

Annex B.2.3-A1 Raw material list

Chemical Name	CAS Number	Risk phrases	Hazard statement	Department of use	Physical state	Maximum storage capacity (kg/L)	Storage place	Yearly Consumption estimate (Kg/L)
(1,3-Dioxan-2-ylethyl)-magnesium bromide 3 M	480438-44-6	R40, R 36/37, R19	H319, H335, H351	R&D	Liquid	0.25	Lab	1.0
(2-Bromoethyl)-1,3-Dioxolane	18742-02-4	R22, R36	H302,H319	R&D	Liquid	0.5	Lab	1.0
(Acetonitrile) dichloro palladium (II)	14592-56-4	R 23/24/25	H301,H311,H331	R&D	Solido	0.5	Lab	1.0
(Bromomethyl)phthalimide 97%	5332-26-3	R36/37/38	H315, H339, H335	R&D	Liquid	1.0	Lab	5.0
(tert-butyl)dimethylsilyl) imidazole	54925-64-3	R36/37/38	H315, H339, H335	R&D	Liquid	1.0	Lab	10.0
1,4-diazabicyclo octane	280-57-9	R11,R22,R36/37/38, R52/53	H228,H302,H315,H319,H335,H412	R&D	solid	0.5	Lab	1.5
3-cyclohexene-1-carboxaldehyde	100-50-5	R21,R36/37/38	H226, H312,H315,H319,H335	R&D, PD	Liquid	2.5	Raw Materials Warehouse	5.0
4-hydroxy-Tempo	3225-26-1	not dangerous	Not dangerous	R&D	crystalline	0.25	Lab	1.00
Acetaldehyde dimethyl acetal	534-15-6	R11	H225	R&D	Liquid	1.0	Lab	10.00
Acetyl-chloride	75-36-5	R11, R14,R34	H225, H314, EUH014	R&D	Liquid	0.5	Lab	5.0
3-Chloroperbenzoic acid	937-14-4,	R8,R43,R36/37/38,R5	H242,H315,H319,H317,H335	R&D	Liquid	0.25	Lab	2.0
1-Butyl-3-Methylimidazolium hexafluorophospate	174501-64-5	R36/37/38	H315,H319,H335	R&D	Liquid	1	Lab	1.0
Ammonium bromide	12124-97-9	N.c.	H319	R&D	Liquid	0.25	Lab	1.0
Ammonium Cerium nitrate	16774-21-3	R8, R22, R36/37/38	H272,H302,H315,H319,H335	R&D	Liquid	1.0	Lab	5.0
Ammonium chloride	12125-02-9	R22,R36	H302,H319	R&D	Liquid	1.0	Lab	5.0
Ammonium fluoride	12125-01-8	R23/24/25	H301, H311,H331	R&D	Liquid	0.5	Lab	10.0
Ammonium formate	540-69-2	R36/37/38	H315,H319,H335	R&D	Liquid	0.5	Lab	0.5
Valeric anhydride	2082-59-9	R34	H314	R&D	Liquid	1	Lab	5.0
3,5-Bis(trifluorometile)anilina	328-74-5	R33,R36/37/38	H315,H319,H335	R&D, PD	Liquid	500.0	Raw Materials Warehouse	1,000.0
Barium hydroxide monohydrate	22326-55-2	R20/22, R34	H302+H332, H314	R&D	Liquid	0.5	Lab	1.0
Barium manganate	7787-35-1	R8, R20/22	H272,H302,H332	R&D	Liquid	0.15	Lab	0.5
Barium oxide	1304-28-5	R20, R25, R34	H301, H332, H314	R&D	Liquid	0.5	Lab	2.0
Benzene seleninic acid	6996-92-5	R23/25,R33,R50/53	H301,H331,H373,H410	R&D	Liquid	0.15	Lab	0.5
Benzoic acid	65-85-0	R37, R41	H318, H335	R&D	Liquid	0.25	Lab	1.0
Bromine	7726-95-6	R26, R35,R50	H314, H330,H400	R&D, PD	Liquid	50.0	Raw Materials Warehouse	500.0
Bromocyclopentane	137-43-9	R10	H226	R&D	Liquid	1.0	Lab	5.0
Copper (I) Bromide	7787-70-4	R36/37/38	H315,H319,H335	R&D, QC	Liquid	1.0	Lab	10.0
Copper (I) Iodide	7681-65-4	R22, R36/37/38, R50/53	H302,H315,H319,H335,H410	R&D, QC	Liquid	0.25	Lab	10.0
Copper (I) trifluoromethane sulfonate benzene complex	42152-46-5	R11, R36/37/38	H225,H315,H319,H335	R&D	Liquid	1.0	Lab	5.0
Cumene	98-82-8	R10,R65,R37,R51/53	H226,H304,H335,H411	R&D, QC	Liquid	0.4	Lab	0.8
Dess martin periodinane	87413-09-0	R8, R44, R20/21/22, R36/37/38	H272, H302,H312,H315,H319,H332,H335, EUH044	R&D	Liquid	1.0	Lab	10.0
Dibromo triphenyl phosphorane	1034-39-5	R34	H314	R&D	Liquid	0.15	Lab	0.3
Diethyl malonate	105-53-3	R36	H319	R&D	Liquid	1.0	Lab	5.0
Diethyl(3-pyridyl)-borane 97%	89878-14-8	R36/37/38	H315,H319,H335	R&D	Liquid	0.25	Lab	0.25
Diethyl-chlorophosphate	814-49-3	R26/27/28	H300+H310+H330	R&D	Liquid	1.0	Lab	10.0
Dimethoxyethane	534-15-6	R11	H225	R&D	Liquid	2.5	Lab	10.0
3,5-Dimethylbenzyl alcohol	27129-87-9	not dangerous		R&D	Liquid	2.5	Lab	10.0
Dimethylamine hydrochloride	506-59-2	R22, R36/37/38	H302,H315,H319, H335	R&D	Liquid	0.25	Lab	5.0
Dimethyl-3,4,5,6-tetrahydro-2(1H)pyrimidinone	7226-23-5	R22, R36, R43	H302,H318,H361f	R&D	Liquid	0.5	Lab	2.0
Dimethylpolysiloxane (Dimeticone)	9016-00-6	Not dangerous	Not dangerous	R&D	Liquid	0.5	Lab	1.0
Diphenyl disulfid 99%	882-33-7	R36/37/38, R50/53	H315,H319,H335,H410	R&D	Liquid	0.15	Lab	0.5

Di-tert-butyl-4-methylphenol	128-37-0	R22,R36/38,R51/53	H302,H315,H319,H411	R&D	Liquid	0.2	Lab	0.2
Di-tert-butyl-4-methylpyridine	38222-83-2	R22, R36/37/38	H302,H315,H319, H335	R&D	Liquid	0.5	Lab	1.0
Ditert-butyl-dicarbonate	24424-99-5	R10,R26,R36/37/38,R43	H226,H315,H317,H319,H330,H335	R&D	Liquid	0.5	Lab	2
DL-homocysteine	454-29-5	not dangerous		R&D	Liquid	0.5	Lab	1
Ganaxolone	38398-32-2	not dangerous		R&D,PD	Liquid	0.5	Lab	2
Hexamethylphosphoramide	680-31-9	R45, R46	H340, H350	R&D	Liquid	0.25	Lab	0,5
