



PE-500 130x1000 mm natur

Artikelnr P2200644

● Best ndig

● Delvis best ndig

● Ej best ndig

Kemikalie	Konsentrasjon	Temp.	Best�ndighet
1,4-Dioxan	100%	20 �C	●
2-Hydroxypropionic Acid	90%	20 �C	●
Acetaldehyd	��	20 �C	●
Acetic Acid	100%	20 �C	●
Aceton	100%	20 �C	●
Aceton	��	20 �C	●
Acronal-dispersjoner	��	20 �C	●
Akrylonitril	��	20 �C	●
Allylacetat	��	20 �C	●
Allylalkohol	96%	20 �C	●
Allylklorid	��	20 �C	●
Aluminiumfluorid	Conc.	20 �C	●
Aluminiumhydroxid	��	20 �C	●
Aluminiumklorid, fast	��	20 �C	●
Aluminiumklorid, vattenl.	any	20 �C	●
Aluminiummetafosfat	��	20 �C	●
Aluminiumsulfat, fast	��	20 �C	●
Aluminiumsulfat, vattenl. m�ttad	��	20 �C	●
Ammoniak	concentrated	20 �C	●
Ammoniak, flytande	��	20 �C	●
Ammoniak, gas	��	20 �C	●
Ammonium Chloride	��	20 �C	●
Amyl Alcohol	��	20 �C	●
Anilin	any	20 �C	●
Anisol	��	20 �C	●
Apple Juice	��	20 �C	●
Bensen	technically grade	20 �C	●

Kemikalie	Konsentrasjon	Temp.	Best�ndighet
Bensen	���	20 ��C	��
Bensoesyra, vattenl.	any	20 ��C	��
Bensylalkohol	���	20 ��C	��
Benzaldehyd, vattenl.	any	20 ��C	��
Bitumen	���	20 ��C	��
Bleaching Solution	12.5 cl	20 ��C	��
Blekk	���	20 ��C	��
Boric Acid	100%	20 ��C	��
Brake Fluid	���	20 ��C	��
Brom, flytande	100%	20 ��C	��
Bromv��tesyra, vattenl.	50%	20 ��C	��
Br���nsle (aromatfritt)	���	20 ��C	��
Butanol, vattenl.	any	20 ��C	��
Butyl Acetate	���	20 ��C	��
Calcium Chloride	���	20 ��C	��
Calcium carbonate	���	20 ��C	��
Calcium carbonate	���	20 ��C	��
Carbon Disulfide	100%	20 ��C	��
Carbon Tetrachloride	���	20 ��C	��
Caustic soda	any	20 ��C	��
Cider	���	20 ��C	��
Citric Acid	10%	20 ��C	��
Citrusfruktjuicer	���	20 ��C	��
Cyklohexan	���	20 ��C	��
Cyklohexanol	���	20 ��C	��
Cyklohexanon	���	20 ��C	��
Cyklohexanon	100%	20 ��C	��
Cyklohexen	100%	20 ��C	��
Dibutyleter	���	20 ��C	��
Dibutylftalat	���	20 ��C	��
Diesel Fuel	���	20 ��C	��
Diesel fuel	���	20 ��C	��
Diethylene Oxide	���	20 ��C	��
Diglykolsyra, vattenl.	30%	20 ��C	��

Kemikalie	Konsentrasjon	Temp.	Best�ndighet
Dikloreten	â€”	20 Â°C	●
Diklor�ttiksyr�	â€”	20 Â°C	●
Dimethyl formamide	â€”	20 Â°C	●
Dimetylamin	â€”	20 Â°C	●
Dioxan	â€”	20 Â°C	●
Eddik (standard)	5-10%	20 Â°C	●
Ethanol	10%	100 Â°C	●
Ethanol	10%	100 Â°C	●
Ethanol	10% v/v	20 Â°C	●
Ethanol	10%	100 Â°C	●
Ethyl Acetate	100%	20 Â°C	●
Ethyl Alcohol	96%	20 Â°C	●
Ethylene Chloride	100%	20 Â°C	●
Etylacetat	â€”	20 Â°C	●
Etylenalkohol	96%	20 Â°C	●
Etylendiamin	â€”	20 Â°C	●
Etylenglykol	â€”	20 Â°C	●
Etylenklorid	â€”	20 Â°C	●
Fenol	â€”	20 Â°C	●
Fenol (vattenl.)	���9%	20 Â°C	●
Ferrous (III) nitrate, aqueous saturated	â€”	20 Â°C	●
Ferrous (III) sulfate, aqueous saturated	â€”	20 Â°C	●
Food Oil	â€”	20 Â°C	●
Formaldehyd (vattenl.)	40%	20 Â°C	●
Formaldehyd, vattenl.	���40%	20 Â°C	●
Formic Acid	10%	20 Â°C	●
Fosforsyra, vattenl.	80% L 95%	20 Â°C	●
Fosforsyra, vattenl.	50%	20 Â°C	●
Fosfortriklorid	â€”	20 Â°C	●
Frigen 12 (Freon 12)	100%	20 Â°C	●
Frost Protection Agent	â€”	20 Â°C	●
Fruktjuicer	any	20 Â°C	●
Ftalsyra, vattenl.	50%	20 Â°C	●
Furfurol	â€”	20 Â°C	●

