Calibrex[™] *universal / organo / solutae*

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your choice for flexibility and performance

Chemical resistance chart

Chemical resistance chart		2	
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Chemicals A - H		Calibrex ™	
	520	525	530
Acetaldehyde (Ethanal)	А	А	А
Acetic acid 96%	А	А	B/2
Acetic acid 100% (Glacial)	А	B/4	B/2/4
Acetone (Propanone)	B/4	B/4	B/4
Acetonitrile (MECN)	А	B/4	B/4
Amino acids	А	C/1	А
Ammonium hydroxide (amonia)	А	B/4	B/4
Amyl alcohol (Pentanol)	A	А	А
Aniline	A	A	A
Ascorbic acid	A	C/1	A
Benzaldehyde	A	A	A
Benzene	B/4	B/4	B/4
Boric acid 10%	A	B/1	A
Bromine	B/2	C/4	C/2/4
Butanol	A	A	A
Butanone (MEK)	B/4	B/4	B/4
Butyl acetate	A	B/4	B/4
N-Butylamine	B/4	B/4	B/4
Calcium chloride	A	C/1	A
Calcium hydroxide	B/1	C/1	B/1
Carbon disulfide	A	B/4	B/4
Carbon tetrachloride Chlorine dioxide	A	B/4	B/4
	B/2/4	B/4	B/2/4
Chlorobutane	A	B/4	B/4
Chloroethanol	A	B/4	B/4
Chloroform	B/4	B/4 B/4	B/4 B/4
Chlorosulfuric acid 100%	B/4 B/3	B/4 B/3/4	B/4 B/3/4
Chromic acid 100%	B/3	B/3/4 B/3/4	B/3/4 B/3/4
Citric acid	A	B/ 3/4 B/1	A
Cyanoacrylate	C/1	C/1	C/1
Cyclohexane	A	B/4	B/4
Cyclohexanore	A	B/4	B/4
1,4-Dioxane (Diethylene dioxide)	A	B/4	B/4
Dichlorobenzene	A	A	A
Dichloroethane (DCE)	B/4	A	A
Diesel oil (Heating oil)	A	А	А
Diethylene glycol	А	А	А
Diethylether	А	B/4	B/4
Dimethyl sulfoxide (DMSO)	А	B/1/4	B/4
Dimethylformamide (DMF)	B/4	B/4	B/4
Ethanol	А	А	А
Ether	B/4	B/4	B/4
Ethyl acetate	А	B/4	B/4
Ethylenediamine	А	А	А
Ethylene glycol	А	А	А
Formaldehyde (Formalin)	А	А	А
Formamide	А	А	А
Formic acid	А	А	А
Gamma-butyrolactone	А	А	А
Gasoline	А	B/4	B/4
Glycerin <40%	А	А	А
Heptane	А	А	А
Hexane	А	А	А
Hydrochloric acid 20%			
ing all o childred a child 2070	А	A	А
Hydrochloric acid 37% (HCI)	А	A B/3	A B/3
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Calibrex 10Chemicals I - Z520525530Iodine bromide / chlorideC/2/4C/2/4C/2/4IsootaneAAAIsopropylamineABAIsopropylamineAB/4B/4Lactic acidAC/1AIsopropylamineAB/4B/4Lactic acidAC/1AAB/4B/4B/4Lactic acidAC/1AAB/4B/4B/4Methyl methacrylate (MMA)AB/4B/4Methyl methacrylate (MMA)B/3C/3/4C/2/3/4Methylenopic (Loinorenthane)B/3B/4B/4Methylenopic (Loinorenthane)B/3B/4B/4Nitric acid 100%B/3C/3/4C/2/3/4Nitric acid 100%B/3B/4B/4Nitro-hydrochloric acid (Aqua regia)B/3B/4B/4Nitro-hydrochloric acid (Aqua regia)AAAOttaneAAAAOttaneAB/4B/4Out, mieral (engine oil)AAAOil (urpentineAB/4B/4Oxalic acidAC/1APerchloric acid dilutedAAAPerchloric acid dilutedAAAPerchloric acid dilutedAAAPetroleum ether / spiritAB/4B/4Petroleum ether / spiritA </th <th></th> <th></th> <th></th> <th></th>				
