



Natriumstearat SW

(Sodium Stearate)

Description Med	ium bulk dens	ity, white powder.
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Properties	Test	Specification	Typical Property	
	Sulfated Ash (%)	22.0 – 24.0%	23.1%	
	Free Fatty Acid (%)	1.5% max.	<1.0%	
	Moisture (%)	2.0% max.	<1.0%	
	Melting Point (°C)	Report °C	213°C	
	Sieve US Std. 200 Mesh	1.0% max. retained	< 0.5%	
	Bulk Density (g/l)	250 – 370 g/l	300 g/l	
Features	Natriumstearat SW is a high quality grade of sodium stearate produced for applications requiring a relatively fine, medium density gellant, thickening agent, lubricant or processing aid with good handling and blending characteristics			
Performance	Consistent physical properties and medium density provide excellent blending and dispersion properties with a large variety of materials. Provides good high temperature lubrication and mold release properties in thermoplastic applications.			
Quality Control	A modern, state-of-the-art plant process with strict control ensures consistent quality in chemical and mechanical properties.			
Regulatory	Meets requirements of 21 CFR and the Directive 2002/72/EEC (including amendments) for use in plastic materials and articles intended to come into contact with foodstuffs.			
Packaging	Standard 40 x 50 lb. multiwall bags and 1600 lb supersacks on stretch wrapped pallets. Other packaging options are available upon request.			
Storage	0 ,	rage in dry areas at normal ambient temperatures is recommended. Open tainers of unused product should be firmly closed for storage.		

TDS-Nastearat SW 111003

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