Hydrobromic acid 48%	10035-10-6	R34, R37	H314, H335	R&D,PD	Liquid	50.0	Raw Materials Warehouse	500.0
Hydrocortisone	50-23-7	R63	H361	R&D	Liquid	1.0	Lab	5.0
Hydrofluoric acid 40-45%	7664-39-3	R26/27/28, R35	H300,H310,H314,H330	R&D,PD	Liquid	50.0	Raw Materials Warehouse	1,000.0
Hydrogen peroxide urea adduct	124-43-6	R8, R34	H272, H314	R&D	Liquid	0.5	Lab	2.0
Isobutyl acetate	110-19-0	R11,R66	H225,EUH066	R&D	Liquid	5.0	Lab	20.0
Lead (IV) acetate stabilized 95%	546-67-8	R61,R20/22,R33,R50/53	H302,H332,H360Df,H373,H410	R&D	Liquid	0.25	Lab	0.25
4-Mercaptopyridine	4556-23-4	R36/37/38	H315,H319,H335	R&D	Liquid	0.5	Lab	2.0
Mesitylene 98%	108-67-8	R10,R37,R51/53	H226,H315,H335,H411	R&D	Liquid	2.5	Lab	20.0
Methanesulfonic acid 98%	66178-40-3	R34	H314	R&D	Liquid	1.0	Lab	10.0
Methanesulphonyl chloride	124-63-0	R24/25, R26, R34, R37	H300 + H310 + H330,H314,H335	R&D	Liquid	2.5	Lab	10.0
4-Methoxypyridine N-oxide hydrate	207511-18-0	R36/37/38	H315,H319,H335	R&D	Liquid	1.0	Lab	5.0
2-methoxypropene	116-11-0	R12,R19,R22	H224,H302	R&D	Liquid	2.5	Lab	20.0
2-Methyl-1-propanethiol	513-44-0	R11,R36/37/38	H225,H315,H319,H335	R&D	Liquid	1.0	Lab	5.0
Methylmagnesium bromide solution	75-16-1	R10,R14/15,R34,R37,R52/53	H225,H260,H314,H335,H412	R&D	Liquid	1.0	Lab	5.0
Methylmagnesium chloride solution 3.0 M in THF	676-58-4/109-99-9	R11,R14,R19,R34,R37	H225,H260,H314,H335	R&D	Liquid	1.0	Lab	5.0
N-Methylpiperidine	626-67-5	R11, R34	H225, H314	R&D	Liquid	2.5	Lab	50.0
N-Methylpyrrolidine	120-94-5	R11,R22,R34	H225,H302,H314	R&D	Liquid	2.5	Lab	50.0
Methyltriphenexyphosponium iodide	2065-66-9	R36/37/38	H315, H319,H335	R&D	Liquid	0.25	Lab	2.0
Methylmagnesium chloride solution	676-58-4	R11,R34,R37,R19,R14	H225,H260,H314,H335,H351	R&D	Liquid	0.5	Lab	1.0
Magnesium	7439-95-4	R11,R15	H228,H261,H251	PD,R&D	solid	5.0	Lab	50.0
N-(Bromomethyl)phtalimide 97%	5332-26-3	R36/37/38	H315,H319,H335	R&D	Liquid	0.25	Lab	1.0
4-Nitro-benzoyl chloride	122-04-3	R34	H314	R&D	Liquid	0.5	Lab	1.0
Oxalic acid dihydrate	6153-56-6	R21/22	H302+H312, H314	R&D	Liquid	0.25	Lab	2.0
Oxalyl chloride	79-37-8	R14,R23,R29,R34,R37	H314,H331,H335,EUH014,EUH029	R&D	Liquid	1.0	Lab	2.0
Paraformaldehyde	30525-89-4	R20/22,R37/38,R40,R41	H228,H302,H315,H317,H318,H332,H335,H351	R&D	Liquid	0.25	Lab	0.25
Phenyltrimethyl ammonium tribromide	4207-56-1	R34, R37	H314	R&D	Liquid	0.25	Lab	1.0
Phosphomolybdic acid hydrate	51429-74-4	R8, R34	H272, H314	R&D	Liquid	0.5	Lab	1.0
Phosphorus oxychloride	10025-87-3	R14,R22,R26,R35,R48/23	H302,H314,H330,H372,EUH014,EUH029	R&D	Liquid	1.0	Lab	5.0
Phosphorus pentasulfide	1314-80-3	R11,R20/22,R29,R50	H228,H260,H302,H332,H400,EUH029	R&D	Liquid	0.25	Lab	1.0
Phosphorus pentoxide	1314-56-3	R35	H314, EUH014	R&D	Liquid	0,25	Lab	0.5
Lead(II) nitrate	10099-74-8	R61,R62,R33,R20/22,R50/53,R8,R41	H272,H302+H332,H318,H360df,H373,H410	R&D	Liquid	0,25	Lab	0.5
Pivalic acid	75-98-9	R21/22, R34	H302+H312,H314	R&D	Liquid	0.25	Lab	1
Pivalic anhydride	1538-75-6	R34	H226, H314	R&D	Liquid	1.0	Lab	5
Potassium bis(trimethylsilyl) amide	40949-94-8	R14, R34	H314, EUH014	R&D	Liquid	0,5	Lab	1
Prednisone	53-03-2	R63	H361	R&D	Liquid	0,5	Lab	10
5-Pregnen-3β-ol-20-one	145-13-1	not dangerous		R&D	Liquid	0,5	Lab	10
L-Proline	147-85-3	not dangerous		R&D	Liquid	1,5	Lab	11

Pyridinium tribromide	39416-48-3	R34	H314	R&D	Liquid	0,5	Lab	2
L-Pyroglutammic acid	98-79-3	R36/37/38	H315,H319,H335	R&D	Liquid	0,5	Lab	5
Ruthenium (III) chloride	14898-67-0	R34	H314	R&D	Liquid	0,5	Lab	1
Select fluor	140681-55-6	R22,R41,R43,R52/53	H252,H302,H317,H318,H412	R&D	Liquid	10	Lab	30
Selenium dioxide	7446 08 4	R23/25,R33,R50/53	H301,H331,H373,H410	R&D	Liquid	0,5	Lab	2
Silver carbonate	534-16-7	R36/37/38	H315,H319,H335	R&D	Liquid	0,25	Lab	1
Silver trifluoroacetate	2966-50-9	R36/38	H315, H319	R&D	Liquid	0,25	Lab	0,25
Silver trifluoromethanesulphonate	2923-28-6	R36/37/38	H315,H319,H335	R&D	Liquid	0,25	Lab	1
Sodium acetate anhydrous	127-09-3	not dangerous		R&D	Liquid	1	Lab	10
Sodium amide	7782-92-5	R14/15,R29,R19,R34,R50	H261,H314,H400,EUH014,EUH029	R&D	Liquid	0,1	Lab	0,5
Sulfobenzoic acid sodium salt	17625-03-5	R36/37/38	H315,H319,H335	R&D	Liquid	0,25	Lab	0,25
Sulfurtrioxide pyridine complex 98%	26412-87-3	R22, R34	H302,H314	R&D	Liquid	1	Lab	5
1,1,3,3-Tetramethylguanidine	80-70-6	R22, R34	H226,H302,H314	R&D	Liquid	1	Lab	2
Toluenesulfonyl chloride	1899-93-0	R34	H314	R&D	Liquid	2	Lab	5
Tributyl hexadecyl phosphonium bromide	14937-45-2	R36/37/38	H315,H319,H335	R&D	Liquid	0,5	Lab	1