S20S20S20S23S30Iodine bromide / chlorideAC/1B/1Iodine bromide / chlorideC/2/4C/4C/2/4IsooropanolAAAIsopropylamineAB/4B/4Lactic acidAC/1A2-methoxyethanolAB/4B/4MethanolAB/4B/4Methyl Inoride (Chloromethane)B/4AAMethyl Inoride (Chloromethane)B/4AAMethyl Inoride (Chloromethane)B/4AAMethyl Inoride (Dichloromethane)B/4B/4B/4Nitric acid 100%B/3C/3/4C/2/3/4Nitric acid dil. <30%AB/4B/4Nitro-hydrochloric acid (Aqua regia)B/3B/4B/2Nitro-hydrochloric acid (Aqua regia)AAAOctanolAAAAOtarleAB/4B/4Oli, mineral (engine oil)AAAOil, quegtable, animalAB/4B/4Oil of turpentineAB/4B/4Perchloric acid 100%B/3B/4B/4PetroleumAB/4B/4PetroleumAB/4B/4PetroleumAB/4B/4PetroleumAB/4B/4PhenolAAAPotassium chlorideAAAPotassium chlorideAAA <tr< th=""><th>Chamicals L 7</th><th></th><th>Calibrex ™</th><th></th></tr<>	Chamicals L 7		Calibrex ™	
Iodine bromide / chlorideC/2/4C/4C/2/4IsoorchaneAAAIsopropanolAB/4B/4IsopropanolAB/4B/4Lactic acidAC/1A2-MethoxyethanolAAAMethanolAB/4B/4MethanolAB/4B/4Methyl chloride (Chloromethane)B/4AB/4Methyl methaccylate (MMA)B/2/4B/4B/2/4Methyl perbyl ketone (2-Pentanone)B/2B/4B/2Nitric acid 100%B/3C/3/4C/2/3/4Nitric acid dil. 30%B/3C/3/4B/2/4Nitro-hydrochloric acid (Agua regia)B/3B/4B/2Nitro-hydrochloric acid (Agua regia)B/3B/4B/2Nitro-hydrochloric acid (Agua regia)AAAOctaneAAAAOttanelAAAAOtil, mineral (engine oil)AAAOil of turpentineAB/4B/4Oil of turpentineAB/4B/4Percholoric acid dilutedAAAPercholoric acid dilutedAAAPercholoric acid dilutedAAAPercholoric acid B/%AAAPercholoric acid B/%AAAPercholoric acid GlutedAC/1APercholoric acid B/%AAAPotassium ch		520	525	530
IsooctaneAAAIsopropanolAB/4B/4IsopropylamineAB/4B/4Iactic acidAC/1A2.MethoxyethanolAAAMethylaholride (Chloromethane)AB/4B/4Methyl Inbride (Chloromethane)B/4AAMethyl Inprop/l ketone (2-Pentanone)B/4B/4B/4Methyl Inprop/l ketone (2-Pentanone)B/3C/3/4C/2/3/4Nitric acid 100%B/3C/3/4C/2/3/4Nitric acid 100%B/3C/3/4C/2/3/4Nitric acid 100%B/3B/4B/4OttanolAAAOctaneAAAOctaneAAAOttanolAAAOil, wegtable, animalAB/4B/4Oil of turpentineAB/4B/4Oxalic acidAAAPertolocic acid 100%B/3B/4B/4PetroleumAB/4B/4PetroleumAB/4B/4PetroleumAAAPetroleumAAAPhonolAAAPetroleumAB/4B/4PhonolAAAPetroleumAAAPetroleumAAAPetroleumAAAPetroleumAAAPetroleumA <td>lodine</td> <td>А</td> <td>C/1</td> <td>B/1</td>	lodine	А	C/1	B/1
IsopropanolAAAIsoproplamineAB/4B/4Lactic acidAC/1ACattic acidAAAMethanolAB/4B/4Methyl chloride (Chloromethane)B/4AB/4Methyl propyl ketone (2-Pentanone)B/4AAMethylene chloride (Dichloromethane) (DCM)B/2/4B/4C/2/3/4Nitric acid 100%B/3C/3/4B/4C/2/3/4Nitric acid dil. <30%	Iodine bromide / chloride	C/2/4	C/4	C/2/4
