



BARIUM STEARATE AV

Description High bulk density, free flowing granules.

Properties	<u>Test</u>	<u>General Specification</u>	<u>Typical Property</u>
	Total Ash (%)	27.5-30.5%	29.0%
	Barium (Ba)	19.1-21.2%	19.6%
	Free Fatty Acid (%)	1.0% max.	0.1%
	Moisture (%)	1.0% max.	<1.0%
	Sieve US Std. 200 Mesh		<1.0%

Features Barium Stearate AV is produced from a high quality, tallow derived fatty acid for multiple applications. Due to its uniform particle size Barium Stearate AV shows good handling and feeding characteristics.

Performance Barium Stearate AV is primarily used in PVC stabilization and is typically used as a co-stabilizer in conjunction with other metal soaps.

Barium Stearate AV contributes to good early color in PVC stabilizer applications.

Barium Stearate AV is used as a lubricant and release agent for PVC as well as other polymers.

The coarse particle size provides low dusting when feeding and blending compared to powdered forms.

Quality Control A modern, state-of-the-art plant process with strict control ensures consistent quality in chemical and mechanical properties.

Packaging Standard packing in multi-layer paper wall bags on stretch wrapped pallet. Bulk packaging is available.

Storage Storage in dry areas at normal ambient temperatures is recommended. Open containers of unused product should be firmly closed for storage.

TDS-BARIUM STEARATE AV 171114

This publication is intended to give the interested reader ideas for application for the product and for further research with a view to improving the quality or reducing the price of their own products. All the information contained herein is accurate to the best of our knowledge. We cannot, however, accept any liability for incorrect information. All formulas and recommendations are non-binding. Every user of our product is responsible at all times for the observation of all legal stipulations, especially those relating to patent rights and accident insurance.