

ชื่อสารเคมี	สูตรโมเลกุล	ปริมาณต่อขวด	หน่วย
ACETAMIDE	C <sub>2</sub> H <sub>5</sub> NO	250	กก
ACETANILIDE	C <sub>6</sub> H <sub>5</sub> NHCOCH <sub>3</sub>	500	กก
ALBUMIN FROM EGGS DRY		250	กก
ALUMINA HYDRATE		500	กก
ALUMINIUM CHLORIDE CRYST.	AlCl <sub>3</sub> .6H <sub>2</sub> O	500	กก
ALUMINIUM HYDROXIDE	Al(OH) <sub>3</sub>	500	กก
ALUMINIUM METAL (POWDER)		50	กก
ALUMINIUM NITRATE	Al(NO) <sub>3</sub> .9H <sub>2</sub> O	500	กก
ALUMINIUM OXIDE FOR COLUMN CHROMATOGRAPHY	Al <sub>2</sub> O <sub>3</sub>	1000	กก
ALUMINIUM POTASSIUM SULPHATE (POTASSIUM ALUM)	Al <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> K <sub>2</sub> SO <sub>4</sub> .24H <sub>2</sub> O	500	กก
ALUMINIUM SULPHATE	Al <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .16H <sub>2</sub> O	1000	กก
TRIS-(HYDROXY METHYL) AMINO METHANE	C <sub>4</sub> H <sub>11</sub> NO <sub>3</sub>	100	กก
4-AMINO-3-HYDROXY NAPHTHALENE-1-SULPHONIC ACID	NH <sub>2</sub> .C <sub>10</sub> H <sub>5</sub> (OH)SO <sub>3</sub> H	25	กก
AMMONIUM ACETATE	CH <sub>3</sub> COONH <sub>4</sub>	500	กก
AMMONIUM CERIUM (IV) NITRATE	(NH <sub>4</sub> ) <sub>2</sub> Ce(NO <sub>3</sub> ) <sub>6</sub>	100	กก
AMMONIUM CHLORIDE	NH <sub>4</sub> Cl	1000	กก
AMMONIUM DIHYDROGEN PHOSPHATE (AMMONIUM PHOSPHATE, MONOBASIC)	NH <sub>4</sub> H <sub>2</sub> PO <sub>4</sub>	500	กก
AMMONIUM FERRIC SULPHATE (IRON ALUM)/AMMONIUM IRON(III)SULPHATE	FeNH <sub>4</sub> (SO <sub>4</sub> ) <sub>2</sub> .12H <sub>2</sub> O	500	กก
AMMONIUM FERROUS SULPHATE (MOHR'S SALT)	(NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> .FeSO <sub>4</sub> .6H <sub>2</sub> O	500	กก
DI-AMMONIUM HYDROGEN ORTHOPHOSPHATE (AMMONIUM PHOSPHATE DIBASIC)	(NH <sub>4</sub> ) <sub>2</sub> HPO <sub>4</sub>	500	กก
AMMONIUM MOLYBDATE	(NH <sub>4</sub> ) <sub>6</sub> Mo <sub>7</sub> O <sub>24</sub> .4H <sub>2</sub> O	500	กก
AMMONIUM NIKEL SULFATE	(NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> .NiSO <sub>4</sub> .6H <sub>2</sub> O	500	กก
AMMONIUM NITRATE	NH <sub>4</sub> NO <sub>3</sub>	1000	กก
AMMONIUM OXALATE	(NH <sub>4</sub> ) <sub>2</sub> .C <sub>2</sub> O <sub>4</sub> .H <sub>2</sub> O	500	กก
AMMONIUM PERSULFATE (AMMONIUM PYROXYDISULFATE)	(NH <sub>4</sub> ) <sub>2</sub> S <sub>2</sub> O <sub>8</sub>	1000	กก
SODIUM AMMONIUM HYDROGEN PHOSPHATE	NH <sub>4</sub> NaHPO <sub>4</sub> .4H <sub>2</sub> O	1000	กก
