List of Reagents

Chemicals A - Z

Methyl Ethyl Ketone Peroxide Methyl iodide (Iodomethane) Methyl iodide (Iodomethane) Methyl methacrylate (MMA) Methyl propyl ketone (2-Pentanone) A Methyl tert-butyl ether Methylene chloride (Dichloromethane) (DCM) Methylpentanone Mineral oil (engine oil) A Monochloroacetic acid A N Nitric acid 100% Nitric acid 30-70% Nitric acid 30-70% Nitric acid dil. <30% Nitrobenzene B/2 Nitrobenzene B/2 Nitromethane B/2 N-methyl-2-pyrrolidone (NMP) A Oil (vegetable, animal) Oil of turpentine Oleic acid Oleum (Fuming Sulfuric acid) Orthophosphoric Acid A Pentane Peracetic acid diluted A Perchloric acid diluted A Perchloric acid diluted A Phenylethanol Phenylhydrazine Phosphoric acid 100% Phosphoric acid 100% A Phosphoric acid 85% Phosphoric acid 86% Potassium chloride Potassium chloride Potassium permanganate (persulfate) A Propolonic acid (Propanoic acid) A A A Propolonic acid (Propanoic acid) A A A A A A A A Bropicatic acid acid acid a	M	
Methyl iodide (lodomethane) B/2 Methyl methacrylate (MMA) B/2 Methyl propyl ketone (2-Pentanone) A Methyl tert-butyl ether B/2 Methylene chloride (Dichloromethane) (DCM) B/2 Methylpentanone A Mineral oil (engine oil) A Monochloroacetic acid A N N Nitric acid 100% C/2 Nitric acid 30-70% B/2 Nitrobenzene A		
Methyl methacrylate (MMA) B/2 Methyl propyl ketone (2-Pentanone) A Methyl tert-butyl ether B/2 Methylene chloride (Dichloromethane) (DCM) B/2 Methylpentanone A Mineral oil (engine oil) A Monochloroacetic acid A N Niric acid 100% C/2 Nitric acid 30-70% B/2 Nitromethane B/2 Nitrobenzene B/2 Nemthyl-2-pyrrolidone <td></td> <td>B/1/2</td>		B/1/2
Methyl propyl ketone (2-Pentanone) A Methyl tert-butyl ether B/2 Methylpene chloride (Dichloromethane) (DCM) B/2 Methylpentanone A Mineral oil (engine oil) A Monochloroacetic acid A N N Nitric acid 100% C/2 Nitric acid 30-70% B/2 Nitric acid dil. <30%	Methyl iodide (lodomethane)	B/2
Methyl tert-butyl ether B/2 Methylpene chloride (Dichloromethane) (DCM) B/2 Methylpentanone A Mineral oil (engine oil) A Monochloroacetic acid A N N Nitric acid 100% C/2 Nitric acid 30-70% B/2 Nitric acid dil. <30%	Methyl methacrylate (MMA)	B/2
Methylene chloride (Dichloromethane) (DCM) Methylpentanone A Mineral oil (engine oil) A Monochloroacetic acid A N Nitric acid 100% Nitric acid 30-70% Nitric acid dil. <30% Nitrobenzene B/2 Nitrobenzene B/2 Nitromethane B/2 N-methyl-2-pyrrolidone (NMP) Cotane Cotanol Oil (vegetable, animal) Oil (vegetable, animal) Oil of turpentine Dieic acid A Orthophosphoric Acid A Orthophosphoric Acid Pentane Peracetic acid A Perchloric acid diluted A Perchloric acid diluted A Phenylethanol Phenylhydrazine Phensphoric acid 100% Phosphoric acid 100% A Phospshoric acid 100% A Phosphoric acid 100% A Phosphoric acid 100% A Phospshoric acid 100% A Phosphoric acid 100% A Potassium chloride A Potassium idihydrogen phosphate A Potassium permanganate (persulfate) A Potassium sulfate A Potassium sulfate A Potassium sulfate A Potassium permanganate (persulfate) A	Methyl propyl ketone (2-Pentanone)	Α
Methylpentanone A Mineral oil (engine oil) A Monochloroacetic acid A N N Nitric acid 100% C/2 Nitric acid 30-70% B/2 Nitric acid dil. <30%	Methyl tert-butyl ether	B/2
Mineral oil (engine oil) A Monochloroacetic acid A N Nitric acid 100% C/2 Nitric acid 30-70% B/2 Nitric acid dil. <30%	Methylene chloride (Dichloromethane) (DCM)	B/2
Monochloroacetic acid N Nitric acid 100% C/2 Nitric acid 30-70% B/2 Nitrobenzene B/2 Nitrobenzene B/2 N-methyl-2-pyrrolidone (NMP) A O Octane A Oil (vegetable, animal) B/2 Oileic acid A Orthophosphoric Acid B/1/2 Oxalic acid A Penschloric acid 100% B/2 Petroleum B/2 Petroleum B/2 Petroleum ether / spirit B/2 Phenol A Phosphoric acid 100% A Photassium dichromate A Potassium dichromate A Potassium dichromate A Potassium permanganate (persulfate) A	Methylpentanone	Α
Nitric acid 100% C/2 Nitric acid 30-70% B/2 Nitric acid 30-70% B/2 Nitrobenzene B/2 Nitromethane B/2 N-methyl-2-pyrrolidone (NMP) A O Octane A Octanol A Oil (vegetable, animal) B/2 Oleic acid A Orthophosphoric Acid B/1/2 Oxalic acid A P Pentane B/2 Perchloric acid 100% B/2 Petroleum B/2 Petroleum B/2 Phenol A Phosphoric acid 100% A Perchloric acid 100% A Petroleum B/2 Petroleum B/2 Petroleum B/2 Phenol A Phenylethanol B/2 Phenol A Phosphoric acid 100% A Phosphoric acid 400% A Phosphoric acid 400% A Phosphoric acid 55% A Piperidine B/2 Potassium chloride A Potassium dihydrogen phosphate A Potassium hydroxide A Potassium permanganate (persulfate) A	Mineral oil (engine oil)	Α