Tributyltin hydride	688-73-3	R10,R21,R25,R48/23/25,R36/38,R50/53	H226,H301,H312,H315,H319,H372,H410,H400	R&D	Liquid	1	Lab	1
2,2,2-Trifluoroethanol	75-89-8	R10, R20/21/22, R37/38, R41	H226,H331,H312,H301,H315,H318,H335	R&D	Liquid	0,25	Lab	1
Trifluoromethanesulfonic anydride	358-23-6	R14,R22,R35	H302, H314,EUH014	R&D	Liquid	2,5	Lab	10
Triisopropyl phosphine 90%	6476-36-4	R17,R34	H250,H314	R&D	Liquid	2,5	Lab	10
TWEEN 20	9005-64-5	not dangerous	Not dangerous	R&D,QC	Liquid	5	Lab	200
Valeroyl chloride	638-29-9	R10,R20,R35	H226, H314, H331	R&D	Liquid	1	Lab	10
Xylene	1330-20-7	R10, R20/21, R38	H226,H312,H315,H332	R&D	Liquid	0,25	Lab	1
Zinc copper couple	53801-63-1	R11, R36/37/38	H228,H315,H319,H335	R&D	Liquid	0,5	Lab	1
Zinco acetato	557-34-6	R22, R50/53,R36	H302, H319,H410	R&D	solid	0,5	Lab	0,5
1-Metilpirrolidina	120-94-5	R11, R22, R34	H225,H301,H314	R&D	Liquid	1	Lab	5
4-Idrossi-4-metil-2-pentanone	123-42-2	R36	H226,H319	R&D	Liquid	0.5	Lab	2.0
1-Clorobutano	109-69-3	R11	H225	R&D	Liquid	1.0	Lab	2.0
1-Metil-2-Pirolidinone	872-50-4	R61, R36/38	H315, H319, H335, H360D	R&D	Liquid	1.0	Lab	3.0
1-Naphtolbenzein	6948-88-5	R36/37/38	H315,H319,H335	R&D	Liquid	0.300	Lab	0.5
1-Ottanolo	111-87-5	R36/38	H315,H319	R&D	Liquid	1.5	Lab	3.0
1,1-Dicloroetano	75-35-4	R12, R40,R20	H224,H332,H351	R&D	Liquid	1.0	Lab	1.0
1,3-Dimethyl-2-imidazoline	80-73-9	R22, R41, R62	H302,H318,H361, H373	R&D	Liquid	1.0	Lab	4.0
1,9-Nonanendiolo	3937-56-2	not dangerous	Not dangerous	R&D, PD	Liquid	40	Raw Materials Warehouse	400
2-Bromomethyl-1,3-dioxolane	4360-63-8	R36/37/38	H315,H319,H335	R&D	Liquid	1.0	Lab	1.0
2-Furoic acid	88-14-2	R36/37/38	H315,H319,H335	R&D, PD	Liquid	2.5	Lab	10.0
2-Furoyl chloride	527-69-5	R34	H314	R&D, PD	Liquid	200	Raw Materials Warehouse	2000
2-Methyl-2-Butene	513-35-9	R22R11,R51/53,R65,R66,R68	H225,H302,H315,H341,H336,H304,H411	R&D,PD	Liquid	200	External Inflamable warehouse	2000
2-Methylbutano	78-78-4	R12,R65,R66,R67,R51/53	H224, H304, H336, H411, EUH066	R&D	Liquid	200	External Inflamable warehouse	200
2-Methylpentane	107-83-5	R11,R65,R38,R67,R51/53	H225,H304,H3315,H336,H411	R&D	Liquid	200	Raw Materials Warehouse	200
1,1'-Azobis(cyclohexanecarbonitrile)	2049-98-6	R11, R36/37/38	H242,H315,H319,H335	R&D, PD	Liquid	50	Lab	500
1,2-Diclorobenzene	95-50-1	R22,R36/37/38,R50/53	H302.H315,H319,H335,H410	R&D	Liquid	0,25	Lab	0,5
1,3-Cyclohexanedione	504-02-9	not dangerous		R&D	Liquid	1	Lab	2
1,3-Dibromopropane,98%	109-64-8	R10,R22,R38,R51/53	H226,H302,H315,H411	R&D	Liquid	1	Lab	2
1,4-Dimethylpiperazine	106-58-1	R11,R34	H225,H314	R&D, PD	Liquid	200	Raw Materials Warehouse	20000

1,4-Diazabicyclo[2.2.2]ottano	280-57-9	R11,R22,R36/37/38,R52/5	H228,H302,H315,H319,H335,H412	R&D	Liquid	1	Lab	1
1,8-Diazabicyclo(5.4.0)undec-7-ene	6674-22-2	R22, R34,R50/53	H290,H301,H314,H402	R&D	Liquid	0.25	Lab	1
1,9-Dibromononane	4549-33-1	R36/37/38	H315,H319,H335	R&D, PD	Liquid	1.0	Lab	2.0
2-Amino-2-methyl-1-propanol	124-68-5	R36/38, R52/53	H315,H319,H415	R&D	Liquid	0.25	Lab	0.20
2-Mercaptopyridine	2637-34-5	R36/37/38	H315,H319,H335	R&D	Liquid	0,5	Lab	1
2-Methoxypropene	vedi nota	R12, R19,R22	H224,H302,EUH019	R&D	Liquid	1.0	Lab	2.0
2-(2-Bromoethyl)-1,3-dioxolane	18742-02-4	R36/37/38	H315,H319,H335	R&D	Liquid	2,5	Lab	10
2,3-Dicloro-5,6-dicyan-benzochinone	84-58-2	R25, R29	H301	R&D, PD	Liquid	25	Lab	100
2,5-Bis(trifluoromethyl)aniline	328-93-8	R20/21/22, R36/37/38	H302,H312,H315,H319,H332,H335	R&D, PD	Liquid	5.0	Lab	10.0
2,6-Di-Tert-butyl-4-methylphenol	128-37-0	R11, R36/38, R51/53	H302,H315,H319,H411	R&D	Liquid	0.5	Lab	1.0
2,6-Lutidine	108-48-5	R10,R22,R36/37/38	H226,H302,H315,H319,H335	R&D	Liquid	0.25	Lab	0.25
3-Bromopropionaldehyde dimethyl acetal	36255-44-4	R10, R36/37/38	H226,H315,H319,H335	R&D	Liquid	0.5	Lab	1.0
3-Pentanone	96-22-0	R11,R66,R67,R37	H225,H335,H336	R&D	Liquid	2.5	Lab	10.0
3,4-Dihydro-2H-pyran	110-87-2	R11,R36/37/38	H225,H315,H339,H335	R&D, PD	Liquid	500.0	Lab	1500.0
4-Dimetilaminopiridina	1122-58-3	R25,R27,R36/37/38	H301,H310,H315,H319,H335	R&D, PD	Liquid	10.0	Lab	100.0
4-Hydroxy-2,2,6,6-Tetramethylpiperidine-1-oxyl	2226-96-2	R22,R36/37/38	H302,H315,H319,H335	R&D	Liquid	2.5	Lab	2.5
4-Nitrobenzoyl Chloride	122-04-3	R34	H314	R&D	Liquid	1.0	Lab	2.0
4,4,5,5,5-Pentafluoro-1-pentanol	148043-73-6	R36	H319	PD,R&D	Liquid	25.0	Lab	250.0
5α pregnane 3,20 - dione	566-65-4	not dangerous	Not dangerous	R&D, PD	solid	120.0	Lab	240.0
5-ST (21-Desoxitetraene)	117048-56-3	R40	not avalaible	R&D, PD	solid	120.0	Lab	240.0