IsopropylamineAB/AB/ALactic acidAC/1A2-MethoxyethanolAAAMethanolAB/AB/AMethanolAB/AB/AMethyl chloride (Chloromethane)B/AB/AB/AMethyl methacrylate (MMA)AB/AB/AMethylenchloride (Dichloromethane) (DCM)B/JB/AAMethylenchloride (Dichloromethane) (DCM)B/JC/J/AC/Z/J/ANitric acid dil. <30%				
Lactic acidAC/1A2-MethoxyethanolAAAMethanolAB/4B/4Methyl (holmde (Chloromethane)AB/4B/4Methyl Intric acid (Dichloromethane) (DCM)B/2/4B/4B/2/4Methylene chloride (Dichloromethane) (DCM)B/2/4B/4B/2/4Nitric acid 100%C/3/4C/2/3/4B/2/4Nitric acid 100%AB/3B/4B/2/4Nitric acid 100%AB/3B/4B/2/4Nitric acid dil. <30%				
2-MethoxyethanolAAAMethanolAB/AB/AMethyl chloride (Chloromethane)AB/AB/AMethyl propyl ketone (2-Pentanone)B/AAAMethylene chloride (Dichloromethane) (DCM)B/2/4B/AB/2/ANitric acid 100%B/3C/3/AC/2/3/ANitric acid 100%B/3B/AB/2/ANitric acid 100%AB/AAAAAAOctanoAAAOctaneAAAOil, mineral (engine oil)AAAOil of turpentineAB/4B/4Oil of turpentineAB/4B/4Oxalic acidAC/1APerchoric acid 100%B/3B/4B/4Perchoric acid 100%B/3B/4B/4Perchoric acid 100%B/3B/4B/4Perchoric acid 100%AAAPetroleumAB/AB/4PhenolAAAPetroleumAB/AB/4PhenolyfdrazineAC/1APotassium holorideAAAPotassium holorideAAAPotassium hydroxideB/1C/1APotassium hydroxideB/1C/1APotassium hydroxideB/1C/1APotassium dichromateAC/1APotassium hydroxideB/1C/1A<				
MethanolAAAMethyl chloride (Chloromethane)AB/4B/4Methyl methacrylate (MMA)B/4B/4B/4Methyl propyl ketone (2-Pentanone)B/3C/3/4C/2/3/4Nitric acid 100%B/3C/3/4C/2/3/4Nitric acid 100%B/3C/3/4C/2/3/4Nitro-hydrochloric acid (Aqua regia)B/3B/4B/2/4Nitro-hydrochloric acid (Aqua regia)B/3B/4B/2/4Nitro-hydrochloric acid (Aqua regia)AAAOctaneAAAAOctaneAAAAOil, niegral (egine oil)AAAAOil of turpentineAB/4B/4B/4Oil of turpentineAB/4B/4B/4PentaneB/4B/4B/4B/4PetroleumAB/4B/4B/4Petroleum ether / spiritAB/4B/4PhenolAAAAPhosphoric acid SS%AAAPotassium chlorideAC/1APotassium ididéAAAPropionic acid (Propanet-2.cido)AAAPotassium ididéAC/1APotassium ididéAC/1APotassium ididéAAAPotassium ididéAAAPotassium ididéAAAPotassium ididéAA <td< td=""><td></td><td></td><td></td><td></td></td<>				
Methyl chloride (Chloromethane)AB/AB/AMethyl propyl ketone (2-Pentanone)B/AAAMethylen chloride (Dichloromethane) (DCM)B/2B/3C/3/4C/2/3/4Nitric acid 100%B/3C/3/4C/2/3/4Methylen chloride (Aqua regia)B/3B/3B/4B/4Nitric acid dil. <30%	· ·			
Methyl methacrylate (MMA)AB/AB/AMethyl propyl ketone (2-Pentanone)B/AAAMethylene chloride (Dichloromethane) (DCM)B/2/4B/AB/2/4Nitric acid 100%B/3C/3/4C/2/3/4Nitric acid dil30%AB/AB/AB/4Nitric acid dil30%AB/AB/AANitric acid dil30%AAAAOctanolAAAAOctanolAAAAOil, mineral (engine oil)AB/AB/4B/4Oil of turpentineAB/AB/AB/AOxalic acidAC/1AAPentaneB/AB/AB/AB/APerchloric acid 100%B/3B/AB/AB/APetroleumAB/AAAPetroleumAB/AAAPetroleumAB/AAAPetroleumAB/AAAPhenolAAAAPhosphoric acid 5%AAAPotassium chlorideAC/1APotassium pranaganateAC/1APotassium permanganateAC/1APotassium permanganateAC/1APotassium pernanganateAC/1APotassium pernanganateAC/1APotassium pernanganateAC/1ASodium chlo				