AMMONIUM SULPHAMATE	NH <sub>2</sub> SO <sub>3</sub> NH <sub>4</sub>	500	กก
AMMONIUM SULPHATE	(NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub>	500	กก
AMMONIUM TATRATE	(CHOHCOONH <sub>4</sub> ) <sub>2</sub>	500	กก
AMMONIUM THIOCYANATE	NH <sub>4</sub> SCN	500	กก
AMMONIUM THIOSULFATE	(NH <sub>4</sub> ) <sub>2</sub> S <sub>2</sub> O <sub>3</sub>	250	กก
ANILINE HYDROCHLORIDE		0	กก
ANTI-BUMPING GRANULES		250	กก
ANTIMONY TRICHLORIDE	SbCl <sub>3</sub>	100	กก

ARSENIC TRIOXIDE (ARSENOUS OXIDE)		500	g
ASBESTOS FOR GOOCH CRUCIBLE		100	g
ACETALDEHYDE	C2H4O	1	L
ACETIC ACID	CH3COOH	2.5	L
ACETONE	C3H6O	2.5	L
ACETOPHENONE	C6H5COCH3	1	L
ACRYLIC ACID	CH2CHCOOH	1	L
AMMONIA SOLUTION	NH4OH	2.5	L
ISO-AMYLALCOHOL	(CH3)2CH(CH2)2OH	1	L
ANILINE	C6H5NH2	1	L
ANTISEPTIC SOLUTION		500	ml
ACETYLACETONE (2,4 - PENTANEDIONE)	CH3COCH2COCH3	1	L
BARIUM CHLORIDE	BaCl2.2H2O	1000	g
BARIUM DIPHENYLAMINESULFONATE		2.5	g
BARIUM HYDROXIDE	Ba(OH)2.8H2O	500	g
BARIUM OXIDE	BaO	100	g
BENZAMIDE	C7H7NO	500	g
BENZIDIN HYDROCHLORIDE	HCl.H2N.C6H4.NH2.HCl(4,4')	25	g
BENZOIC ACID	C6H5COOH	500	g
BENZOPHENONE	C13H10O	250	g
BENZYL PEROXIDE	(C6H5CO)2O2	500	g
BLU TIMOLO		5	g
BARIUM SULPHATE	BaSO4	500	g
BORIC ACID	H3BO3	1000	g
BRASS		250	g
BROMINE	Br2	250	ml
BRUCINE SULPHATE	(C23H26N2O4)2H2SO4.7H2O	25	g
BENZALDEHYDE	C6H5CHO	1	L
BENZENE	C6H6	2.5	L
BENZENESULFONYL CHLORIDE	C6H5ClO2S	500	ml
BROMOBENZENE	C6H5Br	250	ml
1-BUTANOL (N-BUTYL ALCOHOL)	CH3(CH2)2CH3OH	2.5	L
2-BUTANOL	C4H10O	2.5	L
2-BUTANONE (ETHYL METHYL KETONE)	C2H5COCH3	500	ml
BUTYLAMINE	C4H11N	1	L
TERT-BUTYL METHYL ETHER	C5H12O	1	L
N-BUTYL ACETATE	CH3COO(CH2)3CH3	2.5	L
ISO-BUTYL ALCOHOL (2-METHYL 1-PROPANOL)	(CH3)2CHCH2OH	1	L
SEMI-CABAZIDE HYDROCHLORIDE	CH6ClN3O	100	g
CADMIUM CHLORIDE	CdCl2	500	g
CALCIUM ACETATE	(CH3COO)2Ca.H2O	500	g
CALCIUM CARBIDE		1000	g
CALCIUM CARBONATE	CaCO3	1000	g
CALCIUM CHLORIDE	CaCl2.2H2O	500	g

CALCIUM HYDROGEN ORTHOPHOSPHATE(CALCIUM PHOSPHATE MONOACID)	CaHPO <sub>4</sub>	500	g
CALCIUM HYDROXIDE	Ca(OH) <sub>2</sub>	500	g
CALCIUM OXIDE	CaO	500	g
CALCIUM SULPHATE	CaSO <sub>4</sub> .2H <sub>2</sub> O	500	g
CARBON ACTIVATED		1000	g
CASEIN SOLUBLE		500	g
CATECHOL (O-DIHYDROXYBENZENE)	C <sub>6</sub> H <sub>4</sub> (OH) <sub>2</sub>	100	g
CELITE 545		500	g
CELLULOSE ACETATE		500	g