6-Methylandrostan-4-ene-3,17-dione	19457-55-7	R40, R61/62	not avalaible	R&D, PD	solid	60.0	Lab	240.0
8-DM (Dexametasone 8) (Alphamethyl Epoxide)	24916-90-3	R40/48	not avalaible	R&D, PD	solid	50.0	Lab	100.0
11β-hydroxy-2-methyl-5H-pregna-1,4,-diene-[17α-16α-D]-oxa	N/A	R62	H361f	PD	solid	10.0	Raw Materials Warehouse	20.0
12-Molybdophosphoric acid	51429-74-4	R8,R34	H272,H314	R&D	solid	0.2	Lab	0.2
13-beta-ethyl-11-methylene-Gon-4(5)-ene-3-one-17Beta-ol	N/A	R12, R40, R36/37	H224, H319, H351, H335	PD	solid	30.0	Lab	60.0
(15-16)Beta-met	N/A	R11,R36,R66,R67	H225, H319, H336	PD	solid	15.0	Raw Materials Warehouse	35.0
16-Alfa-idrossiprednisolone	13951-70-7	R11,R36,R66,R67	H225, H319, H336	PD	solid	2	Raw Materials Warehouse	5
17-Alfa-Acetoxyprogesterone	302-23-8	R11,R36,R66,R67	H225, H319, H336	PD	solid	800	Raw Materials Warehouse	800
17-Hydroxiprogesterone acetate	302-23-8	R11,R66	not avalaible	PD	solid	50.0	Raw Materials Warehouse	100.00.00
Acetaldehyde	75-07-0	R12,R40,R36/37	H224, H319, H351, H335	R&D	Liquid	1.0	Lab	3.00
Ethyl acetate	141-78-6	R23,R35,R37	H314,H335	R&D, PD, QC	liquid	2,500.0	raw material warehouse	10000
	141-78-6	R34,R37	H290, H314, H335					
	141-78-6	R34,R37	H290,H335					
Isobutyl acetate	110-19-0	R11, R66	H225	R&D,PD, QC	Liquid	180.0	External Raw Materials Warehouse	400.0
Acetic acid glaciale	64-19-7	R8,R34	H226, H314	R&D,PD	liquid	200.0	External Inflamable warehouse	4,000.0
Acetic acid	64-19-7	R10,R35	H226,H314	R&D,PD	liquid	200.0	raw material warehouse	4,000.0
Hydrobromic acid	10035-10-6	R34,R37	H314,H335	R&D	liquid	1.0	Lab	2.0
Hydrochloric acid	7647-01-0	R34,R37	H290,H314	R&D, PD, QC	liquid	300.0	External Inflamable warehouse	3,500.0
PHOSPHOMOLYBDIC ACID HYDRATE	51429-74-4	R8, R35	H272, H314	R&D,QC	crystalline	0,25	Lab	0,25
Phosphoric acid	7664-38-2	R8,R34	H290,H314	R&D,QC	liquid	20.0	External Inflamable warehouse	1,000.0
Oxalic acid	144-62-7	R21/22,R34	H302+H312, H318	R&D, PD, QC	crystalline	5.0	raw materiales warehouse	10.0
Oxalic acid dihydrate	6153-56-6	R21/22	H302+H312,H314	R&D, PD, QC	solid	5.0	raw material warehouse	10.0

Perchloric acid 70%	7601-90-3	R5,R8,R35	H271, H314	R&D,PD	liquid	50.0	External Inflamable warehouse	1,000.0
Periodic acid	10450-60-90	R8,R34	H272, H314	R&D,PD	solid	50.0	External Inflamable warehouse	1,000.0
Pyruvic acid	127-17-3	R34	H314	R&D,PD	liquid	0.5	Lab	5.0
Pyvalic acid	75-98-9	R21/22, R34	H302+H312, H314	R&D, QC	crystalline	0.5	Lab	3.0
Propanoic acid	79-09-4	R34,R10	H314,H226	R&D,PD,QC	liquid	50.0	raw material warehouse	200.0
p-Toluenesulfonic acid	104-15-4	R36/37/38	H315,H319,H335	R&D,PD	solid	200.0	Raw Materials Warehouse	2,500.0
Sulfuric acid	7664-93-9	R35	H314	R&D	liquid	2.5	Lab	10.0
Thioacetic acid	507-09-5	R11,R34	H225,H301,H314	R&D, QC	liquid	1.0	Lab	10.0
Trifluoroacetic acid	76-05-1	R20, R35, R52/53	H314,H332,H412	R&D	liquid	2.5	Lab	10.0
Trifluoromethanesulfonic acid	1493-13-6	R21/22, R35	H302, H312,H314	R&D	liquid	2.5	Lab	10
Hydrogen peroxide 130 V.35%	7722-84-1	R22,R41	H302,H318	R&D,PD	liquid	300.0	External Inflamable warehouse	5,000.0
CARBON ACTIVATED	7440-44-0	not dangerous	Not dangerous	R&D,PD,QC	solid	2,500.0	Raw Materials Warehouse	25,000.0
Isopropyl alcohol	67-63-0	R11,R36,R67	H225, H319,H336	R&D	liquid	2.5	Raw Materials Warehouse	50.0
N-BUTYL ALCOHOL	71-36-3	R10, R22, R37/38, R41, R67	H226,H302.H315,H318,H335,H336	R&D,PD,QC	liquid	5,000.0	External Inflamable warehouse	50,000.0
N-propyl ALCOHOL	71-23-8	R11,R41,R67	H225, H318, H336	R&D,PD,QC	liquid	1,000.0	External Inflamable warehouse	3,000.0
Aluminium	7429-90-5	R11	H228	R&D	Powder	0.1	Lab	0.2
Alluminium Isopropoxide	555-31-7	R11	H228	R&D	solid	0.5	Lab	0.5
Aluminium Bromide, 1,0M solution in Dibromomethane	N/A	R14,R34	H302,H314,EUH014	R&D	liquid	0.5	Lab	1.0
Aluminium Chloride anhydrous, Sublimed 11019	7446-70-0	R34	H314	R&D	solid	0.25	Lab	0.5
Aluminium Oxide	1344-28-1	not dangerous	Not dangerous	R&D	Powder	0.5	Lab	1.0
Aluminium sec-butoxide	2269-22-9	R10, R21/22	H226, H302,H312	R&D	liquid	0.5	Lab	2.0
Ammonia	7664-41-7	R10,R23,R34,R50	H221, H280, H331, H314,H400	R&D	Liquid	1.0	Lab	15.0
Ammoniasolution 10-35%	1336-21-6	R34,R50	H314,H335,H400	PD	Liquid	1,500.0	Lab	1,500.0
Ammonium cerium (IV) nitrate, 99,99%	16774-21-3	R8, R22,R36/37/38	H272, H302,H315,H319,H335	R&D	crystalline	0.25	Lab	0.5
Ammonium fluoride-Acs reagent	12125-01-8	R23/24/25	H301, H311, H331	R&D	solid	0.25	Lab	0.5
Ammonium formate	540-69-2	R36/37/38	H315,H319,H335	R&D, QC	crystalline	0.5	Lab	1.0
