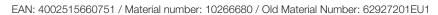


ProCare Lab 30 C - 10 I

Neutralizing agent, acidic, 10 I

For entire up neutralization with citric

For optimum neutralization with citric acid based neutralizing agent.





- Free from tensides, phosphorus compounds, and oxidation agents
- Specially developed for Miele Professional
- Suitable for all types of materials
- pH value 2.6-3.0

Product category	
Glassware Washers, laboratory	•
Applications	
Removal of tarnishing, limescale, urine scale, and other acid-soluble impurities	Good
Dispensing recommendation	
Dispensing recommendation per rinse	1-4 ml/l (0.1-0.4%)
pH value of solution	2.6-3.0
Main applications	
Medical laboratories	•
Biological laboratories	•
Microbiological laboratories	•
Chemical laboratories	•
Water laboratories	•
Laboratories for the food industry	•
Laboratories for the cosmetics industry	•
Industrial laboratories	•
Phosphate industry	•
Laboratories for the pharmaceutical industry	•
Product characteristics	
Medium type	Acidic neutralising agent
Aggregate form	Liquid concentrate
Ingredients	Organic acids, Citric acid
Suitable for plastic	•
Suitable for stainless steel	•
Suitable for laboratory glassware	•
Suitable for ceramics	•
Not suitable for anodized aluminum	•
Does not contain phosphates	•
Does not contain surfactants	•
Very gentle on materials	•
Acidic pre-cleaning	•
Suitable for sensitive materials	•
Neutralization of alkaline carryover	•
Not suitable for chrome-plated parts	•
Not suitable for nickel-plated parts	•
Not suitable for acidic pre-cleaning of non-anodized	•
aluminum	
Not suitable for light and non-ferrous metals	•
Suitable for neutralization of non-anodized aluminum	•
Dimensions and weight	
External dimensions, net height in mm	12 3/16 (308)
External dimensions, net width in mm	7 9/16 (191)
External dimensions, net depth in mm	9 1/4 (234)
External dimensions, gross height in mm	12 1/16 (305)
External dimensions, gross width in mm	7 7/8 (200)
External dimensions, gross depth in mm	9 11/16 (245)
Gross weight in kg	0.42 (12)
Fill volume in ml	338.15 (10000) fl oz (US)
	(Milliliter)



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EAN: 4002515660751 / Material number: 10266680 / Old Material Number: 62927201EU1

Compliance, test certificates, and symbols

 $\mathsf{GHS} \, / \, \mathsf{CLP} \, \mathsf{compliant}$

