



PE-HD 2000x1000x100 mm natur

Artikelnr P2200295

Beständig

Delvis beständig

Ej beständig

Kemikalie	Koncentration	Temp.	Beständighet
1,4-Dioxane	100%	20 Å°C	
2-Hydroxypropionic acid (lactic acid)	90%	20 Å°C	
Acetaldehyde	â€”	20 Å°C	
Acetic acid	100%	20 Å°C	
Acetic acid	100%	20 Å°C	
Acetic acid, aqueous	70%	20 Å°C	
Acetic anhydride	â€”	20 Å°C	
Acetone	â€”	20 Å°C	
Acetone	100%	20 Å°C	
Acronal dispersions	â€”	20 Å°C	
Acrylonitrile	â€”	20 Å°C	
Allyl acetate	â€”	20 Å°C	
Allyl alcohol	96%	20 Å°C	
Allyl chloride	â€”	20 Å°C	
Aluminium chloride, aqueous	any	20 Å°C	
Aluminium chloride, solid	â€”	20 Å°C	
Aluminium fluoride	Conc.	20 Å°C	
Aluminium hydroxide	â€”	20 Å°C	
Aluminium metaphosphate	â€”	20 Å°C	
Aluminium sulphate, aqueous saturated	â€”	20 Å°C	
Aluminium sulphate, solid	â€”	20 Å°C	
Ammonia	concentrated	20 Å°C	
Ammonia, gaseous	â€”	20 Å°C	
Ammonia, liquid	â€”	20 Å°C	
Ammonium chloride	â€”	20 Å°C	
Amyl alcohol	â€”	20 Å°C	
Aniline	any	20 Å°C	

Kemikalie	Koncentration	Temp.	BestÃndighet
Anisole	â€”	20 Â°C	●
Aqua regia	â€”	20 Â°C	●
Beer	â€”	20 Â°C	●
Benzaldehyde, aqueous	any	20 Â°C	●
Benzene	technically grade	20 Â°C	●
Benzene	â€”	20 Â°C	●
Benzoic acid, aqueous	any	20 Â°C	●
Benzyl alcohol	â€”	20 Â°C	●
Bitumen	â€”	20 Â°C	●
Bleaching solution	12.5 cl	20 Â°C	●
Boric acid	100%	20 Â°C	●
Brake fluid	â€”	20 Â°C	●
Bromine, liquid	100%	20 Â°C	●
Butanol, aqueous	any	20 Â°C	●
Butter	â€”	20 Â°C	●
Butyl acetate	â€”	20 Â°C	●
Calcium chloride	â€”	20 Â°C	●
Calcium hypochlorite, aqueous suspension	any	20 Â°C	●
Camphor	â€”	20 Â°C	●
Carbon disulphide	100%	20 Â°C	●
Carbon disulphide	â€”	20 Â°C	●
Carbon tetrachloride	â€”	20 Â°C	●
Caustic soda (NaOH)	any	20 Â°C	●
Chlorine (gas)	100%	20 Â°C	●
Chlorine, liquid	â€”	20 Â°C	●
Chloroacetic acid, aqueous	â‰¥85%	20 Â°C	●
Chlorobenzene	â€”	20 Â°C	●
Chlorobenzene	100%	20 Â°C	●
Chloroform	â€”	20 Â°C	●
Chloroform	technically grade	20 Â°C	●
Chromosulphuric acid	â€”	20 Â°C	●
Cider	â€”	20 Â°C	●
Citric acid	10%	20 Â°C	●
Citrus fruit juices	â€”	20 Â°C	●

Kemikalie	Koncentration	Temp.	Beständighet
Coconut oil	â€”	20 Å°C	●
Cod liver oil	â€”	20 Å°C	●
Cresol	100%	20 Å°C	●
Cresol	â€”	20 Å°C	●
Cyclohexane	â€”	20 Å°C	●
Cyclohexanol	â€”	20 Å°C	●
Cyclohexanone	100%	20 Å°C	●
Cyclohexanone	â€”	20 Å°C	●
Cyclohexene	100%	20 Å°C	●
Detergents	usual	20 Å°C	●
Detergents	â€”	20 Å°C	●
Dibutyl ether	â€”	20 Å°C	●
Dibutyl phthalate	â€”	20 Å°C	●
Dichloroacetic acid	â€”	20 Å°C	●
Dichloroethane	â€”	20 Å°C	●
Diesel	â€”	20 Å°C	●
Diesel	â€”	20 Å°C	●
Diethylene oxide	â€”	20 Å°C	●
Diglycolic acid, aqueous	30%	20 Å°C	●
Dimethyl formamide (DMF)	â€”	20 Å°C	●
Dimethylamine	â€”	20 Å°C	●
Dioxane	â€”	20 Å°C	●
Essential oils	â€”	20 Å°C	●
Ethyl acetate	100%	20 Å°C	●
Ethyl acetate	â€”	20 Å°C	●
Ethyl alcohol (ethanol)	96%	20 Å°C	●
Ethylene alcohol	96%	20 Å°C	●
Ethylene chloride	100%	20 Å°C	●
Ethylene chloride	â€”	20 Å°C	●
Ethylene diamine	â€”	20 Å°C	●
Ethylene glycol	â€”	20 Å°C	●
Ferric chloride, aqueous	any	20 Å°C	●
Ferric nitrate, aqueous saturated	â€”	20 Å°C	●
Ferric nitrate, aqueous saturated	â€”	20 Å°C	●
Ferric sulphate, aqueous saturated	â€”	20 Å°C	●