Kemikalie	Konsentrasjon	Temp.	BestÅndighet
Fyringsolje	â€”	20 Å°C	●
Garvsyra (tannin), vattenl.	10%	20 Å°C	●
Glycerin	100%	20 Å°C	●
Glycerin, aqueous	any	20 Å°C	●
Glykol	100%	20 Å°C	●
Glykol, aqueous	as supplied	20 Å°C	●
Glysantin	â€”	20 Å°C	●
Heating Oil	â€”	20 Å°C	●
Heptan	â€”	20 Å°C	●
Heptan	100%	20 Å°C	●
Hexan	â€”	20 Å°C	●
Honning	â€”	20 Å°C	●
Hydrochloric Acid	10%	20 Å°C	●
Hydrochloric Acid (concentrated)	concentrated	20 Å°C	●
Hydrofluoric Acid	40%	20 Å°C	●
Hydrogen Peroxide	10%	20 Å°C	●
Hydrogen Sulfide (aqueous solution)	â€”	20 Å°C	●
Isooktan	â€”	20 Å°C	●
Isopropanol	â€”	20 Å°C	●
Isopropyl Alcohol	100%	20 Å°C	●
Isopropyleter	â€”	20 Å°C	●
Jod i kaliumjodidlÅsning	3% iodine	20 Å°C	●
JÃœrn(II)klorid, vattenl. mÃœttad	â€”	20 Å°C	●
JÃœrn(II)sulfat, vattenl. mÃœttad	â€”	20 Å°C	●
JÃœrn(III)klorid, vattenl.	any	20 Å°C	●
JÃœrn(III)klorid, vattenl. mÃœttad	â€”	20 Å°C	●
JÃœrn(III)nitrat, vattenl. mÃœttad	â€”	20 Å°C	●
JÃœrn(III)sulfat, vattenl. mÃœttad	â€”	20 Å°C	●
Kalciumhypoklorit, vattenl. suspension	any	20 Å°C	●
Kamfer	â€”	20 Å°C	●
Klor (gas)	100%	20 Å°C	●
Klor, flytande	â€”	20 Å°C	●
Klorbensen	â€”	20 Å°C	●
Klorbensen	100%	20 Å°C	●
Kloroform	â€”	20 Å°C	●

Kemikalie	Konsentrasjon	Temp.	Best�ndighet
Kloroform	technically grade	20 �C	
Klor�ttiksyra, vattenl.	�85%	20 �C	
Kokosolje	�	20 �C	
Koldisulfid	�	20 �C	
Kresol	100%	20 �C	
Kresol	�	20 �C	
Kromsyra-svavelsyra	�	20 �C	
Kungsvatten	�	20 �C	
Kvikksilver	�	20 �C	
Linolje	technically grade	20 �C	
Linseed Oil	�	20 �C	
Litiumbromid	�	20 �C	
Magnesium stearate	�	20 �C	
Magnesium stearate	�	20 �C	
Maleinsyra, vattenl.	any	20 �C	
Melasse	�	20 �C	
Melk	�	20 �C	
Melk	�	20 �C	
Mentol	�	20 �C	
Merkurokrom	�	20 �C	
Metanol	technically grade	20 �C	
Methyl Alcohol	100%	20 �C	
Methyl Ethyl Ketone (MEK)	100%	20 �C	
Methyl ethyl ketone	technically grade	20 �C	
Methylene Chloride	100%	20 �C	
Metylklorid	gaseous, technically grade	20 �C	
Mineral Oil (aromatic free)	�	20 �C	
Motor oil (heavy duty oil) without additives	�	20 �C	
Myrsyra, vattenl.	85%	20 �C	
Nafta	�	20 �C	
Naftalen	�	20 �C	
Natriumbromid	�	20 �C	
Natriumhydroxid, fast	�	20 �C	
Natriumhydroxid, vattenl.	any	20 �C	

