



## Artikelnr P1009960

● Beständigt    ● Delvis beständigt    ● Ej beständigt

| Kemikalie               | Konsentrasjon | Temp.  | Best ndighet |
|-------------------------|---------------|--------|--------------|
| 1,4-Dioxan              | 100           | 20   C |              |
| 2-Hydroxypropionic Acid | 90            | 20   C |              |
| Acetic Acid             | 100           | 20   C |              |
| Aceton                  | 100           | 20   C |              |
| Ammoniak                | conc.         | 20   C |              |
| Ammonium Chloride       |               | 20   C |              |
| Amyl Alcohol            |               | 20   C |              |
| Apple Juice             |               | 20   C |              |
| Bensen                  |               | 20   C |              |
| Bleaching Solution      | 12.5 cl       | 20   C |              |
| Boric Acid              | 100           | 20   C |              |
| Brake Fluid             |               | 20   C |              |
| Br  nsle (aromatfritt)  |               | 20   C |              |
| Butyl Acetate           |               | 20   C |              |
| Calcium Chloride        |               | 20   C |              |
| Carbon Disulfide        | 100           | 20   C |              |
| Carbon Tetrachloride    |               | 20   C |              |
| Citric Acid             | 10            | 20   C |              |
| Cyklohexanon            | 100           | 20   C |              |
| Cyklohexen              | 100           | 20   C |              |
| Diesel Fuel             |               | 20   C |              |
| Diethylene Oxide        |               | 20   C |              |
| Eddik (standard)        | 5 - 10        | 20   C |              |
| Ethyl Acetate           | 100           | 20   C |              |
| Ethyl Alcohol           | 96            | 20   C |              |
| Ethylene Chloride       | 100           | 20   C |              |
| Fenol (vattenl.)        | ca. 9         | 20   C |              |

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|----------------------------------|---------------|--------|--------------|
| Food Oil                         | â€”           | 20 Â°C | ●            |
| Formaldehyd (vattent.)           | 40            | 20 Â°C | ●            |
| Formic Acid                      | 10            | 20 Â°C | ●            |
| Frost Protection Agent           | â€”           | 20 Â°C | ●            |
| Glycerin                         | 100           | 20 Â°C | ●            |
| Glykol                           | 100           | 20 Â°C | ●            |
| Heating Oil                      | â€”           | 20 Â°C | ●            |
| Heptan                           | 100           | 20 Â°C | ●            |
| Hydrochloric Acid                | 10            | 20 Â°C | ●            |
| Hydrochloric Acid (concentrated) | conc.         | 20 Â°C | ●            |
| Hydrofluoric Acid                | 40            | 20 Â°C | ●            |
| Hydrogen Peroxide                | 10            | 20 Â°C | ●            |
| Hydrogen Sulfide (aqueous)       | â€”           | 20 Â°C | ●            |
| Isopropyl Alcohol                | 100           | 20 Â°C | ●            |
| Klor (gas)                       | 100           | 20 Â°C | ●            |
| Klorbensen                       | 100           | 20 Â°C | ●            |
| Kloroform                        | â€”           | 20 Â°C | ●            |
| Kresol                           | â€”           | 20 Â°C | ●            |
| Linseed Oil                      | â€”           | 20 Â°C | ●            |
| Melk                             | â€”           | 20 Â°C | ●            |
| Merkurokrom                      | â€”           | 20 Â°C | ●            |
| Methyl Alcohol                   | 100           | 20 Â°C | ●            |
| Methyl Ethyl Ketone (MEK)        | 100           | 20 Â°C | ●            |
| Methylene Chloride               | 100           | 20 Â°C | ●            |
| Mineral Oils (aromatic free)     | â€”           | 20 Â°C | ●            |
| Nitric Acid                      | 10            | 20 Â°C | ●            |
| Nitric Acid                      | 50            | 20 Â°C | ●            |
| Nitrobensen                      | â€”           | 20 Â°C | ●            |
| Oxalic Acid                      | â€”           | 20 Â°C | ●            |
| Ozone Gas                        | â‰¥ 0.5 ppm   | 20 Â°C | ●            |
| Paraffine Oil                    | 100           | 20 Â°C | ●            |
| Perkloretylen                    | â€”           | 20 Â°C | ●            |
| Petroleum                        | 100           | 20 Â°C | ●            |
| Petroleum Ether                  | 100           | 20 Â°C | ●            |
| Phosphoric Acid                  | 50            | 20 Â°C | ●            |

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| Potassium Hydroxide liquor | 50            | 20  C | ●            |
| Premium Fuel               |               | 20  C | ●            |
| Propyl Alcohol             |               | 20  C | ●            |
| Pyridin                    |               | 20  C | ●            |
| Silicone Oil               |               | 20  C | ●            |
| Sodium Carbonate (aqueous) |               | 20  C | ●            |
| Sodium Chloride (aqueous)  |               | 20  C | ●            |
| Sodium Hydrogen Sulfite    |               | 20  C | ●            |
| Sodium Hydroxide liquor    | 15            | 20  C | ●            |
| Sodium Hydroxide liquor    | 60            | 20  C | ●            |
| Sodium Nitrate (aqueous)   |               | 20  C | ●            |
| Sodium Thiosulfate         |               | 20  C | ●            |
| Sulfuric Acid              | 96            | 20  C | ●            |
| Tetrahydrofuran (THF)      | 100           | 20  C | ●            |
| Toluen                     | 100           | 20  C | ●            |
| Transformer Oil            |               | 20  C | ●            |
| Trikloret n                | 100           | 20  C | ●            |
| Vann                       |               | 20  C | ●            |
| Xylen                      |               | 20  C | ●            |