

**COAD<sup>®</sup>**  
**33**  
**Zinc**  
**Stearate**  
**Prill**

**DESCRIPTION**

COAD<sup>®</sup> 33 Zinc Stearate Prill was developed especially for the polymer industry with a low ash and low impurities for good melt clarity and heat stability. The prilled particle size and high bulk density enhances flow characteristics and reduces dust.

**TYPICAL PROPERTIES**

Total Ash, %	13.6
Moisture, %	0.2
Free Fatty Acid, %	0.3
Soluble Salts, %	Nil
Softening Point, C	122
Apparent Density, lbs/ft <sup>3</sup>	40
% Thru 20 Mesh	99
% Thru 200 Mesh	5
Appearance	Free flowing white micro beads

**APPLICATIONS**

- **Dry Blends:** COAD<sup>®</sup> 33 Zinc Stearate Prill reduces caking and improves flow properties while reducing dust. Due to its greater density, higher loadings can be obtained in certain equipment.

## ADDITIONAL INFORMATION

- Other – See SDS for COAD® 33 Zinc Stearate Prill 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.