CERIC NITRATE		0	g
CERIC SULPHATE	Ce(SO <sub>4</sub> ) <sub>2</sub> .H <sub>2</sub> O	100	g
CHARCOAL ACTIVATED		500	g
CHLOROACETIC ACID	CH <sub>2</sub> ClCOOH	500	g
2,7-DICHLORO FLUORESCIENE	C <sub>20</sub> H <sub>10</sub> Cl <sub>2</sub> O <sub>5</sub>	5	g
TRI-CHLOROACETIC ACID	C <sub>2</sub> HCl <sub>3</sub> O <sub>2</sub>	500	g
P-DICHLOROBENZENE	C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub>	500	g
CHROMIUM TRIOXIDE	CrO <sub>3</sub>	500	g
CITRIC ACID MONOHYDRATE	HOC(COOH)(CH <sub>2</sub> COOH) <sub>2</sub> .H <sub>2</sub> O	1000	g
COBALT CHLORIDE	CoCl <sub>2</sub> .6H <sub>2</sub> O	250	g
COBALT NITRATE	Co(NO <sub>3</sub> ) <sub>2</sub> .6H <sub>2</sub> O	250	g
COBALT SULPHATE	CoSO <sub>4</sub> .7H <sub>2</sub> O	500	g
COPPER (II) ACETATE	Cu(CH <sub>3</sub> COO) <sub>2</sub>	500	g
COPPER CARBONATE	CuCO <sub>3</sub>	500	g
COPPER (I) CHLORIDE		1000	g
CUPRIC CHLORIDE		500	g
CUPRIC OXIDE	CuO	500	g
CUPRIC SULPHATE	CuSO <sub>4</sub> .5H <sub>2</sub> O	1000	g
CUPRIC SULPHATE ANHYDROUS	CuSO <sub>4</sub>	453	g
DICHLORO-FLUORESCEIN		5	g
CALCIUM PHOSPHATE,MONOBASIC(CALCIUM DIHYDROGEN PHOSPHATE MONO	Ca(H <sub>2</sub> PO <sub>4</sub> ) <sub>2</sub> .H <sub>2</sub> O	453	g
CUPRIC CARBONATE BASIC	CuCO <sub>3</sub> Cu(OH) <sub>2</sub>	250	g
CARBONTETRACHLORIDE	CCl <sub>4</sub>	2.5	L
CHLOROFORM	CHCl <sub>3</sub>	2.5	L
CYCLOHEXANE	C <sub>6</sub> H <sub>12</sub>	1	L
CHLOROBENZENE	C <sub>6</sub> H <sub>5</sub> Cl	500	ml
CASTOR OIL		450	ml
CINNAMON OIL		25	ml
CLOVE OIL		450	ml
DEXTRIN WHITE		453	g
P-DICHLOROBENZENE	C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub>	1000	g
4-DIMETHYLAMINOENZALDEHYDE	(CH <sub>3</sub> ) <sub>2</sub> NC <sub>6</sub> H <sub>4</sub> CHO	100	g
DIETHYL ETHER	(C <sub>2</sub> H <sub>5</sub> ) <sub>2</sub> O	2.5	L
DIMETHYL ANILINE	C <sub>6</sub> H <sub>5</sub> N(CH <sub>3</sub> ) <sub>2</sub>	500	ml

DIMETHYL SULFOXIDE (DMSO)	C <sub>2</sub> H <sub>6</sub> SO	1	L
1,2-DIBROMOETHANE	BrCH <sub>2</sub> .CH <sub>2</sub> Br	500	ml
1,4-DIOXANE	C <sub>4</sub> H <sub>8</sub> O <sub>2</sub>	2.5	L
N,N-DIMETHYLANILINE	C <sub>8</sub> H <sub>11</sub> N	1	L
EROSIN		25	g
ETHYLENE DIAMINE			
TETRAACETIC ACID (EDTA)	C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> O <sub>8</sub>	250	g
ETHYLENE DIAMINE			