Nitric acid 100% C/2 Nitric acid 30-70% B/2 Nitric acid dil. <30%	Monochloroacetic acid	Α
Nitric acid 30-70% B/2 Nitric acid dil. <30%	N	
Nitric acid dil. <30% B/2 Nitrobenzene B/2 Nitromethane B/2 N-methyl-2-pyrrolidone (NMP) A O A Octane A Octanol A Oil (vegetable, animal) B/2 Oil of turpentine B/2 Oil of turpentine B/2 Oleic acid A Oleum (Fuming Sulfuric acid) A Orthophosphoric Acid B/1/2 Oxalic acid A Pentane B/2 Pernane B/2 Perchloric acid 100% B/2 Perchloric acid diluted A Perchloric acid diluted A Perchloric acid diluted A Petroleum B/2 Petroleum B/2 Petroleum B/2 Phenoll A Phenylethanol B/2 Phenylhydrazine B/2 Phosphoric acid 85% A Piperidine B/2 Potassium chlo	Nitric acid 100%	C/2
Nitrobenzene B/2 Nitromethane B/2 N-methyl-2-pyrrolidone (NMP) A O Octane A Octanol A Oil (vegetable, animal) B/2 Oil of turpentine B/2 Oleic acid A Oleum (Fuming Sulfuric acid) A Orthophosphoric Acid B/1/2 Oxalic acid A P Pentane B/2 Peracetic acid A Perchloric acid 100% B/2 Perchloric acid diluted A Perchloroethylene B/2 Petroleum B/2 Petroleum B/2 Phenol A Phenylethanol B/2 Phenylhydrazine B/2 Phosphoric acid 100% A Piperidine B/2 Phosphoric acid 85% A Piperidine B/2 Potassium chloride A Potassium dihydrogen phosphate A Potassium permanganate (persulfate) A Potassium permanganate (persulfate) A Potassium sulfate A	Nitric acid 30-70%	B/2
Nitromethane B/2 N-methyl-2-pyrrolidone (NMP) A O Octane A Octanol A Oil (vegetable, animal) B/2 Oil of turpentine B/2 Oleic acid A Oleum (Fuming Sulfuric acid) A Orthophosphoric Acid B/1/2 Oxalic acid A P Pentane B/2 Peracetic acid A Perchloric acid 100% B/2 Perchloric acid diluted A Perchloroethylene B/2 Petroleum B/2 Petroleum B/2 Phenyl B/2 Phenyl B/2 Phenyl B/2 Phenyl B/2 Phosphoric acid 100% A Phosphoric acid 100% A Phosphoric acid 400% A Phosphoric acid 50% A Phosphoric acid 50% A Phosphoric acid 100% A Phosphoric acid 400% A Phosphoric acid 400% A Phosphoric acid 50% A Phosphoric acid 50% A Piperidine B/2 Potassium chloride A Potassium dihydrogen phosphate A Potassium dihydrogen phosphate A Potassium permanganate (persulfate) A Potassium permanganate (persulfate) A Potassium sulfate A Potassium sulfate A	Nitric acid dil. <30%	B/2
N-methyl-2-pyrrolidone (NMP) O Cotane Octane A Octanol A Oil (vegetable, animal) B/2 Oil of turpentine B/2 Oleic acid A Oleum (Fuming Sulfuric acid) Orthophosphoric Acid B/1/2 Oxalic acid A P Pentane Pentane Peracetic acid A Perchloric acid 100% Perchloric acid diluted A Perchloroethylene B/2 Petroleum B/2 Petroleum B/2 Petroleum ether / spirit Phenol Phenylethanol B/2 Phosphoric acid 100% A Piperidine B/2 Phosphoric acid 85% A Piperidine B/2 Potassium chloride A Potassium dihydrogen phosphate A Potassium permanganate (persulfate) A Potassium sulfate	Nitrobenzene	B/2
Octane A Octanol A Oil (vegetable, animal) B/2 Oil of turpentine B/2 Oleic acid A Oleum (Fuming Sulfuric acid) A Orthophosphoric Acid B/1/2 Oxalic acid A Pentane B/2 Pentane B/2 Peracetic acid A Perchloric acid 100% B/2 Perchloric acid diluted A Perchloric acid diluted A Pertoleum B/2 Petroleum B/2 Petroleum B/2 Petroleum B/2 Phenol A Phenylethanol B/2 Phenylhydrazine B/2 Phosphoric acid 100% A Phosphoric acid 100% A Phosphoric acid 85% A Piperidine B/2 Potassium chloride A Potassium dichromate A Potassium permanganate (persulfate) A Potassium permanganate (persulfate) A Potassium peroxydisulfate A Potassium sulfate A	Nitromethane	B/2
Octane A Octanol A Oil (vegetable, animal) B/2 Oil of turpentine B/2 Oleic acid A Oleum (Fuming Sulfuric acid) A Orthophosphoric Acid B/1/2 Oxalic acid A Pentane B/2 Pentane B/2 Peracetic acid A Perchloric acid 100% B/2 Perchloric acid diluted A Perchloric acid diluted A Pertoleum B/2 Petroleum B/2 Petroleum B/2 Petroleum B/2 Phenol A Phenylethanol B/2 Phenylhydrazine B/2 Phosphoric acid 100% A Phosphoric acid 100% A Phosphoric acid 85% A Piperidine B/2 Potassium chloride A Potassium dichromate A Potassium permanganate (persulfate) A Potassium permanganate (persulfate) A Potassium peroxydisulfate A Potassium sulfate A	N-methyl-2-pyrrolidone (NMP)	А
Octanol A Oil (vegetable, animal) B/2 Oil of turpentine B/2 Oleic acid A Oleum (Fuming Sulfuric acid) A Orthophosphoric Acid B/1/2 Oxalic acid A Pentane B/2 Pentane B/2 Peracetic acid A Perchloric acid 100% B/2 Perchloric acid diluted A Perchloroethylene B/2 Petroleum B/2 Petroleum ether / spirit B/2 Phenol A Phenylethanol B/2 Phenylethanol B/2 Phosphoric acid 100% A Phosphoric acid 85% A Piperidine B/2 Potassium chloride A Potassium dihydrogen phosphate A Potassium jodide A Potassium permanganate (persulfate) A Potassium permanganate (persulfate) A Potassium sulfate A Projonic acid (P	0	