Kemikalie	Konsentrasjon	Temp.	Best�ndighet
Nitric Acid	10%	20 ��C	�
Nitric Acid (50%)	50%	20 ��C	�
Nitrobensen	���	20 ��C	�
Nitrobensen	���	20 ��C	�
Oils, ethereal	���	20 ��C	�
Oksygen	���	20 ��C	�
Oleum	any	20 ��C	�
Olive oil	���	100 ��C	�
Olive oil	���	100 ��C	�
Olive oil	���	20 ��C	�
Olive oil	���	100 ��C	�
Oljer, vegetabilske og animalske	���	20 ��C	�
Oljesyra	���	20 ��C	�
Oppvaskmiddel	���	20 ��C	�
Oxalic Acid	���	20 ��C	�
Oxalsyra, vattenl.	any	20 ��C	�
Ozon	50 ppm	20 ��C	�
Ozone Gas	���0.5 ppm	20 ��C	�
Paraffine Oil	100%	20 ��C	�
Parafin	���	20 ��C	�
Perkloretylen	���	20 ��C	�
Perklorsyra, vattenl.	50%	20 ��C	�
Perklorsyra, vattenl.	20%	20 ��C	�
Perklorsyra, vattenl.	70%	20 ��C	�
Petroleum	100%	20 ��C	�
Petroleum	���	20 ��C	�
Petroleum Ether	100%	20 ��C	�
Petroleumeter	���	20 ��C	�
Phosphoric Acid	50%	20 ��C	�
Photographic developers	���	20 ��C	�
Photographic emulsions	as supplied	20 ��C	�
Photographic fixing baths	as supplied	20 ��C	�
Polyesterhartser	���	20 ��C	�
Potassium Hydroxide liquor	50%	20 ��C	�

Kemikalie	Konsentrasjon	Temp.	BestÃndighet
Premium Fuel	â€”	20 Â°C	●
Propionsyra, vattenl.	any	20 Â°C	●
Propyl Alcohol	â€”	20 Â°C	●
Pyridin	â€”	20 Â°C	●
Pyridin	â€”	20 Â°C	●
Salpetersyra, vattenl.	50%	20 Â°C	●
Salpetersyra, vattenl.	25%	20 Â°C	●
Saltsyra, vattenl.	any	20 Â°C	●
Silicon dioxide	â€”	20 Â°C	●
Silicon dioxide	â€”	20 Â°C	●
Silicone Oil	â€”	20 Â°C	●
Silikonolja	technically grade	20 Â°C	●
Sj�vann	â€”	20 Â°C	●
Sm�r	â€”	20 Â°C	●
Sodium Carbonate (aqueous)	â€”	20 Â°C	●
Sodium Chloride (aqueous)	â€”	20 Â°C	●
Sodium Hydrogen Sulfite	â€”	20 Â°C	●
Sodium Hydroxide liquor	15%	20 Â°C	●
Sodium Hydroxide liquor (60%)	60%	20 Â°C	●
Sodium Nitrate (aqueous)	â€”	20 Â°C	●
Sodium Thiosulfate	â€”	20 Â°C	●
Sodium borate	â€”	20 Â°C	●
Stearinsyra	â€”	20 Â°C	●
Sukkersirup	â€”	20 Â°C	●
Sulfuric Acid	96%	20 Â°C	●
Svavelsyra, vattenl.	�50%	20 Â°C	●
Svavelsyra, vattenl.	98%	20 Â°C	●
Svavelsyra, vattenl.	80%	20 Â°C	●
Svavelsyra, vattenl.	70%	20 Â°C	●
Sylvet�y	â€”	20 Â°C	●
Talg	technically grade	20 Â°C	●
Tenn(II)klorid, vattenl.	any	20 Â°C	●
Tenn(IV)klorid, vattenl.	saturated	20 Â°C	●
Terpentinolje	technically grade	20 Â°C	●
Tetrahydrofuran	technically grade	20 Â°C	●

Kemikalie	Konsentrasjon	Temp.	Best�ndighet
Tetrahydrofuran (THF)	100%	20 �C	
Tiofen	��	20 �C	
Tionylklorid	��	20 �C	
Titanium dioxide	��	20 �C	
Titanium dioxide	��	20 �C	
Toluen	technically grade	20 �C	
Toluen	100%	20 �C	
Torskeleverije	��	20 �C	
Transformatorolja (isolerolja)	technically grade	20 �C	
Transformer Oil	��	20 �C	
Trichloracetic acid	technically grade	20 �C	
Trietanolamin	��	20 �C	
Trietanolamin	��	20 �C	
Trikloret�n	technically grade	20 �C	
Trikloret�n	100%	20 �C	
Urea, aqueous	���33%	20 �C	
Vann	��	20 �C	
Vann, destillert	��	20 �C	
Vaselin	technically grade	20 �C	
Vin	��	20 �C	
Washing up liquids	usual	20 �C	
Xylen	��	20 �C	
Xylen	��	20 �C	
Zinksl�m	��	20 �C	
��ttiksyra	3% w/w	20 �C	
��ttiksyra	3%	100 �C	
��ttiksyra	3%	100 �C	
��ttiksyra	100%	20 �C	
��ttiksyra	3%	100 �C	
��ttiksyra, vattenl.	70%	20 �C	
��ttiksyraanhydrid	��	20 �C	
��I	��	20 �C	