TETRAACETIC ACID, DISODIUM SALT	C <sub>10</sub> H <sub>14</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>8</sub> .2H <sub>2</sub> O	1000	g
N-(1-NAPHTHYL) ETHYLENE DIAMINE DIHYDROCHLORIDE		5	g
ETHANOL	C <sub>2</sub> H <sub>5</sub> OH	2.5	L
ETHYL ACETATE	C <sub>2</sub> H <sub>5</sub> COOCH <sub>3</sub>	1	L
ETHYLENEGLYCOL	C <sub>2</sub> H <sub>6</sub> O <sub>2</sub>	1	L
FERROUS SULPHATE	FeSO <sub>4</sub> .7H <sub>2</sub> O	1000	g
FERRIC CHLORIDE	FeCl <sub>3</sub>	1000	g
FERRIC NITRATE	Fe(NO <sub>3</sub> ) <sub>3</sub>	500	g
FERRIC OXIDE	Fe <sub>2</sub> O <sub>3</sub>	1000	g
FERROUS SULPHIDE		453	g
D (-) FRUCTROSE	C <sub>6</sub> H <sub>12</sub> O <sub>6</sub>	250	g
FUCHSIN		100	g
FULLER'S EARTH		500	g
FORMALDEHYDE	HCHO	2.5	L
FORMIC ACID	HCOOH	1	L
GLASS BEAD		1000	g
D (+) GLUCOSE	C <sub>6</sub> H <sub>12</sub> O <sub>6</sub>	1000	g
D (-) GLUCOSE	C <sub>6</sub> H <sub>12</sub> O <sub>6</sub>	500	g
GLYCEROL (GLYCERINE)	HOCH <sub>2</sub> CHOHCH <sub>2</sub> OH	450	g
HEXAMETHYLENETETRAMINE (HEXAMINE)	(CH <sub>2</sub> ) <sub>6</sub> N <sub>4</sub>	500	g
HYDROQUINONE		453	g
HYDROXYLAMMONIUM CHLORIDE	HONH <sub>3</sub> Cl	500	g
HYDROXYLAMINE			
HYDROCHLORIDE	NH <sub>2</sub> OH.HCl	250	g
HEXANES	C <sub>6</sub> H <sub>14</sub>	4	L
1-HEXENE	C <sub>6</sub> H <sub>12</sub>	500	ml
N-HEPTANE	C <sub>7</sub> H <sub>16</sub>	2.5	L
HYDROCHLORIC ACID	HCl	2.5	L
HYDROFLUORIC ACID	HF	1	L
INDICATOR BROMOCRESOL GREEN		5	g
INDICATOR ALIZARIN YELLOW GG		5	g
INDICATOR BROMOPHENOL BLUE		5	g
INDICATOR BROMOTHYMOL BLUE		25	g

INDICATOR CALCONCARBOXYLIC ACID METAL (PM)	C21H14N2O7S.3H2O	5	g
INDICATOR FLUORESEIN SODIUM		50	g
INDICATOR METHYL ORANGE	C14HH14N3SO3Na	25	g
INDICATOR METHYL RED		25	g
INDICATOR METHYLENE BLUE		25	g
INDICATOR SOLOCHROME BLACK T		25	g
INDICATOR SOLOCHROME DARK BLUE	C20H13N2SO5Na	25	g
INDICATOR THYMOL BLUE		5	g
INDICATOR TITAN YELLOW (CLAYTON YELLOW)		25	g
INDICATOR XYLENOL ORANGE		1	g
INDICATOR XYLENECYANOL		10	g
INDICATOR ERIOCHROME BLACK T		25	g
INDICATOR FOR HARDNESS		100	ml
IODIC ACID	HIO3	100	g
IODINE ,IODINE RESUBLIMED	I	100	g
INDICATOR SILIGA GEL WITH FLUORESCENT		100	g
IRON METAL	Fe	500	g
INVERTASE		100	g
ISOOCTANE	(CH3)3CCH2CH(CH3)2	2.5	L
KEROCINE		1	L
KAYDOL (LIQUID PARAFFIN)		500	ml
LACTOSE	C12H22O10.H2O	500	g
LITHIUM CARBONATE	Li2CO3	500	g
LEAD ACETATE	(CH3COO)2 Pb.3H2O	500	g
