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TECHNICAL DATA SHEET

Sodium Cetearyl Sulfate

Description: Sodium Cetearyl Sulfate is a white to slightly yellowish granule with faint characteristic odor. The product is used as anionic O/W emulsifier for the preparation of cosmetic O/W creams and lotions.

Chemical description: Mixture of fatty alcohol sulfates, especially sodium cetyl stearyl sulfate

Raw material basis: Vegetable: (coconut /palm kernel oil)
Inorganic: (SO3/NaOH)

INCI Name: Sodium Cetearyl Sulfate

CAS: 68955-20-4

Analytical Tests	Specification	
Appearance at 20°C	Corresponds to the standard	
Odor at 20°C	Corresponds to the standard	
Anionic surfactant	90.0 - 96.0 %	- Internal method 93005901
Water content (K.F.)	max. 2.0 %	- Internal method 93003001
Unsulfated components	max. 3.0 %	- Internal method 97006404
Sodium chloride	max. 1.00 %	- DGF H-III 9
Sodium sulfate	max. 5.5 %	- DGF H-III 8a
Bulk density	0.570 - 0.630 g/ml	- DGF H-II 1b
pH value (20 °C; 1 %)	8.0 - 10.0	- Internal method 92001903

Country of Origin: Germany

Storage information:
Shelf life: 24 months
Storage temperature: < + 30 °C
Storage conditions: In original sealed containers and protected from moisture.

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