Acetonitrile	75-05-8	R11, R20/21/22, R36	H225,H302+H332+H312,H319	PD,R&D	liquid	500.0	external Inflamable warehouse	5,000.0
ANHYDRIDE ACETIC	108-24-7	R10,R20/22,R34	H226, H302, H314,H332	PD,R&D,QC	liquid	100.0	Lab	1,500.0
PROPionic ANHYDRIDE	123-62-6	R34	H314		liquid	1.5	Lab	3.0
Trimethylacetic Anhydride	1538-75-6	R34	H226,H314	PD	liquid	25.0	External Inflamable warehouse	50.0
Bis-(acetonitrile)dichloropalladium(II) 99,99%	14592-56-4	R23/24/25	H301, H311, H331	PD,R&D	solid	25.0	Raw Materials Warehouse	25.0
Bis-(trimethylsilyl)Trifluoroacetamide	25561-30-2	R10,R34	H226,H314	PD	Liquid	250.0	External Inflamable warehouse	250.0
Benzophenone	119-61-9	R50/53	H351,H410	R&D	Liquid	1.00	Lab	1.0
Benzyl bromide	100-39-0	R36/37/38	H315,H319,H335	R&D	Liquid	1.00	Lab	1.5
Benzoyl chloride	98-88-4	R20/21/22, R34,R43	H302+H312+H332,H314,H317	PD, R&D	Liquid	25.0	Raw Materials Warehouse	25.0
Bromofluoromethane	373-52-4	R36	not avalaible	PD, R&D	gas	100.0	External Inflamable warehouse	100.0
n-Butyraldehyde	123-72-8	R11	H225	R&D	liquid	15.0	Raw Materials Warehouse	30.0
Calcium carbonate	471-34-1	not dangerous	Not dangerous	PD		200.0	Raw Materials Warehouse	1,000.0
Calcium chloride	10035-04-8	R36	H319	R&D, PD	solid	60.0	Raw Materials Warehouse	120.0

calcium oxyde	1305-78-6	R37/38,R41	H315,H318,H335	PD	solid	80.0	Raw Materials Warehouse	80.0
tert-Butyl carbazate	870-46-2	not dangerous	Not dangerous	PD,R&D	solid	20.0	Raw Materials Warehouse	20.0
Chloranil	118-75-2	R38, R50/53, R65, R67	H319,H315,H410	PD	liquid	150.0	Raw Materials Warehouse	300.0
Cyclohexane	110-82-7	R11,R65,R38,R67,R50/53	H225,H304,H315,H336,H410	R&D, PD	liquid	25.0	Raw Materials Warehouse	25.0
Cyclohexanone	108-94-1	R10.R20/21/22	H226,H302+H312+H332	R&D, PD	liquid	50.0	Raw Materials Warehouse	50.0
Cyclohexene	110-83-8	R11,R21/22,R65	H225,H302,H304,H311	R&D, PD	liquid	60.0	Raw Materials Warehouse	60.0
Chlorine	7782-50-5	R23,R36/37/38,R50	H270,H280,H315,H319,H331,H335,H410	R&D, PD	liquid	2.0	Raw Materials Warehouse	2.0
p-toluenesulfonyl chloride	98-59-9	non pericoloso	H315,H318	R&D, PD	crystalline	1.0	Lab	2.5
Methylene chloride	75-09-2	R40, R36/37/38,R67	H315,H319,H351,H335, H336,H373	PD	liquid	10,000	External Inflamable warehouse	90,000
Oxalyl chloride	79-37-8	R14,R23,R29,R34,R37	H314, H335,H331	R&D	liquid	1.0	Lab	1.0
Copper(II) Bromide	7789-45-9	R22, R34	H302, H314	PD,R&D	solid	50	Lab	500
Copper (I) Chloride	7758-89-6	R50/53,R38,R41,R22	H302,H315,H318,H410	PD,R&D	granular	0.5	Lab	10.0
Deterliquid SP	1310-58-3	R35,R22	H290,H302,H314	R&D	liquid	5.0	Lab	50.0
1,3-Dibromo-5,5-dimethylhydantoin	77-48-5	R8,R22,R35,R50/53	H272,H301,H314,H400		Powder	0.25	Lab	0.25
Diflorasone	2557-49-5	R12,R19,R22,R66,R67	H 315- H 319- H335	PD	solid	25.0	Raw Materials Warehouse	50.0
Diethyl(3-pyridyl)borane	89878-14-8	R36/37/38	H315,H319,H335	R&D	solid	20.0	Raw Materials Warehouse	200.0
		R20/21, R61	not avalaible	R&D				
Diethyl ether	60-29-7	R12,R22,R19,R66,R67	H224,H336	R&D	liquid	2.5	Lab	10.0
dimethylamine hydrochloride	506-59-2	R22,R36/37/38	H302,H315,H319,H335	R&D	crystalline	0.5	Lab	0.5
N,N -Dimethylacetamide	127-19-5	R61,R20/21,R36	H312+H332,H319,H360D	R&D,PD	liquid	350.0	External Inflamable warehouse	350.0
N,N-Dimethylformamide	68-12-2	R61, R20/21, R36	H226, H312+H332,H319,H360D	R&D,PD	liquid	250.0	Raw Materials Warehouse	750.0
Dimethyl sulfoxide	67-68-5	not dangerous	Not dangerous	R&D	liquid	50.0	Raw Materials Warehouse	50.0
Dioxane	123-91-1	R11,R19,R40,R36/37,R66	H225,H319,H335,H351	PD,R&D,QC	liquid	800.0	External Inflamable warehouse	8,000.0
Di-tert-butyl-dicarbonato	24424-99-5	R10, R26, R36/37/38, R43	H226, H315, H330,H319,H317,H335	R&D	solid	0.25	Lab	0.25
DL-3-Aminoisobutyric acid	144-90-1	not dangerous	Not dangerous	R&D	liquid	1.5	Lab	3.0
Heptane	142-82-5	R11, R38, R65, R67, R50/53	H225, H315, H304, H336, H410	PD,R&D	liquid	150.0	External Inflamable warehouse	150.0
Ethanol	64-17-5	R11	H225	PD, R&D,QC	liquid	800.0	External Inflamable warehouse	8,000.0
Ethanethiol	75-08-1	R11, R20, R50/53	H225,H332,H410	R&D	liquid	2.5	lab	10.0
ETHER ALCOHOL	60-29-7	R12,R19,R22,R66,R67	H224,H302,H336	PD	liquid	1,500.0	Raw Materials Warehouse	1,500.0
Petroleum ether	8032-32-4	R24/25,R36/37/38,R48/20/21/22	H301,H311,H315,H319,H335,H373	PD	liquid	1,500.0	Raw Materials Warehouse	1,500.0
Ethylenediamine	107-15-3	R10,R21/22,R34,R42/43	H226,H302,H312,H314,H317,H334	PD	liquid	100.0	Raw Materials Warehouse	100.0