LEAD ACETATE BASIC	Pb(CH3COO)2.Pb(OH)2	1000	g
LEAD NITRATE	Pb(NO3)2	1000	g
LANTHANUM OXIDE	La2O3	100	g
LITHIUM NITRATE	LiNO3	250	g
LACTIC ACID	CH3CH(OH)COOH	500	ml
MAGNESIUM CHLORIDE	MgCl2.6H2O	1000	g
MANGANESE METAL	Mn	453	g
MAGNESIUM NITRATE	Mg(NO3)2.6H2O	1000	g
MAGNESIUM OXIDE	MgO	500	g
MAGNESIUM RIBBON	Mg	10	g
MAGNESIUM SULPHATE	MgSO4.7H2O	500	g
MANGANESE CHLORIDE	MnCl2.4H2O	500	g
MANGANESE SULPHATE	MnSO4.5H2O	1000	g
MAGNESIUM CARBONATE	MgCO3	1000	g
MANNITOL	CH2OH(CHOH)4CH2OH	500	g
MENTHOL		0	g
MERCURIC CHLORIDE	HgCl2	500	g
MERCURIC METAL	Hg	25	g
MERCURIC IODIDE RED	HgI2	100	g

MERCURIC NITRATE BASIC	$2\text{Hg}(\text{NO}_3)_2 \cdot 2\text{H}_2\text{O}$	25	g
MERCURIC OXIDE	$\text{HgO}$	500	g
MERCURIC SULPHATE	$\text{HgSO}_4$	100	g
DIMETHYL GLYOXIME	$\text{CH}_3\text{C}(\text{:NOH})\text{C}(\text{:NOH})\text{CH}_3$	100	g
METHYL PARAHYDROXYBENZOATE		500	g
METHYL PERPLE SOLUTION		250	ml
METHYL SALICYLATE		450	g
METHYLAMINOPHENOL SULPHATE		0	g
MOLTOSE	$\text{C}_{12}\text{H}_{22}\text{O}_{11} \cdot \text{H}_2\text{O}$	500	g
MUREXIDE	$\text{C}_8\text{H}_8\text{O}_6\text{N}_6 \cdot \text{H}_2\text{O}$	10	g
METHANOL	$\text{CH}_3\text{OH}$	2.5	L
METHYL ACETATE	$\text{CH}_3\text{COOCH}_3$	500	ml
N-METHYLANILINE	$\text{C}_7\text{H}_9\text{N}$	1	L
2-METHYL-2-PROPANOL (TER- BUTANOL)	$(\text{CH}_3)_3\text{COH}$	500	ml
4-METHYL-2-PENTANONE (ISO- BUTYL-METHYL KETONE	$\text{C}_6\text{H}_{12}\text{O}$	1	L
NAPHTHALENE	$\text{C}_{10}\text{H}_8$	1000	g
1-NAPHTHYLAMINE	$\text{C}_{10}\text{H}_9\text{N}$	100	g
1-NAPHTHOL	$\text{C}_{10}\text{H}_7\text{OH}$	250	g
2-NAPHTHOL	$\text{C}_{10}\text{H}_7\text{OH}$	500	g
NICKEL CHLORIDE	$\text{NiCl}_2 \cdot 6\text{H}_2\text{O}$	250	g
NICKEL NITRATE	$\text{Ni}(\text{NO}_3)_2 \cdot 6\text{H}_2\text{O}$	250	g
NICKEL SULPHATE	$\text{NiSO}_4 \cdot 6\text{H}_2\text{O}$	500	g
4-NITROANILINE		100	g
2,4-DINITROPHENYL HYDRAZINE	$(\text{NO}_2)_2\text{C}_6\text{H}_3\text{NHNH}_2$	100	g
1-NITROSO-2-NAPHTHOL	$\text{C}_{10}\text{H}_6\text{OHNO}$	100	g
NITRIC ACID	$\text{HNO}_3$	2.5	L
NITROBENZENE	$\text{C}_6\text{H}_5\text{NO}_2$	1	L
น้ำมันถั่วเหลือง		0	L
น้ำมันปาล์ม		0	L
น้ำมันมะพร้าว		0	L
น้ำมันถั่วลิสง		0	L
L-ORNETHIN- MONOHYDROCHLORIDE	$\text{C}_5\text{H}_{13}\text{ClN}_2\text{O}_2$	5	g
OXALIC ACID	$\text{C}_2\text{H}_2\text{O}_4 \cdot 2\text{H}_2\text{O}$	500	g
