

VWR LABWASH PREMIUM extra PF

Type of product: Phosphate-free cleaning concentrate for laboratory glassware

Composition: Caustic alkali (>30%), polycarboxylates (<5%)

Application: Manual cleaning of laboratory glassware

Function: The alkaline formulation of VWR LABWASH PREMIUM extra PF ensures the effective removal of organic residues from glass surfaces. The product is non-foaming and suited for manual precleaning

Working concentration: 1 - 3 %

Working temperature: Cold up to 70 °C

Technical Data: p value (1%): 6,45 density (Konz.): 1,36
m value (1%): 7,01 pH value (1%): 12,7

Foaming behaviour: Non -foaming

Dosage: Manually

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

Temperature stability of the concentrate: +5 °C up to +85 °C

Corrosion behaviour: Not corrosive towards standard materials like glass, stainless steel 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