Etil carbazate	4114-31-2	R25,R36/37/38	H301,H315,H319,H335	PD,RD,QC	Powder	50.0	Raw Materials Warehouse	50.0
Flumetasone	2135-17-3	R23/24/25,R34, R39/23/24/25, R40, R43	H301,H311,H314,H317,H331,H335,H351,H370	PD,QC	solid	25.0	Raw Materials Warehouse	25.0
Furoyl Chloride	527-69-5	R34	H314	PD	liquid	250.0	External Inflamable warehouse	1,000.0
17-Alpha-acetoxy-Norprogesterone	N/A	R17,R35,R48/20,R51/53,R59	H225,H250,H260,H304,H314,H336,H361F,H373,H411	R&D	solid	1.5	Lab	1.5

Hexyllitium solution	vedi nota	R20/21/22,R22,R34,R36,R37,R38,R41,R50	H225,H250,H260,H304,H314,H336,H361f,H373,H411	R&D	liquid	2.5	Lab	10.0
Hydroquinone	123-31-9	R22,R40,R41,R43,R50,R68	H302,H317,H318,H341,H351,H400	R&D,PD	crystalline	100.0	Raw Materials Warehouse	200.0
Imidazole	288-32-4	R61,R22,R34	H302,H314,H360d	R&D	crystalline	0.5	Lab	0.5
Isobutyraldeide	78-84-2	R11,R36	H225,H319	R&D	liquid	1.0	Lab	1.0
Isobutyryl Chloride	79-30-1	R11,R35	H225,H314	R&D	Liquid	2.5	Lab	2.0
Isopropanol	67-63-0	R11, R36, R67	H225,H319,H336	PD	liquid	180.0	External Inflamable warehouse	1,800.00
Isopropenyl acetate	108-22-5	R11	H225	PD	Liquid	25.0	Raw Materials Warehouse	25.0
L-proline	147-85-3	not dangerous	Not dangerous	R&D	solid	1.0	Lab	3.0
Lithium Aluminium Hydride	16853-85-3	R15, R35	H260, H314	R&D	powder	0.5	Lab	0.5
Lithium Bromide	7550-35-8	R22,R36/38,R43	H302,H315,H317,H319	PD	powder	250.0	Raw Materials Warehouse	250.0
Lithium Carbonate	554-13-2	R22, R36	H302, H319	PD	crystalline	300.0	Raw Materials Warehouse	300.0
Lithium chloride	7447-41-8	R22,R36/37/38	H302,H305,H319,H335	R&D	powder	1.5	Lab	3.0
Manganese(IV)oxide activated	1313-13-9	R20/22	H302, H332	R&D	powder	0.5	Lab	1.0
Manganese (II) Sulfate Monohydrate	10034-96-5	R48/20/22, R51/53	H373,H411	R&D	powder	0.05	Lab	1.0
Magnesium powder	7439-95-4	R11,R15	H228,H261	R&D	powder	0.25	Lab	0.5
Mercurio II Acetato	1600-27-7	R26/27/28, R33,R50/53	H300,H310,H330,H373,H410	R&D	solid	0.3	Lab	0.6
Mesitylene	108-67-8	R10,R37,R51/53	H226,H315,H335,H411	R&D	liquid	2.5	Lab	5.0
Methanol	67-56-1	R11,R37/38,R43	not avalaible	PD,R&D,QC	liquid	10,000.0	External Inflamable warehouse	100,000.0
Methanol	67-56-1	R11,R38	not avalaible					
Methanesulfonyl Chloride	124-63-0	R22,R34,R61	H302.,H314,H360D	R&D	liquid	2.5	Lab	2.5
Metiletilchetone	78-93-3	R11,R23/24/25,R39/23/24/25	H225,H301,H311,H331,H370	PD	liquid	5,000.0	External Inflamable warehouse	10,000
N-(1,1-dimethylethyl)-3-one-4-aza-5alfa-androstane-17beta-carboxamide	98319-24-5	not dangerous	Not dangerous	PD,R&D,QC	solid	250.0	Raw Materials Warehouse	250.0
N-Bromosuccinimide	128-08-5	R22, R34	H302,H314	PD,R&D,QC	solid	100.0	Raw Materials Warehouse	100.0
N-Clorosuccinimide	128-09-6	R22, R34	H314,H302	PD	liquid	300.0	External Inflamable warehouse	300.0
Hexane	110-54-3	R11,R62,R48/20,R65,R38,R67,R51/53	H225,H304,H315,H336,H361f,H373,H411	R&D	liquid	500.0	raw Materials Warehouse	1,000.0
N-Iodosuccinimide	516-12-1	R22, R36/37/38	H302,H315,H319,H335	R&D	crystalline	2.0	lab	4.0
N-Methylaniline	100-61-8	R50/53, R33, R23/24/25	H301, H311, H331, H373, H410	R&D	liquid	1.5	lab	3.0
N-Methylpiperidine	626-67-5	R11, R34	H225, H314	PD, R&D	liquid	15.0	External Inflamable warehouse	15.0
N,O-Bis(trimetilsilil)trifluoroacetammide	25561-30-2	R10, R34	H226,H314	PD, R&D	liquid	620.0	External Inflamable warehouse	620.0
Palladium	vedi nota	R11, R20/21/22	not avalaible	PD,R&D	solid	10.0	Raw Materials Warehouse	100.0
Paraformaldehyde	30525-89-4	R11,R20/22,R37/38,R40,R41,R43	H315,H302,H228,H317,H318,H332,H335,H351	PD	liquid	100.0	Raw Materials Warehouse	100.0
Pyridine	110-86-1	R11, R20/21/22	H225, H302, H312, H332	PD	liquid	100.0	Raw Materials Warehouse	200.0
Pivaloyl chloride	3282-30-2	R11,R14,R34,R26,R22	H225,H302,H314,H330	PD	liquid	250.0	External Inflamable warehouse	250.0
Pyridinium p-toluensulfonate	24057-28-1	R38,R41	H315, H318	PD	crystalline	15.0	Raw Materials Warehouse	30.0
Poly(methylhydrosiloxane)	63148-57-2	R11,R20/22,R35	H225,H302+H332,H314	PD	liquid	25.0	Raw Materials Warehouse	50.0
Potassium hydroxide	1310-58-3	R35,R22	H290,H302,H314	PD,RD,QC	granular	25.0	Raw Materials Warehouse	25.0

Potassium	7440 09 7	R15, R34, R14	H260, H314	R&D	powder	0.5	Lab	1.5
Potassium acetate	127-08-2	not dangerous	Not dangerous	R&D	powder	1.0	Lab	2.5
Potassium carbonate	584-08-7	R22,R36/37/38	H302,H315,H319,H335	R&D,PD	powder	250.0	Raw Materials Warehouse	250.0
Potassium permanganate	7722-64-7	R8, R22, R50/53	H272, H302, H410	R&D	solid	1.0	Lab	5.00
