

COAD[®]
23
Zinc
Stearate
VG

DESCRIPTION

COAD[®] 23 Zinc Stearate VG is a high grade, vegetable-based zinc stearate developed especially for the polymer industry. It has low ash and low impurities for good melt clarity and heat stability. The medium particle size and moderately high bulk density enhance flow characteristics.

TYPICAL PROPERTIES

Total Ash, %	13.6
Moisture, %	0.2
Free Fatty Acid, %	0.2
Soluble Salts, %	Nil
Softening Point, C	120
Apparent Density, lbs/ft ³	18
Mean Particle Size, Microns	11
Top Size %98, Microns	35
% Thru 325 Mesh	99
Appearance	Free flowing white powder

APPLICATIONS

- **Dry Blends:** COAD[®] 23 Zinc Stearate Vegetable Grade reduces caking and improves flow properties. Due to its greater density, higher loadings can be obtained in certain equipment.

ADDITIONAL INFORMATION

- Other – See SDS for COAD® 23 Zinc Stearate VG for additional health, safety, and environmental information.
- Packaging – COAD® and MATHE Zinc Stearates are packaged in various sized multiwall bags and supersacks, unitized on non-returnable wooden pallets. Please contact your Norac sales representative to discuss your special packaging requirements.