Oil (vegetable, animal) B/2 Oil of turpentine B/2 Oleic acid A Oleum (Fuming Sulfuric acid) A Orthophosphoric Acid B/1/2 Oxalic acid A Pentane B/2 Peracetic acid A Perchloric acid 100% B/2 Perchloric acid diluted A Perchloroethylene B/2 Petroleum B/2 Petroleum ether / spirit B/2 Phenol A Phenylethanol B/2 Phenylhydrazine B/2 Phosphoric acid 100% A Phosphoric acid 85% A Piperidine B/2 Potassium chloride A Potassium dihydrogen phosphate A Potassium hydroxide A Potassium permanganate (persulfate) A Potassium permanganate (persulfate) A Potassium sulfate A Propionic acid (Propanoic acid) A	Octane	Α
Oil of turpentine B/2 Oleic acid A Oleum (Fuming Sulfuric acid) A Orthophosphoric Acid B/1/2 Oxalic acid A Pentane B/2 Peracetic acid A Perchloric acid 100% B/2 Perchloric acid diluted A Perchloroethylene B/2 Petroleum B/2 Petroleum ether / spirit B/2 Phenol A Phenylethanol B/2 Phenylhydrazine B/2 Phosphoric acid 100% A Phosphoric acid 85% A Piperidine B/2 Potassium chloride A Potassium dihydrogen phosphate A Potassium hydroxide A Potassium permanganate (persulfate) A Potassium permanganate (persulfate) A Potassium sulfate A Propionic acid (Propanoic acid) A	Octanol	Α
Oleic acid A Oleum (Fuming Sulfuric acid) A Orthophosphoric Acid B/1/2 Oxalic acid A P Pentane B/2 Peracetic acid A Perchloric acid 100% B/2 Perchloric acid diluted A Perchloroethylene B/2 Petroleum B/2 Petroleum ether / spirit B/2 Phenol A Phenylethanol B/2 Phenol A Phenylethanol B/2 Phosphoric acid 100% A Phosphoric acid 55% A Piperidine B/2 Potassium chloride A Potassium dihydrogen phosphate A Potassium permanganate (persulfate) A Potassium peroxydisulfate A Potassium sulfate A	Oil (vegetable, animal)	B/2
Oleum (Fuming Sulfuric acid) A Orthophosphoric Acid B/1/2 Oxalic acid A P B/2 Pentane B/2 Peracetic acid A Perchloric acid 100% B/2 Perchloric acid diluted A Perchloroethylene B/2 Petroleum B/2 Petroleum ether / spirit B/2 Phenol A Phenylethanol B/2 Phenylhydrazine B/2 Phosphoric acid 100% A Phosphoric acid 85% A Piperidine B/2 Potassium chloride A Potassium dichromate A Potassium dihydrogen phosphate A Potassium permanganate (persulfate) A Potassium permanganate (persulfate) A Potassium sulfate A Propionic acid (Propanoic acid) A	Oil of turpentine	B/2
Orthophosphoric Acid B/1/2 Oxalic acid A P B/2 Peracetic acid A Perchloric acid 100% B/2 Perchloric acid diluted A Perchloroethylene B/2 Petroleum B/2 Petroleum ether / spirit B/2 Phenol A Phenylethanol B/2 Phenylhydrazine B/2 Phosphoric acid 100% A Phosphoric acid 85% A Piperidine B/2 Potassium chloride A Potassium dichromate A Potassium dihydrogen phosphate A Potassium pydroxide A Potassium permanganate (persulfate) A Potassium permanganate (persulfate) A Potassium sulfate A Propionic acid (Propanoic acid) A	Oleic acid	Α
Oxalic acid A P B/2 Peracetic acid A Perchloric acid 100% B/2 Perchloric acid diluted A Perchloroethylene B/2 Petroleum B/2 Petroleum ether / spirit B/2 Phenol A Phenylethanol B/2 Phenylhydrazine B/2 Phosphoric acid 100% A Phosphoric acid 85% A Piperidine B/2 Potassium chloride A Potassium dichromate A Potassium dihydrogen phosphate A Potassium hydroxide A Potassium permanganate (persulfate) A Potassium peroxydisulfate A Potassium sulfate A Propionic acid (Propanoic acid) A	Oleum (Fuming Sulfuric acid)	Α
P Pentane B/2 Peracetic acid A Perchloric acid 100% B/2 Perchloric acid diluted A Perchloroethylene B/2 Petroleum B/2 Petroleum ether / spirit B/2 Phenol A Phenylethanol B/2 Phenylhydrazine B/2 Phosphoric acid 100% A Phosphoric acid 85% A Piperidine B/2 Potassium chloride A Potassium dihydrogen phosphate A Potassium hydroxide A Potassium jodide A Potassium permanganate (persulfate) A Potassium peroxydisulfate A Potassium sulfate A Propionic acid (Propanoic acid) A	Orthophosphoric Acid	B/1/2
Pentane B/2 Peracetic acid A Perchloric acid 100% B/2 Perchloric acid diluted A Perchloroethylene B/2 Petroleum B/2 Petroleum ether / spirit B/2 Phenol A Phenylethanol B/2 Phenylhydrazine B/2 Phosphoric acid 100% A Phosphoric acid 85% A Piperidine B/2 Potassium chloride A Potassium dichromate A Potassium dihydrogen phosphate A Potassium hydroxide A Potassium permanganate (persulfate) A Potassium permanganate (persulfate) A Potassium sulfate A Potassium sulfate A Propionic acid (Propanoic acid) A	Oxalic acid	Α