Potassium tert-butoxide	865-47-4	R11, R14,R35	H228, H252, H314	R&D	solid	1.0	lab	1.00
Pregna-1,4,9(11)16-tetraene-3,20-dione(5-ST)	117048-56-3	R22,R34	not avalaible	PD,QC	solid	100.0	raw material warehouse	500.0
Pregnenolone	145-13-1	R22,R36/37	not avalaible	PD,QC	solid	60.0	raw material warehouse	120.0
Propionyl chloride	79-03-8	R34,R11,R14	H225,H302,H314,H332	PD	liquid	200.0	External Inflamable warehouse	200.0
Pyrrolidina,99%	123-75-1	R34,R50/53	H225,H302+H332,H314	R&D	liquid	2.5	Lab	5.0
Soda caustica perle	1310-185-5	R35	H314	PD,RD,QC	solid	50.0	raw material warehouse	100.0
Sodium acetate	127-09-3	not dangerous		PD,R&D	crystalline	100.0	raw material warehouse	500.0
Sodium acetate trihydrate	6131-90-4	not dangerous		PD	crystalline	150.0	raw material warehouse	600.0
Sodium bicarbonate	144-55-8	R36	not avalaible	PD,R&D,QC	solid	100.0	raw material warehouse	1,500.0
Sodium bisulfite	7631-90-5	R22,R41,R31	H302,H318	PD,R&D,QC	solid	100.0	raw material warehouse	1,000
Sodium bromate	7789-38-0	R8,R22,R36/37/38	H272,H302,H315,H319,H335	PD, R&D	crystalline	2.5	Raw Materials Warehouse	20.0
Sodium carbonate	207-838-8	R36	H319	PD, R&D	solid	40.0	Raw Materials Warehouse	400.0
Sodium clhorite 80%	7758-19-2	R8,R22,R24,R26,R32,R34,R50	H272,H301,H310+H330,H314,H400	PD, R&D	liquid	360.0	Raw Materials Warehouse	3,600.0
Sodium ethanethiolate	811-51-8	R29,R34	H314	R&D	liquid	1.0	lab	1.0
Sodium hydroxide	1310-73-2	R35	H290,H314	PD, R&D, QC	Solid	250	Raw Materials Warehouse	12,500.0
Acetyl prasterone	53-43-0	R22	not avalaible	PD, R&D, QC	Solid	1.0	Lab	1.0
Sodium hydrosulfide hydrate	207683-19-0	R31, R34	H314	R&D	solid	1.0	Lab External Inflamable warehouse	1.0
Sodium hydride	7646-69-7	R11,R15,R36	H228,H260	PD, R&D	crystalline	25.0		25.0
Sodium iodide	7681-82-5	R36/38, R50	H315,H319, H400	PD,R&D	crystalline	50.0	raw material warehouse	150.0
Sodium hypochlorite	7681-52-9	R34,R50,R31	H314,H400	Maintenance	liquid	2,000	Maintenance	10,000
Sodium metabisulfite	7681-57-4	R22, R31, R41	H302, H318	R&D,PD	powder	50.0	raw material warehouse	150.0
Sodium methylate	124-41-4	R11,R14,R23/24/25,R34,R39/23/24/25	H225,H251,H301,H311,H331, H314, H370	R&D,PD	liquid	200.0	raw material warehouse	200.0
Sodium sulfite	7757-83-7	R31	EUH031	PD,R&D	Solid	10.0	raw material warehouse	100.0
Sodium Thiosulfate	N/A	not dangerous	Not dangerous	R&D	Solid	0.5	lab	1.0
Tempo	2564-83-2	R34	H314	R&D,QC	crystalline	0.5	Lab	10.0
tert-Butanol	75-65-0	R11,R20,R36/37	H225,H319,H332,H335	R&D		2.5	Lab	10.0
Tert-butyl-ammina	75-64-9	R11,R20/22,R35	H225,H302,H314,H331	R&D	Liquid	1.0	Lab	1.0
Testosterone	58-22-0	R34	not avalaible	PD	solid	300.0	raw materiales warehouse	300.0
Tetrabutylammonium Bromide	1643-19-2	R36/37/38	H315, H339, H335	R&D	solid	1.0	lab	2.0
Tetrabutylammonium Fluoride	N/A	R11,R34,R40,R37,R19	H225,H314,H335,H351	R&D	Liquid	0.25	Lab	0.3
Tetrabutylammonium Fluoride hidrate	22206-57-1	R34	H314	R&D	Liquid	0.5	Lab	0.3
Tetrabutylammonium Fluoride trihidrate	87749-50-6	R34	H314	R&D	liquid	1.0	lab	1.5
Tetrachloro-1,4-benzoquinone	118-75-2	R36/38,R50/53	H319,H335,H410	R&D	liquid	2.5	lab	3.0
Carbon tetrachloride	56-23-5	R40,R23/24/25,R8/23,R59,R52/53	H301+H311+H331,H351,H372,H412,H420	PD	liquid	15.0	raw material warehouse	30.0
Diphosphoryl chloride	13498-14-1	R14,R34	H314	R&D,PD	liquid	1.0	lab	1.0
TETRAHYDROFURAN	109-99-9	R11,R19,R36/37,R40	H 225,H319,H335,H351	PD,R&D	liquid	1,000.0	External Inflamable warehouse	10,000.0
Tetra-n-butylammonium hydrogen sulfate	32503-27-8	R22, R36/37/38	H302,H315,H319,H335	R&D	Solid	0.5	lab	0.5
Thionyl chloride	7719 09 7	R14, R20/22, R29, R35	H302, H314, H331	PD, R&D	liquid	100.0	External Inflamable warehouse	1,000.0
Thiourea	62-56-6	R40,R63,R22,R51/53	H302,H351,H361d,H411	PD, R&D, QC	crystalline	25.0	External Inflamable warehouse	250.0

Toluene	108-88-3	1,R63,R48/20,R65,R38,R	H225,H304,H315,H336,H361d,H373	PD, R&D, QC	liquid	5,000.0	External Inflamable warehouse	25,000.0
Bis(triphenylphosphine)palladium(II) dichloride	13965-03-2	not dangerous	Not dangerous	PD, R&D, QC	solid	10.0	Raw Materials Warehouse	100.0
Triethylamine	204-469-4	R11, R20/21/22, R35	H225, H302,H312,H314,H332	PD, R&D, QC	liquid	50.0	External Inflamable warehouse	2,500.0
Triethyl Orthoformate	122-51-0	R10	H226	PD, R&D, QC	liquid	200.0	Raw Materials Warehouse	200.0
Triethyl orthopropionate	115-80-0	R22, R36/38	H226,H302,H315,H319	PD, R&D, QC	liquid	250.0	Raw Materials Warehouse	500.0