Methylene chloride (Dichloromethane) (DCM)B/24B/4B/24Nitric acid 100%B/3C/3/4C/2/3/4Nitric acid dil. <30%		А		
Nitric acid 100%B/3C/3/4C/2/3/4Nitric acid dil. <30%		B/4	A	A
Nitric acid dil. <30%AB/4B/4Nitro-hydrochloric acid (Aqua regia)B/3B/4B/2/4Nitro-hydrochloric acid (Aqua regia)B/3B/4AOctaneAAAOctaneAAAOctanolAAAOil, vegetable, animalAB/4B/4Oil of turpentineAB/4B/4Oxalic acidAC/1APentaneB/4B/4B/4Perchloric acid 100%B/3B/4B/4PetroleumAB/4B/4Petroleum ether / spiritAB/4B/4PhenolAAAPhenolAB/1/4B/4PhenolAB/1/4B/4PhonolAAAPotassium chlorideAC/1APotassium idchromateAC/1APotassium idchromateAC/1APotassium idchromateAAAPotassium idchromateAAAProplonic acid (Propanoic acid)AAAPropionic acid (Propanoic acid)AAASodium netateB/1C/1ASodium hydroxideB/1C/1ASodium hydroxide 30%B/1C/1ASodium hydroxide 30%B/1C/1ASodium hydroxide 30%B/23B/3/4B/2/3/4Sodium hydroxide 30%B/24B/2/3 <td>Methylene chloride (Dichloromethane) (DCM)</td> <td>B/2/4</td> <td>B/4</td> <td>B/2/4</td>	Methylene chloride (Dichloromethane) (DCM)	B/2/4	B/4	B/2/4
Nitro-hydrochloric acid (Aqua regia)B/3B/4B/2/4N-methyl-2-pyrrolidone (NMP)AAAOctaneAAAOctanolAAAOil, mineral (engine oil)AAAOil, regetable, animalAB/4B/4Oil of turpentineAB/4B/4Oxalic acidAC/1APentaneB/4B/4B/4Perchloric acid 100%B/3B/4B/4Perchloric acid dilutedAAAPetroleumAB/4B/4PhenolAB/4B/4PhenolAAAPotassium chorideAAAPotassium chorideAC/1APotassium hydroxideB/1C/1APotassium hydroxideB/1C/1APotassium iodideAAAPotassium polyci (Propanet, 2-diol)AAPotric acid (Propanoic acid)AAPotric acid (Trintrophenol)AB/4Pitric acid (Trintrophenol)AASodium acetateAC/1ASodium hydroxidaB/1C/1ASodium hydroxidaB/1C/1ASodium hydroxidaB/1C/1ASodium hydroxidaB/1C/1ASodium hydroxidaB/1C/1ASodium hydroxidaB/1C/1ASodium hydroxida	Nitric acid 100%	B/3	C/3/4	C/2/3/4
N-methyl-2-pyrrolidone (NMP)AAAOctaneAAAOctanolAAAOil, mineral (engine oil)AB/AB/AOil, vegetable, animalAB/AB/AOil of turpentineAB/AB/AOxalic acidAC/1APentaneB/AB/AB/APerchloric acid 100%B/3B/AB/APetroleumAB/AB/APetroleum ether / spiritAB/AB/APhenolAAAPhenolAAAPosphoric acid 85%AAAPotassium chlorideAC/1APotassium hydroxideB/1C/1APotassium permanganateAC/1B/1Propionic acid (Propanoic acid)AAAPotassium permanganateAC/1APyridineB/1C/1AASodium hydroxideB/1C/1ASodium hydroxideB/1C/1ASodium hydroxideB/1C/1ASodium hydroxideB/1C/1ASodium hydroxideB/1C/1ASodium hydroxideB/1C/1ASodium hydroxideB/1C/1ASodium hydroxideB/1C/1ASodium hydroxideB/1C/1ASodium hydroxideB/1C/1ASodi	Nitric acid dil. <30%	А	B/4	B/4