PARAFFIN (KAYDOL)		400	g
PHATHALIC ACID	$\text{C}_6\text{H}_4(\text{COOH})_2$	500	g
PHATHALIC ANHYDRIDE	$\text{C}_6\text{H}_4(\text{CO}_2)_\text{O}$	500	g
PHENACETIN		453	g
O-PHENANTHROLINE (1,10- PHENANTHROLIN)	$\text{C}_{12}\text{H}_8\text{N}_2 \cdot 2\text{H}_2\text{O}$	5	g
PHENOL	$\text{C}_6\text{H}_5\text{OH}$	1000	g
PHENOLPHTHALEIN	$\text{C}_{20}\text{H}_{14}\text{O}_4$	100	g
DIPHENYLAMINE	$(\text{C}_6\text{H}_5)_2\text{NH}$	100	g
PHENYLHYDRAZINE HYDROCHLORIDE	$\text{C}_6\text{H}_8\text{N}_2\text{HCl}$	100	g
PHOSPHORUS PENTAOXIDE		0	g

PLANETOL (P-METHYLAMINOPHENOL SULPHATE)		453	g
POTASSIUM BROMATE	KBrO <sub>3</sub>	500	g
POTASSIUM BROMIDE	KBr	500	g
POTASSIUM CARBONATE	K <sub>2</sub> CO <sub>3</sub>	1000	g
POTASSIUM CHLORIDE	KCl	1000	g
POTASSIUM CHROMATE	K <sub>2</sub> CrO <sub>4</sub>	500	g
POTASSIUM CYANIDE	KCN	500	g
POTASSIUM DICHROMATE	K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub>	500	g
POTASSIUM DIHYDROGEN PHOSPHATE (POTASSIUM BIPHOSPHATE)	KH <sub>2</sub> PO <sub>4</sub>	500	g
POTASSIUM FERRICYANIDE	K <sub>3</sub> Fe(CN) <sub>6</sub>	250	g
POTASSIUM FLUORIDE ANHYDROUS	KF	0	g
DIPOTASSIUM HYDROGEN PHOSPHATE (POTASSIUM PHOSPHATE DIBASIC)	K <sub>2</sub> HPO <sub>4</sub>	1000	g
POTASSIUM HYDROGEN PHTHALATE	C <sub>6</sub> H <sub>4</sub> COOHCOOK	500	g
POTASSIUM HYDROGEN TARTRATE (POTASSIUM BITARTRATE)	COOH(CHOH) <sub>2</sub> COOK	500	g
POTASSIUM HYDROXIDE	KOH	1000	g
POTASSIUM IODATE	KIO <sub>3</sub>	500	g
POTASSIUM IODIDE	KI	1000	g
POTASSIUM NITRATE	KNO <sub>3</sub>	500	g
DIPOTASSIUM OXALATE	K <sub>2</sub> C <sub>2</sub> O <sub>4</sub> .H <sub>2</sub> O	500	g
POTASSIUM PERCHLORATE	KClO <sub>4</sub>	500	g
POTASSIUM PERIODATE	KIO <sub>4</sub>	100	g
POTASSIUM PERMANGANATE	KMnO <sub>4</sub>	500	g
POTASSIUM PERSULFATE	K <sub>2</sub> S <sub>2</sub> O <sub>8</sub>	500	g
POTASSIUM DISULFATE (POTASSIUM PYROSULFATE)	K <sub>2</sub> S <sub>2</sub> O <sub>7</sub>	453	g
POTASSIUM SODIUM TARTRATE	COOK(CHOH) <sub>2</sub> COONa.4H <sub>2</sub> O	1000	g
POTASSIUM SULPHATE	K <sub>2</sub> SO <sub>4</sub>	500	g
POTASSIUM TARTRATE		500	g
POTASSIUM THIOCYANATE	KSCN	1000	g
POTASSIUM THIOSULPHATE	K <sub>2</sub> S <sub>2</sub> O <sub>3</sub>	500	g
PROPYL PARAHYDROXYBENZOATE		500	g
PUMICE STONE		500	g
PYLOGALLIC ACID	C <sub>6</sub> H <sub>3</sub> (OH) <sub>3</sub>	453	g