Tri-fluoromethanesulfonic anhydride	358-23-6	R14,R22,R35	H302,H314	PD, R&D, QC	liquid	150.0	Raw Materials Warehouse	300.0
Triphenyl phosphine	603-35-0	R22, R43, R48/20/22 R53	H302,H317,H373	PD, R&D, QC	crystalline	25.0	Raw Materials Warehouse	50.0
Bis(tributyltin) oxide	56-35-9	R25,R48/23/25,R21,R36 /38,R50/53	H301,H312,H315,H319,H372,H410	R&D	liquid	2.0	Lab	4.0
Trimethylsilyl trifluoromethanesulfonate	27607-77-8	R11,R36	H225,H319	PD, R&D, QC	liquid	100.0	External Inflamable warehouse	200.0
Trimethyl orthoformate	149-73-5	R11, R36	H225, H319	PD	liquid	100.0	External Inflamable warehouse	300.0
Zinc copper couple powder	53801-63-1	R11, R36/37/38	H228, H315,H319,H335	R&D	powder	0.25	Lab	0.4
Zinc Chloride	7646-85-7	R34, R22,R50/53	not avalaible	R&D	powder	0.25	Lab	0.2
Formic acid	64-18-6	R10, R35	H226, H314	PD	liquid	70.0	External Inflamable warehouse	150.0
Phosphoric acid	7664-38-2	R34	H314,H290	PD	liquid	100.0	Raw Materials Warehouse	100.0
Isobutyric acid	79-31-2	R21/22	H302,H312	R&D	liquid	1.0	lab	2.5
Oxalic acid	144-62-7	R21/22,R41	H302+H312,H318	PD	solid	2.5	raw material warehouse	5.0
Phosphoric acid	7664-38-2	R35	H314,H290	QC	solid	0.5	raw material warehouse	0.5
Perchloric acid	7601-90-3	R5,R8,R35	H271, H314	PD	liquid	2.0	raw material warehouse	2.00
Pivalic acid	75-98-9	R21/22, R34	H302+H312, H314	PD	crystalline	50.0	raw material warehouse	100.0
Sulfuric acid	7664-93-9	R35	H314, H412	PD,R&D	liquid	10.0	raw material warehouse	20.0
Ammonium hydroxide	1336-21-6	R34, R50	H314, H335,H400	R&D	liquid	2.5	Lab	10.0
Aniline	62-53-3	R23/24/25, R48/23/24/25, R40,R41,R68,R43,R50	H301,H311,H317,H318,H331,H341,H351,H372,H400	R&D	liquid	1.0	Lab	1.0
Methyl bromide	74-83-9	R23/25,R36/37/38,R48/20,R50,R59,R68	H280,H301+H331,H315,H319,H335,H341,H373,H400, H420	R&D	gas	5.0	External raw Materials Warehouse	10.0
Dimethylthiocarbamoyl chloride	16420-13-6	R22, R34	H302, H314,H317	PD	crystalline	2.0	raw material warehouse	2.0
Dimethyl sulfoxide	67-68-5	not dangerous	Not dangerous	PD,R&D	liquid	15.0	External raw Materials Warehouse	30.0
Ethyl methanesulfonate	62-50-0	R46,R22,R40	H302,H340,H351	R&D	liquid	30.0	raw material warehouse	30.0
Glicole etilenico	107-21-1	R22	H302	PD	liquid	50.0	External raw Materials Warehouse	150.0
Hydranal-composite	vedi nota	R11,R23/24/25,R39/23/24/25	not avalaible	QC	Liquid	0.5	Lab	50.0
Hydranal buffer acid	vedi nota		not avalaible	QC	Liquid	0.5	Lab	25.0
Hydranal buffer base	vedi nota	R45,R23/24/25,R43	not avalaible	QC	Liquid	0.5	Lab	25.0
Hydranal composite 5K one-component reag for volumetric K	vedi nota		not avalaible	QC	Liquid	1.0	Lab	25.0
Hydranal medium K	vedi nota		not avalaible	QC	Liquid	1.0	Lab	25.0
Hydranal methanol dry	vedi nota	R20/21	not avalaible	QC	Liquid	0.5	Lab	25.0
Hydranal water standard	vedi nota	R10,R20	not avalaible	QC	Liquid	2.5	Lab	25.0
Hydrazine sulfate salt	10034-93-2	R23/24/25,R40,R41,R43 , R48/23/24/25,R50,R68	H301,H311,H317,H318,H331,H341,H351,H372,H400	QC	Liquid	0.5	Lab	25.0
Bis(tributyltin) oxide	56-35-9	R25,R48/23/25,R21,R36 /38,R50/53	H301,H312,H315,H319,H372,H410	PD	solid	75.0	raw material warehouse	75.0

Tert-butyl-methyl-ether	1634-04-4	R11, R38	H225,H315	PD	liquid	1,000.0	External raw Materials Warehouse	5,000.0
Triton® X 100	9002-93-1	R22, R36, R51/53	H302,H319, H411	R&D, QC	liquid	0.2	Lab	1.00
Polysorbate 80	9005-65-6	not dangerous		R&D, QC	liquid	0.5	Lab	0.05
Zirconium(IV) oxynitrate hydrate	14985-18-3	R8, R34	H272, H314	R&D, QC	powder	0.1	Lab	0.4
Helium	7440-59-7	not dangerous	H280	R&D, QC	gas	10	Extenal Box	100
Hydrogen	1333-74-0	R12	H220	R&D, QC	gas	10	External Box	100
Acetone	67-64-1	R11,R36,R66,R67	H225, H 319, H336	R&D,PD,QC	liquid	7,000.00	External raw Materials Warehouse	100,000
Celite	61790-53-2	R36/37	H319,H335	PD	Solid	40.0	raw material warehouse	400.0
1,4-Dimethylpiperazine	106-58-1	R11,R34	H225,H314	R&D,PD,QC	liquid	15.0	External Raw Materials Warehouse	150.0
ACETIC ANHYDRIDE	108-24-7	R10,R20/22,R34	H 226 - 332 - 302 - 314 - 335	PD	liquid	40.0	External Raw Materials Warehouse	400.0
BUTYLATED HYDROXY TOLUENE	128-37-0	R22,R36/38,R51/53	H302, H319, H411;H315	QC	solid	1.0	Lab	5.0
2,6-Dichloroquinone-4-chloroimide	101-38-2	R11,R5,R36/37/38	H242,H315,H319,H335	QC	crystalline	0.5	Lab	2.5
Potassium phosfate bibasic anydre	7758-11-4	not dangerous		QC	solid	0.5	Lab	5.0
6α,9α-Difluoroprednisolone 21-acetate 17-butyrate	23674-86-4	not dangerous		QC	solid	0.5	Lab	0.5