OctaneAAAOctanolAAAOil, mineral (engine oil)AAAOil, vegetable, animalAB/4B/4Oil of turpentineAB/4B/4Oxalic acidAC/1APentaneB/4B/4B/4Perchloric acid 100%B/3B/4B/4Perchloric acid dilutedAAAPetroleumAB/4B/4Petroleum ether / spiritAB/4B/4PhenolAAAPhenolyinydrazineAB/1/4B/4Phosphoric acid 85%AAAPotassium chlorideAC/1APotassium iodichromateAC/1APotassium permanganateAC/1B/1Propionic acid (Propano: acid)AAAPropionic acid (Propano: acid)AAAPotassium permanganateAC/1APropionic acid (Propano: acid)AAASodium hydroxideB/1C/1ASodium choride (Kitchen salt)AAASodium hypochlorite (avel water)AC/1ASodium hypochlorite (avel water) </td <td>Nitro-hydrochloric acid (Aqua regia)</td> <td>B/3</td> <td>B/4</td> <td>B/2/4</td>	Nitro-hydrochloric acid (Aqua regia)	B/3	B/4	B/2/4
OctanolAAAOil, mineral (engine oil)AAAOil, vegetable, animalAB/4B/4Oil of turpentineAB/4B/4Oxalic acidAC/1APentaneB/4B/4B/4Perchloric acid 100%B/3B/4B/4Perchloric acid dilutedAAAPetroleumAB/4B/4Petroleum ether / spiritAB/4B/4PhenolAAAPhenylhydrazineAB/1/4B/14Phosphoric acid 85%AAAPotassium chlorideAC/1APotassium chlorideAC/1APotassium chlorideAC/1APotassium chlorideAC/1APotassium permanganateAC/1AProplene glycol (Propane-1,2-diol)AAASodium ApdroxideB/1C/1ASodium hydroxideB/1C/1ASodium hydroxideB/1C/1ASodium hydroxideB/1C/1ASodium hydroxideB/1C/1ASodium hydroxideB/1C/1ASodium hydroxideB/1C/1ASodium hydroxideB/1C/1ASodium fluidAC/1ASodium hydroxideB/1C/1ASodium hydroxideB/1C/1A				
Oil, mineral (engine oil)AAAOil, vegetable, animalAB/4B/4Oil of turpentineAB/4B/4Oil of turpentineAC/1APentaneB/4B/4B/4B/4Perchloric acid 100%B/3B/4B/4Perchloric acid dilutedAAAPetroleumAB/4B/4Petroleum ether / spiritAB/4B/4PhenolAAAPhenolAB/4B/4Phosphoric acid 55%AAAPotassium chlorideAC/1APotassium dichromateAC/1APotassium iodideAC/1APotassium permanganateAA/4APropylene glycol (Propane-1,2-diol)AB/4B/4Prirci acid (Trinitrophenol)AB/4B/4Sodium chloride (Sitchen salt)AAASodium hypoxhlorite (Javel water)AC/1ASodium hypoxhlorite (Javel water)AB/1C/1Sodium hypoxhlorite (Javel water)AC/1ASodium hypoxhlorite (Javel water)B/2B/3/4B/2/3/4Sulfonitric acid 100%B/2/3B/3/4B/2/3/4Sulfonitric acid 100%B/2/3B/3/4B/2/3/4Sulfonitric acid 100%B/2/3B/3/4B/2/3/4Sulfonitric acid 100%B/2/3B/3/4B/2/3/4Sulfonitric acid				
