

VWR LABWASH PREMIUM alkamatic PF

- Type of product:** Alkaline, liquid cleaning concentrate for special washing machines (For heavy contamination, phosphate- and chlorine-free)
- Composition:** Caustic alkali (5-15%), complexing agents, polycarboxylates (1-5%), corrosion inhibitors
- Application:** Highly alkaline product for automatic cleaning processes of heavily soiled laboratory glassware and other laboratory utensils
- Function:** The combination of solubilizers with high caustic alkali content ensures an effective removal of heavy soils

Working concentration: 0,2 - 2 % depending on degree of soiling

Working temperature: Cold up to 95 °C

Technical Data: p value (1%): 1,86 density (Konz.): 1,22
m value (1%): 2,43 pH value (1%): 11,6

Foaming behaviour: Non-foaming

Dosage: Automatically

Determination of Concentration: Titration of the p- and m- values

Temperature stability of the concentrate: 0 °C up to 50 °C

Corrosion behaviour: The working concentration solution is suited for the cleaning of standard laboratory utensils made from glass, stainless steel, ceramics and polymers. A compatibility test is recommended, especially if the corrosion behaviour of a surface material is unknown

Notice / storage conditions: Shelf life of 24 months (see date of production or label). Do not mix with other products. Commercial use only