

Synpro® CALCIUM STEARATE 95

Product Description

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

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	White free-flowing granular
Ash (CaO)	10.2%
Free Fatty Acid	0.3%
Moisture	3.0%
Melting Point	155°C
Apparent Density	0.7 g/cc
Fineness (Sieve)	≤ 30% through 200 Mesh