Oil, vegetable, animalAB/4B/4Oil of turpentineAB/4B/4Oxalic acidAC/1APetrataneB/4B/4B/4Perchloric acid 100%B/3B/4B/4Perchloric acid dilutedAAAPetroleumAB/4B/4Petroleum ether / spiritAB/4B/4PhenolAAAPhenolic acid 85%AAAPotassium chlorideAC/1APotassium chlorideAC/1APotassium idichromateAC/1APotassium germanganateAC/1B/1Propionic acid (Propanoic acid)AAAPropilene glycol (Propane-1,2-diol)AB/4B/4PyridineB/4B/4B/4Sodium acetateAC/1ASodium chloride (Kitchen salt)AC/1ASodium hylorxide 30%B/1C/1ASodium hylorxide 30%B/1C/1ASulfuric acid 98%B/2/3B/3/4B/2/3/4Sulfuric acid 98%B/2/3B/3/4B/2/3/4Sulfuric acid 98%B/2/3B/3/4B/2/3/4Sulfuric acid 98%B/2/4B/4B/4Sulfuric acid 98%B/2/4B/4B/4Sulfuric acid 98%B/2/4B/4B/2/4TetrachloroethyleneB/4B/4B/2/4Sulfuric acid 98%B/2/4<				
Oil of turpentineAB/AB/AOxalic acidAC/1APentaneB/AB/AB/APerchloric acid 100%B/3B/AB/APerchloric acid dilutedAAAPetroleumAB/AB/APetroleum ether / spiritAB/AB/APhenolAB/AAPhenolynydrazineAB/1/4B/APhosphoric acid 85%AAAPotassium chlorideAC/1APotassium dichromateAC/1APotassium hydroxideB/1C/1APotassium permanganateAC/1B/1Proplene glycol (Propane-1,2-diol)AB/AAPicric acid (Trinitrophenol)AB/AASodium acetateAC/1ASodium hydroxide 30%B/1C/1ASodium hydroxide 30%B/1C/1ASodium hydroxide 30%B/1C/1ASodium hydroxide 30%B/1C/1ASodium hydroxide 30%B/1C/1ASodium hydroxide 30%B/2/3B/3/4B/2/3/4Sulfonitric acid 100%B/2/3B/3/4B/2/3/4Sulforitric acid 100%B/2/3B/2/4B/2/4TetrachloroethyleneB/4B/4B/4Sulforitric acid 100%B/2/4B/2/4B/2/4TolueneB/4B/4B/4TetrachloroethyleneB/4 <td></td> <td></td> <td></td> <td></td>				
Oxalic acidAC/1APentaneB/4B/4B/4B/4Perchloric acid 100%B/3B/4B/4Perchloric acid dilutedAAAPetroleumAB/4B/4Petroleum ether / spiritAB/4B/4PhenolAAAPhenylhydrazineAB/1/4B/4Phosphoric acid 85%AAAPotassium chlorideAC/1APotassium dichromateAC/1B/1Potassium iodideAC/1APotassium permanganateAC/1B/1Propionic acid (Propanoic acid)AAAPropionic acid (Propanei, 2-diol)AB/4B/4PyridineB/1C/1ASodium acetateAC/1ASodium hydroxide 30%B/1C/1ASodium hydroxide 30%B/1C/1ASodium hydroxide 30%B/1C/1ASodium hydroxide 30%B/1C/1ASodium hydroxide 30%B/1C/1ASodium hydroxide 30%B/2B/3/4B/2/3/4Sulfornitric acid 100%B/2/3B/3/4B/2/3/4Sulfornitric acid 100%B/2/4B/4B/4FetrachloroethyleneB/4B/4B/4TetrachloroethyleneB/4B/4B/4FetrachloroethyleneB/4B/4B/4FetrachloroethyleneB/4 <td></td> <td></td> <td></td> <td></td>				
PentaneB/4B/4B/4Perchloric acid 100%B/3B/4B/4Perchloric acid dilutedAAAPetroleumAB/4B/4Petroleum ether / spiritAB/4B/4PhenolAAAPhenolAB/4B/4Phosphoric acid 85%AAAPotassium chlorideAC/1APotassium chlorideAC/1B/1Potassium dichromateAC/1B/1Potassium idideAC/1B/1Potassium permanganateAC/1B/1Propinic acid (Propanoic acid)AAAPropinic acid (Propanoic acid)AB/4B/4PyridineB/1C/1ASolium chloride (Kitchen salt)AAASodium hydroxide 30%B/1C/1ASodium hydroxide 30%B/1C/1ASulforitric acid 100%B/2/3B/3/4B/2/3/4Sulforitric acid 98%B/2B/2B/3/4Pircic acid (Trinitrophenol)AAAPircic acid (Trinitrophenol)AAASolium hydroxide 30%B/1C/1ASodium hydroxide 30%B/1C/1ASodium hydroxide 30%B/2/3B/3/4B/2/3/4Sulforitric acid 98%B/2B/2/3B/3/4B/2/3/4Sulforitric acid 98%B/2B/4B/2Tetrachlor	· ·			
