

107555 **Extran[®] MA 01 alkaline**
QQQ_3A

Ordering number	Packaging	Size
1075552500	Plastic bottle	2.5 l
1075559010	Plastic container	10 l
1075559025	Plastic container	25 l



Alternative products for Extran[®] MA 01 alkaline



Accessories for Extran[®] MA 01 alkaline

Product information		Minimize data	
Categories of danger	irritant		
Hazard Symbol	 Xi		
HS Code	3402 20 90		

Chemical and physical data

Solubility in water	(20 °C) soluble	Density	1.07 g/cm ³ (20 °C)
pH value	~11.6 (20 g/l, H ₂ O, 20 °C)	Boiling point	> 100 °C
Vapor pressure	< 23.4 hPa (20 °C)		

Safety information	
R Phrase	R 36/38 Irritating to eyes and skin.
S Phrase	S 26 In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.
Categories of danger	irritant
Hazard Symbol	 Xi Irritant
Storage class (VCI)	8 B Non-flammable corrosive materials
ADR Packing category	M
WGK	1 (slightly polluting substance)
Disposal	30 When properly used, Extran laboratory cleaning agents are environment-friendly and do not upset biological wastewater treatment. However, if they have been used to tackle substances which are harmful to the environment, place the washwater in Category D.
Transport information	
Declaration (railroad and road) ADR, RID	UN 1824 NATRIUMHYDROXIDLOESUNG, 8, III
Declaration (transport by sea) IMDG-Code	UN 1824 SODIUM HYDROXIDE SOLUTION, 8, III
Declaration (transport by air) IATA	UN 1824 SODIUM HYDROXIDE SOLUTION, 8, III

air) IATA-DGR	
Specifications	
pH-value (5 %; water)	11.0 - 12.0
Density (d 20 °C/ 4 °C)	1.065 - 1.075
Foaming volume (5 %; water)	≥ 70 ml