

# COAD<sup>®</sup> Zinc Stearate HA

## DESCRIPTION

COAD<sup>®</sup> Zinc Stearate HA was developed especially for the coatings industry with a high ash content and low impurities. The fine particle size and low bulk density enhances dispersing characteristics.

## TYPICAL PROPERTIES

Total Ash, %	17.0
Moisture, %	0.7
Free Fatty Acid, %	0.2
Soluble Salts, %	Nil
Softening Point, C	120
Apparent Density, lbs/ft <sup>3</sup>	18
Mean Particle Size, Microns	7
Top Size %98, Microns	25
% Thru 400 Mesh	100
Appearance	Free flowing, very fine white powder

## APPLICATIONS

- **Coating Formulations:** COAD<sup>®</sup> Zinc Stearate HA is an excellent flatting agent and sanding aid for lacquers and lacquer sanding sealers, easily dispersed by stirring. When used as a flatting agent in paint, it also aids in pigment dispersions.
- **Lacquer Sanding Sealers:** COAD<sup>®</sup> Zinc Stearate HA offers a high ash content to resist blooming in reactions with acidic catalysts or substrates.

## ADDITIONAL INFORMATION

- Other – See SDS for COAD® Zinc Stearate HA 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.