

## VWR LABWASH PREMIUM pure

**Type of product:** Concentrate for immersion bath and spray cleaning of laboratory glassware.

**Composition:** Caustic alkali (5-15%), polycarboxylates (5-15%), complexing agents

**Application:** Laboratory washers

**Function:** VWR LABWASH PREMIUM pure is a concentrated, powerful, alkaline detergent for laboratory washers. Laboratory glassware is reliably cleaned. VWR LABWASH PREMIUM pure is surfactant- and phosphate-free.

**Working concentration:** 1 - 5 %

**Working temperature:** 0 °C up to 95°C.

<b>Technical Data:</b>	p value (1%): 1,65	density (Konz.): 1,19
	m value (1%): 2,58	pH value (1%): 11,8

**Foaming behaviour:** Non-foaming

**Dosage:** Automatically

**Determination of Concentration:** Titration of the p- and m-value

**Temperature stability of the concentrate:** 0 °C up to +50 °C, protect from frost

**Corrosion behaviour:** The working concentration solution is not corrosive towards stainless steel and laboratory glassware. Non-ferrous metals will be corroded gradually over a period of time. 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.