Kemikalie	Koncentration	Temp.	BestÃndighet
Ferric sulphate, aqueous saturated	â€”	20 Â°C	â—
Ferrous (II) chloride, aqueous saturated	â€”	20 Â°C	â—
Ferrous (II) sulfate, aqueous saturated	â€”	20 Â°C	â—
Ferrous (III) chloride, aqueous saturated	â€”	20 Â°C	â—
Food oil	â€”	20 Â°C	â—
Formaldehyde (aqueous)	40%	20 Â°C	â—
Formaldehyde, aqueous	â‰ƒ40%	20 Â°C	â—
Formic acid	10%	20 Â°C	â—
Formic acid, aqueous	85%	20 Â°C	â—
Frigen 12 (Freon 12)	100%	20 Â°C	â—
Frost protection agent	â€”	20 Â°C	â—
Fruit juices	any	20 Â°C	â—
Fuel (aromatic free)	â€”	20 Â°C	â—
Fuel oil	â€”	20 Â°C	â—
Fuel oil	â€”	20 Â°C	â—
Furfural	â€”	20 Â°C	â—
Glycerine	100%	20 Â°C	â—
Glycerine, aqueous	any	20 Â°C	â—
Glycol	100%	20 Â°C	â—
Glycol, aqueous	as supplied	20 Â°C	â—
Glysantin	â€”	20 Â°C	â—
Heptane	â€”	20 Â°C	â—
Heptane	100%	20 Â°C	â—
Hexane	â€”	20 Â°C	â—
Honey	â€”	20 Â°C	â—
Hydrobromic acid, aqueous	50%	20 Â°C	â—
Hydrochloric acid	10%	20 Â°C	â—
Hydrochloric acid (concentrated)	concentrated	20 Â°C	â—
Hydrochloric acid, aqueous	any	20 Â°C	â—
Hydrofluoric acid	40%	20 Â°C	â—
Hydrogen peroxide	10%	20 Â°C	â—
Hydrogen sulfide (aqueous)	â€”	20 Â°C	â—
Ink	â€”	20 Â°C	â—
Iodine in potassium iodide solution	3% iodine	20 Â°C	â—
Isooctane	â€”	20 Â°C	â—

Kemikalie	Koncentration	Temp.	BestÃndighet
Isopropanol	â€”	20 Â°C	â—•
Isopropyl alcohol	100%	20 Â°C	â—•
Isopropyl ether	â€”	20 Â°C	â—•
Jam	â€”	20 Â°C	â—•
Kerosene	â€”	20 Â°C	â—•
Linseed oil	â€”	20 Â°C	â—•
Linseed oil	technically grade	20 Â°C	â—•
Lithium bromide	â€”	20 Â°C	â—•
Maleic acid, aqueous	any	20 Â°C	â—•
Menthol	â€”	20 Â°C	â—•
Mercurochrome	â€”	20 Â°C	â—•
Mercury	â€”	20 Â°C	â—•
Methanol	technically grade	20 Â°C	â—•
Methyl alcohol (methanol)	100%	20 Â°C	â—•
Methyl chloride	gaseous, technically grade	20 Â°C	â—•
Methyl ethyl ketone (MEK)	technically grade	20 Â°C	â—•
Methyl ethyl ketone (MEK)	100%	20 Â°C	â—•
Methylene chloride	100%	20 Â°C	â—•
Milk	â€”	20 Â°C	â—•
Milk	â€”	20 Â°C	â—•
Mineral oil (aromatic free)	â€”	20 Â°C	â—•
Molasses	â€”	20 Â°C	â—•
Motor oil (heavy duty) without additives	â€”	20 Â°C	â—•
Naphtha	â€”	20 Â°C	â—•
Naphthalene	â€”	20 Â°C	â—•
Nitric acid	10%	20 Â°C	â—•
Nitric acid (50%)	50%	20 Â°C	â—•
Nitric acid, aqueous	50%	20 Â°C	â—•
Nitric acid, aqueous	25%	20 Â°C	â—•
Nitrobenzene	â€”	20 Â°C	â—•
Nitrobenzene	â€”	20 Â°C	â—•
Oils, vegetable and animal	â€”	20 Â°C	â—•
Oleic acid	â€”	20 Â°C	â—•
Oleum (fuming sulphuric acid)	any	20 Â°C	â—•

