

ProCare Lab 10 AP - 5 I Liquid detergent, alkaline, 5 I For optimum reprocessing of laboratory utensils.

EAN: 4002515659908 / Material number: 10265620 / Old Material Number: 62924101EU1



- Free from surfactants, phosphorus compounds and oxidation agents
- Specially developed for Miele Professional
- Suitable for all types of materials
- pH value 12.3-12.5

Product classification	
Washer-disinfectors, laboratory	•
Applications	
* *	Good
Removal of low-viscosity oils  Removal of inorganic and organic soiling	Good
Removal of stubborn or dried-on residues	Good
	Good
Dispensing recommendation	0.4 ml/(.0.0.0.40/)
Dispensing recommendation per wash cycle	2-4 ml/l (0.2-0.4%)
pH value of solution	12.3-12.5
Main applications	
Medical laboratories	<u>•</u>
Biological laboratories	<u>•</u>
Microbiological laboratories	<u>•</u>
Chemical laboratories	<u> </u>
Water laboratories	<u>•</u>
Laboratories for the food industry	<u>•</u>
Laboratories for the cosmetics industry	•
Laboratories for the mineral oil industry	•
Industrial laboratories	•
Phosphate industry	
Laboratories for the pharmaceutical industry	•
Product properties	
Medium type	Alkaline cleaning agent
Aggregate form	Liquid concentrate
Composition	Alkali
	hydroxide,Polycarboxylate
Suitable for plastic items	<u> </u>
Suitable for stainless steel	<u>•</u>
Suitable for laboratory glassware	•
Suitable for ceramic items	•
Not suitable for anodised aluminium	<u> </u>
Does not contain oxidants	
Does not contain phosphates	
Does not contain surfactants	<u>•</u>
Oxidising effect	<u>•</u>
Not suitable for light alloys	<u> </u>
Not suitable for non-anodised aluminium	<u>•</u>
Not suitable for light and non-ferrous metals	•
Dimensions and weight	
External dimensions, net height in mm	217
External dimensions, net width in mm	142
External dimensions, net depth in mm	248
External dimensions, gross height in mm	250
External dimensions, gross width in mm	190
External dimensions, gross depth in mm	150
Gross weight in kg	7
Fill volume in ml	5000
Compliance, certs/symbols	
GHS/CLP compliant	•