PALLADIUM (II) CHLORIDE		1	g
4-DIPHENYLAMINE-SULPHONIC ACID SODIUMSALT		10	g
N-PENTANE	C <sub>5</sub> H <sub>12</sub>	2.5	L
1-PENTANOL (N-AMYL ALCOHOL)	CH <sub>3</sub> (CH <sub>2</sub> ) <sub>3</sub> CH <sub>2</sub> OH	1	L
PETROLEUM ETHER		2.5	L

PETROLEUM SPIRIT		2.5	L
PHENYLHYDRAZINE	C <sub>6</sub> H <sub>5</sub> NHNH <sub>2</sub>	100	ml
PHOSPHORIC ACID	H <sub>3</sub> PO <sub>4</sub>	2.5	L
POLY(DIMETHYLSILOXANE),200	[-Si(CH <sub>3</sub> ) <sub>2</sub> O-] <sub>n</sub>	250	ml
PROPANE-1,2-DIOL (PROPYLENE GLYCOL)	CH <sub>3</sub> CH(OH)CH <sub>2</sub> OH	500	ml
2-PROPANOL (ISOPROPYL ALCOHOL)	C <sub>3</sub> H <sub>8</sub> O	2.5	L
PYRIDINE		25	ml
PEPERMINT OIL		450	ml
QUINOL (HYDROQUINONE)	C <sub>6</sub> H <sub>6</sub> O <sub>2</sub>	100	g
RESIN (AMBERLITE RESIN IRA-401)		500	g
RESIN (AMBERLITE RESIN IRA-410)		500	g
RESIN (DEWEX RESIN 50W-X8)		1000	g
RESORCINOL (M-DIHYDROXY-BENZENE)	C <sub>6</sub> H <sub>4</sub> (OH) <sub>2</sub>	453	g
SALICYLIC ACID	C <sub>6</sub> H <sub>4</sub> OHCOOH	500	g
SELENIUM POWDER	Se	25	g
SILICON		453	g
SILIGA GEL BLUE		1000	g
SILVER NITRATE	AgNO <sub>3</sub>	100	g
SILVER SULFATE	Ag <sub>2</sub> SO <sub>4</sub>	10	g
SOAP (HARD SOAP POWDER)		500	g
SODIUM ACETATE	CH <sub>3</sub> COONa.3H <sub>2</sub> O	1000	g
SODIUM ARSENITE	NaAsO <sub>2</sub>	500	g
SODIUM BENZOATE	C <sub>6</sub> H <sub>5</sub> COONa	500	g
SODIUM BICARBONATE	NaHCO <sub>3</sub>	1000	g
SODIUM BISULPHATE (SODIUM HYDROGEN SULPHATE)	NaHSO <sub>4</sub>	1000	g
SODIUM BISULFITE	NaHSO <sub>3</sub>	453	g
SODIUM BROMIDE	NaBr	500	g
SODIUM CARBONATE (SODA ASH)	NaCO <sub>3</sub>	453	g
SODIUM CARBONATE ANHYDROUS	NaCO <sub>3</sub>	1000	g
SODIUM CARBONATE MONOHYDRATE	NaCO <sub>3</sub> .H <sub>2</sub> O	500	g
SODIUM CARBOXY METHYLCELLULOSE		500	g
SODIUM CHLORIDE	NaCl	1000	g
SODIUM CITRATE (TRI-SODIUM CITRATE)	Na <sub>3</sub> C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> .2H <sub>2</sub> O	500	g
SODIUM CYANIDE	NaCN	500	g
SODIUM DICHROMATE	Na <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub>	1000	g
SODIUM DIHYDROGEN PHOSPHATE (SODIUM PHOSPHATE MONOBASIC)	NaH <sub>2</sub> PO <sub>4</sub> .H <sub>2</sub> O	453	g
SODIUM FLUORIDE	NaF	500	g



DISODIUM HYDROGEN PHOSPHATE (SODIUM PHOSPHATE DIBASIC)	$\text{Na}_2\text{HPO}_4 \cdot 12\text{H}_2\text{O}$	500	g
