

Product Information

MARLON NA 80 Powder

Composition

Sodium alkylbenzenesulphonate

Distribuito da:



Tellerini s.p.a.

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40013 Castel Maggiore (BO)
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Product data (specification)

Property	Value	Unit	Test method
Appearance at 20 °C	white to yellowish powder	-	visual
Active substance (MARLON A)	78 - 80	% by mass	DIN ISO 2271
pH (2 % as is in fully demin. water)	8 - 10	-	DIN EN 1262

General product description

Property	Value	Unit	Test method
Molar mass (MARLON A)	342 ± 2	g/mol	calculated
Dry content	> 98.5	% by mass	DIN EN ISO 3251
Toluene sulphonate	12 - 15	% by mass	UV
Sodium sulphate	4 - 6	% by mass	DGF H - III 8a
Sodium chloride	≤ 0.5	% by mass	DGF H - III 9
unsulphonated matter	≤ 2	% by mass	HPLC
Apparent density	about 470	g/l	DGF H - II 1b

C distribution of the alkyl chain of the parent n-alkylbenzene

Property	Value	Unit	Test method
C ₉	≤ 1	% by mass	GC
C ₁₀	≤ 16	% by mass	GC
C ₁₁	26 - 45	% by mass	GC
C ₁₂	26 - 45	% by mass	GC
C ₁₃	10 - 30	% by mass	GC
C ₁₄	≤ 3	% by mass	GC

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Managing Director: Dr.-Ing Thomas Tebroke Chairman of the Supervisory Board: Christian Schindler
Registered Office: Hamburg Registercourt: Amtsgericht Hamburg HRB 78475

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06.11.2024

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Transport and packaging

20 kg polyethylene bags on about 1000 kg pallets

Data on material safety, as well as transport classes and data on toxicology, can be obtained from the material safety data sheet.

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