Peracetic acid A Perchloric acid 100% B/2 Perchloric acid diluted A Perchloroethylene B/2 Petroleum B/2 Petroleum ether / spirit B/2 Phenol A Phenylethanol B/2 Phenylhydrazine B/2 Phosphoric acid 100% A Phosphoric acid 85% A Piperidine B/2 Potassium chloride A Potassium dichromate A Potassium dihydrogen phosphate A Potassium hydroxide A Potassium permanganate (persulfate) A Potassium peroxydisulfate A Potassium sulfate A Propionic acid (Propanoic acid) A	P	
Perchloric acid 100% B/2 Perchloric acid diluted A Perchloroethylene B/2 Petroleum B/2 Petroleum ether / spirit B/2 Phenol A Phenylethanol B/2 Phenylhydrazine B/2 Phosphoric acid 100% A Phosphoric acid 85% A Piperidine B/2 Potassium chloride A Potassium dichromate A Potassium dihydrogen phosphate A Potassium hydroxide A Potassium jodide A Potassium permanganate (persulfate) A Potassium peroxydisulfate A Potassium sulfate A Propionic acid (Propanoic acid) A	Pentane	B/2
Perchloric acid diluted A Perchloroethylene B/2 Petroleum B/2 Petroleum ether / spirit B/2 Phenol A Phenylethanol B/2 Phenylhydrazine B/2 Phosphoric acid 100% A Phosphoric acid 85% A Piperidine B/2 Potassium chloride A Potassium dichromate A Potassium dihydrogen phosphate A Potassium hydroxide A Potassium jodide A Potassium permanganate (persulfate) A Potassium peroxydisulfate A Potassium sulfate A Propionic acid (Propanoic acid) A	Peracetic acid	A
Perchloroethylene B/2 Petroleum B/2 Petroleum ether / spirit B/2 Phenol A Phenylethanol B/2 Phenylhydrazine B/2 Phosphoric acid 100% A Phosphoric acid 85% A Piperidine B/2 Potassium chloride A Potassium dichromate A Potassium dihydrogen phosphate A Potassium hydroxide A Potassium jodide A Potassium permanganate (persulfate) A Potassium peroxydisulfate A Potassium sulfate A Propionic acid (Propanoic acid) A	Perchloric acid 100%	B/2
Petroleum B/2 Petroleum ether / spirit B/2 Phenol A Phenylethanol B/2 Phenylhydrazine B/2 Phosphoric acid 100% A Phosphoric acid 85% A Piperidine B/2 Potassium chloride A Potassium dichromate A Potassium dihydrogen phosphate A Potassium hydroxide A Potassium iodide A Potassium permanganate (persulfate) A Potassium peroxydisulfate A Potassium sulfate A Propionic acid (Propanoic acid) A	Perchloric acid diluted	A
Petroleum ether / spirit B/2 Phenol A Phenylethanol B/2 Phenylhydrazine B/2 Phosphoric acid 100% A Phosphoric acid 85% A Piperidine B/2 Potassium chloride A Potassium dichromate A Potassium dihydrogen phosphate A Potassium hydroxide A Potassium iodide A Potassium permanganate (persulfate) A Potassium peroxydisulfate A Potassium sulfate A Propionic acid (Propanoic acid) A	Perchloroethylene	B/2
Phenol A Phenylethanol B/2 Phenylhydrazine B/2 Phosphoric acid 100% A Phosphoric acid 85% A Piperidine B/2 Potassium chloride A Potassium dichromate A Potassium dihydrogen phosphate A Potassium hydroxide A Potassium iodide A Potassium permanganate (persulfate) A Potassium peroxydisulfate A Potassium sulfate A Propionic acid (Propanoic acid) A	1 Gromorodutyiche	
Phenylethanol B/2 Phenylhydrazine B/2 Phosphoric acid 100% A Phosphoric acid 85% A Piperidine B/2 Potassium chloride A Potassium dichromate A Potassium dihydrogen phosphate A Potassium hydroxide A Potassium iodide A Potassium permanganate (persulfate) A Potassium peroxydisulfate A Potassium sulfate A Propionic acid (Propanoic acid) A	Petroleum	B/2
Phenylhydrazine B/2 Phosphoric acid 100% A Phosphoric acid 85% A Piperidine B/2 Potassium chloride A Potassium dichromate A Potassium dihydrogen phosphate A Potassium hydroxide A Potassium iodide A Potassium permanganate (persulfate) A Potassium peroxydisulfate A Potassium sulfate A Propionic acid (Propanoic acid) A	Petroleum Petroleum ether / spirit	
Phosphoric acid 100% A Phosphoric acid 85% A Piperidine B/2 Potassium chloride A Potassium dichromate A Potassium dihydrogen phosphate A Potassium hydroxide A Potassium iodide A Potassium permanganate (persulfate) A Potassium peroxydisulfate A Potassium sulfate A Propionic acid (Propanoic acid) A	Petroleum Petroleum ether / spirit Phenol	B/2
Phosphoric acid 85% A Piperidine B/2 Potassium chloride A Potassium dichromate A Potassium dihydrogen phosphate A Potassium hydroxide A Potassium iodide A Potassium permanganate (persulfate) A Potassium peroxydisulfate A Potassium sulfate A Propionic acid (Propanoic acid) A	Petroleum Petroleum ether / spirit Phenol Phenylethanol	B/2 A
Piperidine B/2 Potassium chloride A Potassium dichromate A Potassium dihydrogen phosphate A Potassium hydroxide A Potassium iodide A Potassium permanganate (persulfate) A Potassium peroxydisulfate A Potassium sulfate A Propionic acid (Propanoic acid) A	Petroleum Petroleum ether / spirit Phenol Phenylethanol	B/2 A B/2
