

ProCare Lab 10 MA - 5 l

Liquid detergent, mildly alkaline, 5 l

for optimum reprocessing of laboratory glassware and utensils.



- Free from surfactants and oxidants
- Specially developed for Miele Professional
- Suitable for all types of materials
- PH value 11.6-11.8

EAN: 4002515660812 / Material number: 10265670 /

Old Material Number: 62923101EU1

Product category	
Washer-disinfectors, laboratory	•
Applications	
Removal of protein	•
Removal of blood	•
Removal of residues of nutrient mediums	•
Removal of organic residues	•
Dispensing	
pH value at 20 °C	14,0
Dispensing recommendation	
Dispensing recommendation per wash cycle	2-4 ml/l (0.2-0.4%)
Dispensing recommendation (per cycle)	2-4 ml/l (0.2-0.4%)
Large opening for suction lance	•
Suitable for all levels of water hardness	•
Main applications	
Medical laboratories	•
Biological laboratories	•
Chemical laboratories	•
Product properties	
Medium type	Alkaline cleaning agent
Aggregate form	Liquid concentrate
Ingredients	Alkaline hydroxide, Phosphate, Silicates
Minimum storage temperature in °C	-15
Maximum storage temperature in °C	30
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	250.00
External dimensions, gross width in mm	190.00
External dimensions, gross depth in mm	150.00
Gross weight in kg	5.34
Fill volume in ml	5000
Product properties	
Medium type	Alkaline cleaning agent
Aggregate form	Liquid concentrate
Composition	Alkaline
Minimum storage temperature in °C	-15
Maximum storage temperature in °C	30
Suitable for plastic items	•
Suitable for stainless steel	•
Suitable for laboratory glassware	•
Suitable for ceramic items	•
Limited suitability for non-ferrous metals	•
Limited suitability for aluminium	•
Not suitable for anodised aluminium	•
Does not contain oxidants	•

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External dimensions, gross depth in mm	150
Gross weight in kg	5
Fill volume in ml	5000

Compliance, test certificates, and symbols

GHS/CLP compliant

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