Perchloric acid 100%B/3B/4B/4Perchloric acid dilutedAAAPetroleumAB/4B/4Petroleum ether / spiritAB/4B/4PhenolAAAAPhenolAAAAPhenylhydrazineAB/1/4B/4Phosphoric acid 85%AAAPotassium chlorideAC/1APotassium dichromateAC/1B/1Potassium iodideAC/1APotassium permanganateAC/1B/1Propinic acid (Propanoic acid)AAAPropinic acid (Propanoic acid)AB/4B/4PyridineB/4B/4B/4Scintilation fluidAAASodium cetateAC/1ASodium hydroxide 30%B/1C/1ASodium hydroxide 30%B/1C/1ASodium hydroxide 30%B/2/3B/3/4B/2/3/4Sulforitic acid 100%S/2/3B/3/4B/2/3/4Sulforitic acid 100%B/2/3B/3/4B/2/3/4Sulforitic acid 98%B/2B/2B/4B/4TetrachloroethyleneB/4B/4B/4TetrachloroethyleneB/4B/4B/2/4Tichloroacetic acidAB/4B/2Tichloroacetic acidAB/4B/4Prichloroacetic acidAB/4B/4				
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Phosphoric acid 85%AAAPotassium chlorideAC/1APotassium dichromateAC/1B/1Potassium hydroxideB/1C/1APotassium iodideAC/1APotassium permanganateAC/1B/1Propionic acid (Propanoic acid)AAAPropylene glycol (Propane-1,2-diol)AB/4B/4PyridineB/4B/4B/4Scintilation fluidAAASodium acetateAC/1ASodium hydroxide 30%B/1C/1ASodium hyochlorite (Javel water)AC/1ASodium thiosulfateAC/1ASulfonitric acid 100%B/2/3B/3/4B/2/3/4Sulfuric acid 98%B/2B/4B/2TetrachloroethyleneB/4B/4B/4TetrachloroethyleneB/4B/4B/4TichloroethyleneB/4B/4B/4Trichloroacetic acidAB/1G/1AB/2B/4B/2/4B/2/4	Phenol	А	А	А
Potassium chlorideAC/1APotassium dichromateAC/1B/1Potassium hydroxideB/1C/1APotassium iodideAC/1APotassium permanganateAC/1B/1Propionic acid (Propanoic acid)AAAPropylene glycol (Propane-1,2-diol)AB/4B/4PyridineB/4B/4B/4Scintilation fluidAAASodium acetateAC/1ASodium hydroxide 30%B/1C/1ASodium hyochlorite (Javel water)AC/1ASulfonitric acid 100%B/2/3B/3/4B/2/3/4Sulfuric acid 98%B/2B/4B/2/4TetrachloroethyleneB/4B/4B/4TichloroethyleneB/4B/4B/4Tichloroacetic acidAB/4B/4	Phenylhydrazine	А	B/1/4	B/4
Potassium dichromateAC/1B/1Potassium hydroxideB/1C/1APotassium iodideAC/1B/1Protassium permanganateAC/1B/1Propionic acid (Propanoic acid)AAAPropylene glycol (Propane-1,2-diol)AB/4B/4PyridineB/4B/4B/4Scintilation fluidAAASodium acetateAC/1ASodium chloride (Kitchen salt)AC/1ASodium hypochlorite (Javel water)AC/1ASulfonitric acid 100%B/2/3B/3/4B/2/3/4Sulfuric acid 98%B/2B/4B/2/4TetrachloroethyleneB/4B/4B/4TichloroethyleneB/4B/4B/4Tichloroacetic acidAB/4B/4Fitchloroacetic acidAB/4B/4	Phosphoric acid 85%	А	А	А