Potassium chloride A Potassium dichromate A Potassium dihydrogen phosphate A Potassium hydroxide A Potassium iodide A Potassium permanganate (persulfate) A Potassium peroxydisulfate A Potassium sulfate A Propionic acid (Propanoic acid) A	Petroleum Petroleum ether / spirit Phenol Phenylethanol Phenylhydrazine Phosphoric acid 100%	B/2 A B/2 B/2
Potassium dichromate A Potassium dihydrogen phosphate A Potassium hydroxide A Potassium iodide A Potassium permanganate (persulfate) A Potassium peroxydisulfate A Potassium sulfate A Propionic acid (Propanoic acid) A	Petroleum Petroleum ether / spirit Phenol Phenylethanol Phenylhydrazine Phosphoric acid 100% Phosphoric acid 85%	B/2 A B/2 B/2 A
Potassium dihydrogen phosphate A Potassium hydroxide A Potassium iodide A Potassium permanganate (persulfate) A Potassium peroxydisulfate A Potassium sulfate A Propionic acid (Propanoic acid) A	Petroleum Petroleum ether / spirit Phenol Phenylethanol Phenylhydrazine Phosphoric acid 100% Phosphoric acid 85% Piperidine	B/2 A B/2 B/2 A
Potassium hydroxide A Potassium iodide A Potassium permanganate (persulfate) A Potassium peroxydisulfate A Potassium sulfate A Propionic acid (Propanoic acid) A	Petroleum Petroleum ether / spirit Phenol Phenylethanol Phenylhydrazine Phosphoric acid 100% Phosphoric acid 85% Piperidine Potassium chloride	B/2 A B/2 B/2 A A B/2
Potassium iodide A Potassium permanganate (persulfate) A Potassium peroxydisulfate A Potassium sulfate A Propionic acid (Propanoic acid) A	Petroleum Petroleum ether / spirit Phenol Phenylethanol Phenylhydrazine Phosphoric acid 100% Phosphoric acid 85% Piperidine Potassium chloride	B/2 A B/2 B/2 A A B/2 A
Potassium permanganate (persulfate) A Potassium peroxydisulfate A Potassium sulfate A Propionic acid (Propanoic acid) A	Petroleum Petroleum ether / spirit Phenol Phenylethanol Phenylhydrazine Phosphoric acid 100% Phosphoric acid 85% Piperidine Potassium chloride Potassium dichromate	B/2 A B/2 B/2 A A B/2 A
Potassium peroxydisulfate A Potassium sulfate A Propionic acid (Propanoic acid) A	Petroleum Petroleum ether / spirit Phenol Phenylethanol Phenylhydrazine Phosphoric acid 100% Phosphoric acid 85% Piperidine Potassium chloride Potassium dichromate Potassium dihydrogen phosphate Potassium hydroxide	B/2 A B/2 B/2 A A B/2 A A
Potassium sulfate A Propionic acid (Propanoic acid) A	Petroleum Petroleum ether / spirit Phenol Phenylethanol Phenylhydrazine Phosphoric acid 100% Phosphoric acid 85% Piperidine Potassium chloride Potassium dichromate Potassium hydroxide Potassium hydroxide Potassium iodide	B/2 A B/2 B/2 A A B/2 A A A A A A A
Propionic acid (Propanoic acid) A	Petroleum Petroleum ether / spirit Phenol Phenylethanol Phenylhydrazine Phosphoric acid 100% Phosphoric acid 85% Piperidine Potassium chloride Potassium dichromate Potassium dihydrogen phosphate Potassium hydroxide Potassium iodide Potassium permanganate (persulfate)	B/2 A B/2 B/2 A A B/2 A A A A A A A A A
	Petroleum Petroleum ether / spirit Phenol Phenylethanol Phenylhydrazine Phosphoric acid 100% Phosphoric acid 85% Piperidine Potassium chloride Potassium dichromate Potassium dihydrogen phosphate Potassium hydroxide Potassium jodide Potassium permanganate (persulfate) Potassium peroxydisulfate	B/2 A B/2 B/2 A A B/2 A A A A A A A A A
Propylene glycol (Propane-1.2-diol)	Petroleum Petroleum ether / spirit Phenol Phenylethanol Phenylhydrazine Phosphoric acid 100% Phosphoric acid 85% Piperidine Potassium chloride Potassium dichromate Potassium dihydrogen phosphate Potassium hydroxide Potassium permanganate (persulfate) Potassium peroxydisulfate Potassium sulfate	B/2 A B/2 B/2 A A B/2 A A A A A A A A A A A A
	Petroleum Petroleum ether / spirit Phenol Phenylethanol Phenylhydrazine Phosphoric acid 100% Phosphoric acid 85% Piperidine Potassium chloride Potassium dichromate Potassium dihydrogen phosphate Potassium hydroxide Potassium permanganate (persulfate) Potassium peroxydisulfate Potassium sulfate Propionic acid (Propanoic acid)	B/2 A B/2 B/2 A A B/2 A A A A A A A A A A A A A A A A A A A
Propylene oxide A	Petroleum Petroleum ether / spirit Phenol Phenylethanol Phenylhydrazine Phosphoric acid 100% Phosphoric acid 85% Piperidine Potassium chloride Potassium dichromate Potassium dihydrogen phosphate Potassium hydroxide Potassium permanganate (persulfate) Potassium permanganate (persulfate) Potassium sulfate Potassium sulfate Propionic acid (Propanoic acid) Propylene glycol (Propane-1,2-diol)	B/2 A B/2 B/2 A A B/2 A A A A A A A A A A A A A A A A A A A