SODIUM HYDROXIDE	$\text{NaOH}$	1000	g
SODIUM IODIDE	$\text{NaI}$	500	g
SODIUM METABISULPHITE	$\text{Na}_2\text{S}_2\text{O}_5$	500	g
SODIUM METAL IN PARAFIN	$\text{Na}$	500	g
SODIUM METASILICATE ANHYDROUS	$\text{Na}_2\text{O}_3\text{Si}$	1000	g
SODIUM NITRATE	$\text{NaNO}_3$	500	g
SODIUM NITRITE	$\text{NaNO}_2$	1000	g
SODIUM NITROPRUSSIDE		1000	g
SODIUM OXALATE	$\text{Na}_2\text{C}_2\text{O}_4$	500	g
SODIUM SULFATE ANHYDROUS	$\text{Na}_2\text{SO}_4$	500	g
SODIUM SULFITE ANHYDROUS	$\text{Na}_2\text{SO}_3$	500	g
SODIUM TETRABORATE (BORAX)	$\text{Na}_2\text{B}_4\text{O}_7 \cdot 10\text{H}_2\text{O}$	1000	g
SODIUM THIOSULFATE	$\text{Na}_2\text{S}_2\text{O}_3$	1000	g
SORBITOL LIQUID		450	g
STANNIC OXIDE	$\text{SnO}_2$	500	g
STANNOUS CHLORIDE	$\text{SnCl}_2 \cdot 2\text{H}_2\text{O}$	500	g
STARCH FROM CORN, STARCH FROM POTATOES		1000	g
SUCCINIC ACID	$(\text{CH}_2\text{COOH})_2$	500	g
D(+)-SUCROSE	$\text{C}_{12}\text{H}_{22}\text{O}_{11}$	1000	g
SULPHAMIC ACID	$\text{NH}_2\text{SO}_3\text{H}$	500	g
SULPHANILAMIDE	$\text{C}_6\text{H}_8\text{N}_2\text{O}_2\text{S}$	100	g
SULPHANILIC ACID (4-AMINOBENZENESULPHONIC ACID)	$\text{NH}_2\text{C}_6\text{H}_4\text{SO}_3\text{H}$	500	g
SULFUR (POWDER)	$\text{S}$	350	g
SULFUR SUBLIMATE		500	g
SODIUM BOROHYDRIDE	$\text{NaBH}_4$	50	g
SILICA GEL FINE		0	g
SODIUM SILICATE SOLUTION		2.5	L
SPECIAL SOLVENT		2.5	L
SULPHURIC ACID	$\text{H}_2\text{SO}_4$	2.5	L
TARTRALIC ACID	$(\text{CHOHCOOH})_2$	500	g
TANNIC ACID		500	g
THIOUREA (THIO CARBAMIDE)	$\text{CS}(\text{NH}_2)_2$	500	g
TIMOLFTALEINA		5	g
TIN METAL	$\text{Sn}$	5	g
TITANIUM DIOXIDE	$\text{TiO}_2$	500	g
P-TOLUDIENE	$\text{CH}_3\text{C}_6\text{H}_4\text{NH}_2$	100	g
TYMOL		100	g
TETRACHLOROETHYLENE	$\text{CCl}_2:\text{CCl}_2$	500	ml
1,1,2,2-TETRACHLOROETHANE	$\text{C}_2\text{H}_4\text{Cl}_4$	500	ml
TOLUENE	$\text{C}_6\text{H}_5\text{CH}_3$	2.5	L
TRIETHANOLAMINE (TRIS-[2-HYDROXYETHYL]-AMINE)		1	L
TRICHLOROETHYLENE	$\text{CCl}_2\text{CHCl}$	2.5	L
UREA	$\text{CO}(\text{NH}_2)_2$	500	g

VASELINE		453	g
POLYVINYL ACETATE		500	g
VINYL ALCOHOL		500	g
VOLASIL 244		2.5	L
VOLASIL 245		2.5	L
VOLASIL 344		2.5	L
WHEAT FLOUR		25	g
XYLENE (XYLOL)	$C_6H_4(CH_3)_2$	4	L
ZINC CHLORIDE	$ZnCl_2$	500	g
ZINC OXIDE	$ZnO$	0	g
ZINC METAL	$Zn$	100	g
ZINC SULFATE	$ZnSO_4 \cdot 7H_2O$	500	g