pyridine		1122-62-9	
SYL-267	2-Cyano-5-nitro pyridine		100367-55-3	
SYL-268	2,6-Dichloropyridine		2402-78-0	
SYL-269	2-Bromo-5-cyano pyridine		139585-70-9	
SYL-270	2-Chloro-4-nitro pyridine		23056-36-2	
SYL-271	Sulfurtrioxide pyridine complex		26412-87-3	
SYL-272	2-Chloro-5-methyl-3-nitropyridine		23056-40-8	
SYL-273	2-chloro 4-amino pyridine		14432-12-3	
SYL-274	2-Bromo 4-Amino pyridine		7598-35-8	
SYL-275	2-Amino 5-Iodo Pyridne		20511-12-0	
SYL-276	5-BROMO-3-iodo-2-METHYLPYRIDINE		1211537-13-1	
SYL-277	3-Hydrazinopyridine		42166-50-7	
SYL-278	2,6-Dichloro-3-nitro pyridine		16013-85-7	

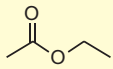
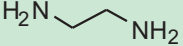
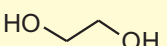
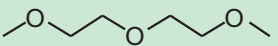
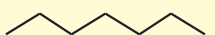


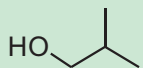
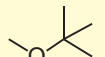
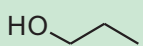



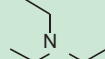
## PYRIDINE DERIVATIVES

CODE	PRODUCT NAME	STRUCTURE	CAS NO	CONCENTRATION
SYL-279	2,3-Diamino-5-bromopyridine		38875-53-5	
SYL-280	2,5-Dibromopyridine		624-28-2	
SYL-281	2-Amino-3,5-Dibromo pyridine		35486-42-1	
SYL-282	(R)-3-hydroxytetrahydrofuran		86087-24-3	
SYL-283	(S)-(+)-3-Hydroxy Tetra hydrofuran		86087-23-2	
SYL-284	2-(Tri-n-butyl Stannyl) Propene		100073-15-2	
SYL-285	3-bromo 4-amino pyridine		13534-98-0	
SYL-286	1-acetylpiperidin-4-one		32161-06-1	
SYL-287	5-bromo-6-methylpyridin-2-amine		42753-71-9	



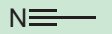
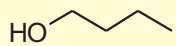
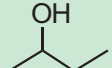




## DRY SOLVENTS

SYL-288	Acetone		67-64-1	
SYL-289	Acetic acid		64-19-7	
SYL-290	Acetonitrile		75-05-8	
SYL-291	1-Butanol		71-36-3	
SYL-292	2-Butanol		78-92-2	
SYL-293	t-butanol		75-65-0	
SYL-294	Cyclohexane		110-82-7	
SYL-295	Cyclohexanone		108-94-1	
SYL-296	Dichloromethane		75-09-2	
SYL-297	Diethyl ether		60-29-7	
SYL-298	Di-isopropyl ether		108-20-3	
SYL-299	Dimethyl formamide		68-12-2	
SYL-302	Dimethyl sulfoxide		67-68-5	
SYL-303	1,4 Dioxane		123-91-1	

## DRY SOLVENTS

CODE	PRODUCT NAME	STRUCTURE	CAS NO	CONCENTRATION
SYL-304	Ethyl acetate		141-78-6	
SYL-305	Ethylenediamine (1-2 diaminoethane)		107-15-3	
SYL-306	Ethylene glycol		107-21-1	
SYL-307	Diethylene glycol dimethyl ether		111-96-6	
SYL-308	Heptane		142-82-5	
SYL-309	n-Hexane		110-54-3	
SYL-310	HMDS		999-97-3	
SYL-311	Isobutanol		78-83-1	
SYL-312	MTBE		1634-04-4	
SYL-313	1- Propanol		71-23-8	
SYL-314	2-Propanol		67-63-0	
SYL-315	THF		109-99-9	
SYL-316	Toluene		108-88-3	
SYL-317	Triethylamine		121-44-8	

## SOLVENTS

SYL-318	Acetone		67-64-1	
SYL-319	Acetic acid		64-19-7	
SYL-320	Acetonitrile		75-05-8	
SYL-321	1-Butanol		71-36-3	
SYL-322	2-Butanol		78-92-2	
SYL-323	t-butanol		75-65-0	
SYL-324	Chlorobenzene		108-90-7	
SYL-325	Cyclohexane		110-82-7	
SYL-326	Cyclohexanone		108-94-1	







*Best Regards  
from:*



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