List of Reagents

Chemicals A - Z

Picric acid(Trinitrophenol)	B/2
Pyridine	B/2
Pyruvic acid	A
R	
Resorcin	A
S	
Salicylaldehyde	A
Scintilation fluid	A
Silver acetate	A
Silver nitrate	A
Sodium acetate	A
Sodium chloride (kitchen salt)	A
Sodium dichromate	A
Sodium fluoride	A
Sodium hydroxide 30%	A
Sodium hypochlorite	A
Sodium thiosulfate	A
Sulfonitric acid 100%	B/2
Sulfur dioxide	B/2
Sulfuric acid 100%	B/2
Sulfuric acid <10%	A A
Sulfuric acid (10-75%)	B/1
Sulfuric acid (10-7376) Sulfuric acid (Cold conc.)	A
Sulfuric acid (Hot conc.)	B/2
, ,	DIZ
T	
T 1 2-Trichlortrifluoroethane	B/2
1,1,2-Trichlortrifluoroethane	B/2 A
1,1,2-Trichlortrifluoroethane Tartaric acid	A
1,1,2-Trichlortrifluoroethane Tartaric acid Tetrachlorethylene	A B/2
1,1,2-Trichlortrifluoroethane Tartaric acid Tetrachlorethylene Tetrahydrofuran (THF)	A B/2 B/2
1,1,2-Trichlortrifluoroethane Tartaric acid Tetrachlorethylene Tetrahydrofuran (THF) Tetramethylammonium hydroxide	A B/2 B/2 A
Tartaric acid Tetrahydrofuran (THF) Tetramethylammonium hydroxide Toluene	A B/2 B/2 A B/2
Tartaric acid Tetrachlorethylene Tetrahydrofuran (THF) Tetramethylammonium hydroxide Toluene Trichlorethylene	A B/2 B/2 A B/2 B/2
Tartaric acid Tetrachlorethylene Tetrahydrofuran (THF) Tetramethylammonium hydroxide Toluene Trichlorethylene Trichloroacetic acid	A B/2 B/2 A B/2 B/2 B/2
1,1,2-Trichlortrifluoroethane Tartaric acid Tetrachlorethylene Tetrahydrofuran (THF) Tetramethylammonium hydroxide Toluene Trichlorethylene Trichloroacetic acid Trichlorobenzene	A B/2 B/2 A B/2 B/2 B/2 B/2
1,1,2-Trichlortrifluoroethane Tartaric acid Tetrachlorethylene Tetrahydrofuran (THF) Tetramethylammonium hydroxide Toluene Trichlorethylene Trichloroacetic acid Trichlorobenzene Trichloroethane	A B/2 B/2 A B/2 B/2 B/2 B/2 B/2 B/2
1,1,2-Trichlortrifluoroethane Tartaric acid Tetrachlorethylene Tetrahydrofuran (THF) Tetramethylammonium hydroxide Toluene Trichlorethylene Trichloroacetic acid Trichlorobenzene Trichloroethane Triethanolamine	A B/2 B/2 A B/2 B/2 B/2 B/2 B/2 A
1,1,2-Trichlortrifluoroethane Tartaric acid Tetrachlorethylene Tetrahydrofuran (THF) Tetramethylammonium hydroxide Toluene Trichlorethylene Trichloroacetic acid Trichlorobenzene Trichloroethane Triethylamine	A B/2 B/2 A B/2 B/2 B/2 B/2 B/2 B/2 B/2 A A
1,1,2-Trichlortrifluoroethane Tartaric acid Tetrachlorethylene Tetrahydrofuran (THF) Tetramethylammonium hydroxide Toluene Trichlorethylene Trichloroacetic acid Trichlorobenzene Trichloroethane Triethylamine Triethylamine Triethylene glycol	A B/2 B/2 A B/2 B/2 B/2 B/2 B/2 B/2 B/2 A A A A
1,1,2-Trichlortrifluoroethane Tartaric acid Tetrachlorethylene Tetrahydrofuran (THF) Tetramethylammonium hydroxide Toluene Trichlorethylene Trichloroacetic acid Trichlorobenzene Trichloroethane Triethylamine Triethylamine Triethylene glycol Trifluoroacetic anhydride (TFAA)	B/2 B/2 A B/2 B/2 B/2 B/2 B/2 B/2 B/2 A A A A B/2
1,1,2-Trichlortrifluoroethane Tartaric acid Tetrachlorethylene Tetrahydrofuran (THF) Tetramethylammonium hydroxide Toluene Trichloroacetic acid Trichlorobenzene Trichloroethane Triethylamine Triethylamine Triethylene glycol Trifluoroacetic anhydride (TFAA) Trifluoromethane (Fluoroform)	B/2