Kemikalie	Koncentration	Temp.	Best�ndighet
Oxalic acid	���	20 ��C	�
Oxalic acid, aqueous	any	20 ��C	�
Oxygen	���	20 ��C	�
Ozone	50 ppm	20 ��C	�
Ozone (gas)	���0.5 ppm	20 ��C	�
Paraffin oil	100%	20 ��C	�
Perchloric acid, aqueous	20%	20 ��C	�
Perchloric acid, aqueous	50%	20 ��C	�
Perchloric acid, aqueous	70%	20 ��C	�
Perchloroethylene	���	20 ��C	�
Petroleum	���	20 ��C	�
Petroleum ether	���	20 ��C	�
Petroleum ether	100%	20 ��C	�
Phenol	���	20 ��C	�
Phenol (aqueous)	���9%	20 ��C	�
Phosphoric acid	50%	20 ��C	�
Phosphoric acid, aqueous	50%	20 ��C	�
Phosphoric acid, aqueous	80% L 95%	20 ��C	�
Phosphorus trichloride	���	20 ��C	�
Photographic developer	���	20 ��C	�
Photographic emulsion	as supplied	20 ��C	�
Photographic fixing bath	as supplied	20 ��C	�
Phthalic acid, aqueous	50%	20 ��C	�
Polyester resins	���	20 ��C	�
Potassium hydroxide solution	50%	20 ��C	�
Premium fuel	���	20 ��C	�
Propionic acid, aqueous	any	20 ��C	�
Propyl alcohol	���	20 ��C	�
Pyridine	���	20 ��C	�
Pyridine	���	20 ��C	�
Sea water	���	20 ��C	�
Silicone oil	technically grade	20 ��C	�
Silicone oil	���	20 ��C	�
Sodium borate (borax)	���	20 ��C	�
Sodium bromide	���	20 ��C	�

Kemikalie	Koncentration	Temp.	Best�ndighet
Sodium carbonate (aqueous)	���	20 ��C	�
Sodium chloride (aqueous)	���	20 ��C	�
Sodium hydrogen sulfite	���	20 ��C	�
Sodium hydroxide solution (60%)	60%	20 ��C	�
Sodium hydroxide solution (caustic soda)	15%	20 ��C	�
Sodium hydroxide, aqueous	any	20 ��C	�
Sodium hydroxide, solid	���	20 ��C	�
Sodium nitrate (aqueous)	���	20 ��C	�
Sodium thiosulfate	���	20 ��C	�
Stearic acid	���	20 ��C	�
Sugar syrup	���	20 ��C	�
Sulphuric acid	96%	20 ��C	�
Sulphuric acid, aqueous	����50%	20 ��C	�
Sulphuric acid, aqueous	98%	20 ��C	�
Sulphuric acid, aqueous	70%	20 ��C	�
Sulphuric acid, aqueous	80%	20 ��C	�
Tallow	technically grade	20 ��C	�
Tannic acid (tannin), aqueous	10%	20 ��C	�
Tetrahydrofuran (THF)	technically grade	20 ��C	�
Tetrahydrofuran (THF)	100%	20 ��C	�
Thionyl chloride	���	20 ��C	�
Thiophene	���	20 ��C	�
Tin (II) chloride, aqueous	any	20 ��C	�
Tin (IV) chloride, aqueous	saturated	20 ��C	�
Toluene	technically grade	20 ��C	�
Toluene	100%	20 ��C	�
Transformer oil	���	20 ��C	�
Transformer oil (insulating oil)	technically grade	20 ��C	�
Trichloroacetic acid	technically grade	20 ��C	�
Trichloroethylene	technically grade	20 ��C	�
Trichloroethylene	100%	20 ��C	�
Triethanolamine	���	20 ��C	�
Turpentine oil	technically grade	20 ��C	�
Urea, vattenl.	����33%	20 ��C	�
Vaseline	technically grade	20 ��C	�

Kemikalie	Koncentration	Temp.	Beständighet
Vinegar (standard)	5-10%	20 Å°C	●
Water	â€”	20 Å°C	●
Water, distilled	â€”	20 Å°C	●
Wine	â€”	20 Å°C	●
Xylene	â€”	20 Å°C	●
Xylene	â€”	20 Å°C	●
Zinc sludge	â€”	20 Å°C	●