

## Synpro® CALCIUM STEARATE 95

## **Product Description**

Synpro® CALCIUM STEARATE 95 is a moderate ash free flowing granular (nondusting) product specifically designed for polyolefins (i.e. fibers). Build-up on extruder screen-packs is minimized resulting in longer processing campaigns and reduced downtime.

Through controlled engineering and chemical processes Synpro® CALCIUM STEARATE 95 can be readily airveyed, virtually eliminating dusting problems to the operator and surrounding environment. Its dense flow-able properties enable optimum processing with automated weigh systems and dispersion mixing.

Synpro® CALCIUM STEARATE 95 is suitable for use in food packaging applications in accordance with many FDA Code of Regulations; an updated complete list is available upon request.

## Safety and Handling

Complete toxicity and handling information can be found on the Material Safety Data Sheet (MSDS), which is available upon request.

## **Typical Properties**

Appearance Ash (CaO) Free Fatty Acid Moisture Melting Point Apparent Density Fineness (Sieve)

White free-flowing granular 10.2% 0.3%3.0% $155^{\circ}C$ 0.7 g/cc $\leq 30\%$  through 200 Mesh

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