1,1,2-Trichlortrifluoroethane Tartaric acid Tetrachlorethylene Tetrahydrofuran (THF) Tetramethylammonium hydroxide Toluene Trichloroacetic acid Trichlorobenzene Trichloroethane Triethanolamine Triethylamine Triethylene glycol Trifluoroacetic anhydride (TFAA) Trifluoromethane (Fluoroform) Trifluoroacetic Acid	B/2 B/2 A B/2 B/2 B/2 B/2 B/2 B/2 B/2 A A A A B/2
1,1,2-Trichlortrifluoroethane Tartaric acid Tetrachlorethylene Tetrahydrofuran (THF) Tetramethylammonium hydroxide Toluene Trichloroacetic acid Trichlorobenzene Trichloroethane Triethanolamine Triethylamine Triethylene glycol Trifluoroacetic anhydride (TFAA) Trifluoromethane (Fluoroform) Trifluoroacetic Acid U	A B/2 B/2 A B/2 B/2 B/2 B/2 B/2 B/2 B/2 A A A A B/2 B/2 B/2 B/2 B/2 A
1,1,2-Trichlortrifluoroethane Tartaric acid Tetrachlorethylene Tetrahydrofuran (THF) Tetramethylammonium hydroxide Toluene Trichlorethylene Trichloroacetic acid Trichlorobenzene Trichloroethane Triethanolamine Triethylamine Triethylene glycol Trifluoroacetic anhydride (TFAA) Trifluoromethane (Fluoroform) Trifluoroacetic Acid U Urea	B/2
1,1,2-Trichlortrifluoroethane Tartaric acid Tetrachlorethylene Tetrahydrofuran (THF) Tetramethylammonium hydroxide Toluene Trichlorethylene Trichloroacetic acid Trichlorobenzene Trichloroethane Triethanolamine Triethylamine Triethylene glycol Trifluoroacetic anhydride (TFAA) Trifluoromethane (Fluoroform) Trifluoroacetic Acid U Urea X	A B/2 B/2 A B/2 B/2 B/2 B/2 B/2 B/2 B/2 A A A A B/2 B/2 B/1/2 A
1,1,2-Trichlortrifluoroethane Tartaric acid Tetrachlorethylene Tetrahydrofuran (THF) Tetramethylammonium hydroxide Toluene Trichlorethylene Trichloroacetic acid Trichlorobenzene Trichloroethane Triethanolamine Triethylamine Triethylene glycol Trifluoroacetic anhydride (TFAA) Trifluoromethane (Fluoroform) Trifluoroacetic Acid U Urea X Xylene	A B/2 B/2 A B/2 B/2 B/2 B/2 B/2 B/2 B/2 A A A A B/2 B/2 B/2 B/2 B/2 A
1,1,2-Trichlortrifluoroethane Tartaric acid Tetrachlorethylene Tetrahydrofuran (THF) Tetramethylammonium hydroxide Toluene Trichloroacetic acid Trichlorobenzene Trichloroethane Triethanolamine Triethylamine Triethylene glycol Trifluoroacetic anhydride (TFAA) Trifluoromethane (Fluoroform) Trifluoroacetic Acid U Urea X Xylene Z	A B/2 B/2 A B/2 B/2 B/2 B/2 B/2 B/2 B/2 A A A A B/2 B/2 B/2 B/2 A A A B/2 B/2 B/1/2 B/1/2
1,1,2-Trichlortrifluoroethane Tartaric acid Tetrachlorethylene Tetrahydrofuran (THF) Tetramethylammonium hydroxide Toluene Trichlorethylene Trichloroacetic acid Trichlorobenzene Trichloroethane Triethanolamine Triethylamine Triethylene glycol Trifluoroacetic anhydride (TFAA) Trifluoromethane (Fluoroform) Trifluoroacetic Acid U Urea X Xylene	A B/2 B/2 A B/2 B/2 B/2 B/2 B/2 B/2 B/2 A A A A B/2 B/2 B/1/2 A

Chemical Compatibility Chart for Bottle Top Dispensers

Effective from January 1st, 2025

Storage Conditions

Store the instrument and accessories only in clean conditions in a cool and dry place. Storage temperature:

from -20° C to $+50^{\circ}$ C (from -4° F to 122° F)

Chemical Compatibility Table

Chemicals from A to Z

The following list includes most frequently used chemicals. It provides useful information for the safe and adequate use of the Dispenser. However, safety precautions and recommendations in operating instructions must be followed carefully.

