

VWR LABWASH PREMIUM acidrinse P

Type of product: Neutralizer and precleaner for special washing machines

Composition: Phosphoric acid, inhibitors

Application: Laboratory washers and for the neutralisation following alkaline cleaning steps

Function: VWR LABWASH PREMIUM acidrinse P is an acidic, material-friendly neutralisation agent used for the removal of residual alkalinity in cleaning processes. Traces of alkalinity are effectively neutralized, leaving streak-free, clean surfaces.

Working concentration: 0,25 %

Working temperature: 40 - 85 °C

Technical Data:	<i>p value (1%):</i>	-13,17	<i>density (Konz.):</i>	1,47
	<i>m value (1%):</i>	-6,06	<i>pH value (1%):</i>	2,1

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, protect from frost

Corrosion behaviour: The working concentration solution is not corrosive towards stainless steel, polymers, ceramics and glass. 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