Potassium hydroxideB/1C/1APotassium iodideAC/1APotassium permanganateAC/1B/1Propionic acid (Propanoic acid)AAAPropylene glycol (Propane-1,2-diol)AB/4B/4Pircic acid (Trinitrophenol)AB/4B/4PyridineB/4B/4B/4Scintilation fluidAAASodium acetateAC/1ASodium chloride (Kitchen salt)AC/1ASodium hypochlorite (Javel water)AC/1ASulfonitric acid 100%B/2/3B/3/4B/2/3/4Sulfuric acid 98%B/2B/4B/2/4TetrachloroethyleneB/4B/4B/4TrichlorethyleneB/4B/4B/4Trichloroacetic acidAB/1B/4AB/2B/4B/2/4				
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Sodium hydroxide 30%B/1C/1ASodium hypochlorite (Javel water)AC/1B/4Sodium thiosulfateAC/1ASulfonitric acid 100%B/2/3B/3/4B/2/3/4Sulfuric acid 98%B/2B/4B/2/4TetrachloroethyleneB/4B/4B/4Tetrahydrofuran (THF)B/2/4B/4B/4TrichlorethyleneB/4B/4B/4TrichlorethyleneB/4B/4B/4TrichlorethyleneAB/4B/4	Sodium acetate	А	C/1	А
Sodium hypochlorite (Javel water)AC/1B/4Sodium thiosulfateAC/1ASulfonitric acid 100%B/2/3B/3/4B/2/3/4Sulfuric acid 98%B/2B/2B/4B/2/4TetrachloroethyleneB/4B/4B/4Tetrahydrofuran (THF)B/2/4B/4B/2/4TolueneB/4B/4B/4TrichlorethyleneB/4B/4B/4Trichloroacetic acidAB/1/4B/4	Sodium chloride (Kitchen salt)	А	C/1	А
Sodium thiosulfateAC/1ASulfonitric acid 100%B/2/3B/3/4B/2/3/4Sulfuric acid 98%B/2B/2B/4B/2/4TetrachloroethyleneB/4B/4B/4Tetrahydrofuran (THF)B/2/4B/4B/2/4TolueneB/4B/4B/4TrichlorethyleneB/4B/4B/4TrichlorethyleneAB/4B/4	Sodium hydroxide 30%	B/1	C/1	А
Sulfonitric acid 100%B/2/3B/3/4B/2/3/4Sulfuric acid 98%B/2B/2B/2TetrachloroethyleneB/4B/4B/4Tetrahydrofuran (THF)B/2/4B/4B/2/4TolueneB/4B/4B/4TrichlorethyleneB/4B/4B/4TrichlorethyleneAB/1/4B/4				
Sulfuric acid 98%B/2B/4B/2/4TetrachloroethyleneB/4B/4B/4Tetrahydrofuran (THF)B/2/4B/4B/2/4TolueneB/4B/4B/4TrichlorethyleneB/4B/4B/4TrichlorethyleneAB/1/4B/4				
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Trichloroacetic acid A B/1/4 B/4				
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Trichloroethane B/4 B/4 B/4	Trichloroethane	B/4	B/4	B/4
TrichlorodethaleB/4B/4B/4B/4B/4B/4				
Triethylene glycol A A A				
Trifluoroacetic acid (TFA) B/3 B/4 B/4	Trifluoroacetic acid (TFA)	B/3	B/4	B/4
Xylene B/4 B/4 B/2/4	Xylene	B/4	B/4	B/2/4

Compatibility statement

A = Good resistance - B = Acceptable with limitations - C = Not recommended

Technical risks

1 = Possible crystallization, valve or plunger blockage. Scratches on plunger coating if plunger/barrel dried and stick together.

2 = Swell of plunger coating, possible peeling.

a = Release of acid vapours (risk increases with concentration). Do not leave dispenser on bottle.
4 = Damage, softening or discoloration of external parts through vapours. Do not leave dispenser on bottle.

5 = Chemical degradation of glass parts (plunger/barrel).