Code explanations

A = Good resistance

B = Acceptable with limitations

C= Not recommended

- 1 = Acid vapours (better resistance with lower concentration).
 Rinse the instrument in the rinse mode otherwise do not leave instrument on bottle.
- 2 = Risk of damage, softening or discoloration of external parts through vapours.
 Rinse the instrument in the rinse mode otherwise do not leave
 - Rinse the instrument in the rinse mode otherwise do not leave instrument on bottle.
- 3 = Chemical degradation of glass parts (plunger/barrel).

List of Reagents

Chemicals A - Z

A	
Acetaldehyde (Ethanal)	A
Acetic acid 96%	A
Acetic acid 100% (glacial)	B/2
Acetic anhydride	B/2
Acetone (Propanone)	B/2
Acetonitrile (MECN)	A
Acetophenone	B/2
Acetyl Chloride	B/2
Acetylacetone	A
Acrylic acid	A
Acrylonitrile	B/2
Adipic acid	A
Allyl alcohol	Α
Aluminum chloride	A
Amino acids	A
Ammonia 20%	B/2
Ammonia 20-30%	B/2
Ammonium chloride	А
Ammonium fluoride	A
Ammonium molybdate	А
Ammonium sulfate	A
Amyl alcohol (Pentanol)	A
Amyl chloride (Chloropentane)	B/2
Aniline	A
Ascorbic acid	A
n-Amyl acetate	B/2
В	
Barium chloride	A
Benzaldehyde	А
Benzene	B/2
Benzine	A
Benzoyl chloride	B/2
Benzyl alcohol	A
Benzyl chloride	B/2
Bis(2-ethylhexyl) phthalate	B/2
Boric acid 10%	А
Bromine	C/2
Bromobenzene	B/2
Bromonaphtalene	A
Butanediol	A
Butanol	A
Butyl acetate	B/2
Butyl methyl ether	B/2
Butylamine	B/2
Butyric acid	B/2
C	5,2
Calcium carbonate	A
Calcium chloride	A
Calcium hydroxide	
-	A
Calcium hypochlorite	А

List of Reagents

Chemicals A - Z

-	
C	
Carbon disulfide	B/2
Carbon tetrachloride	B/2
Chlorine dioxide	B/2
Chlorine water	B/2
Chloro naphthalene	B/2
Chloroacetaldehyde 45%	А
Chloroacetic acid	A
Chloroacetone	B/2
Chlorobenzene	B/2
Chlorobutane	B/2
Chloroethanol	B/2
Chloroform (Trichloromethane)	B/2
Nitro-hydrochloric acid (Aqua regia)	B/2
Chlorosulfonic acid	B/2
Chlorosulfuric acid 100%	B/1/2
Chromic acid 100%	B/1/2
Chromosulfuric acid 100%	C/1/2
Citric acid	A A
Copper fluoride	A
Copper sulfate	A
Covi-Ox-T70/ Mixed Tocopherol	A
Cresol	A
Cumene (Isopropylbenzene)	B/2
Cyanoacrylate	A D/O
Cyclohexane	B/2
Cyclohexanone	B/2
Cyclopentane	B/2
D	5 /6
1,2-Diethylbenzene	B/2
1,4-Dioxane (Diethylene dioxide)	B/2
1-Decanol	A
Decane	A
Di-(2-ethylhexyl) peroxydicarbonate	B/2
Dibenzyl ether	B/2
Dichloroacetic acid	A
Dichlorobenzene	Α
Dichloroethane	A
Dichloroethylene	B/2
Diesel oil (Heating oil)	Α
Diethanolamine	A
Diethylamine	B/2
Diethylene glycol	A
Diethylether	B/2
Dimethylacetamide	А
Dimethyl sulfoxide (DMSO)	B/2
Dimethylaniline	A
Dimethylformamide (DMF)	B/2
Dichloromethane	B/2
Dichloroacetic Acid	B/1/2

List of Reagents

Chemicals A - Z

E	
Ethanol	A
Ethanolamine	B/2
Ether	B/2
Ethyl acetate	B/2
Ethylbenzene	B/2
Ethylene chloride	B/2
Ethylene diamine	A
Ethylene glycol	A
F	
Fluoroacetic acid	B/2
Formaldehyde (Formalin)	Α
Formamide	Α
Formic acid	А
G	
Gamma-butyrolactone	A
Gasoline	B/2
Glycerin <40%	A
Glycolic acid 50%	A
Н	
Heating oil (Diesel oil)	A
Heptane	Α
Hexane	A
Hexanoic acid	A
Hexanol	A
Hydriodic acid	B/2
Hydrobromic acid	A
Hydrochloric acid 20% (HCI)	A
Hydrochloric acid 37% (HCI)	B/1
Hydrofluoric acid (HF)	C/3
Hydrogen peroxide	A
I	
lodine	A
Iodine bromide	C/2
lodine chloride	C/2
Isoamyl alcohol	A
Isobutanol	A
Isooctane	A
Isopropanol	A
Isopropyl ether	B/2
Iso-propylamine	B/2
1	572
Lactic acid	A
M	,,
2-Methoxyethanol	A
Methanol	A
Methoxybenzene (Anisol)	B/2
Methyl benzoate	B/2
•	B/2
Methyl chloride (Chloromethane)	B/2
Methyl ethyl ketone (MEK/Butanone) Methyl formate	A
Metry formate	^