

CeraPURE H540-C

Synthetic Wax Powder

Product Description:







CeraPURE H540-C is a high molecular weight, velvety-soft spherical polyethylene powder.

Application:







The unique spherical nature of CeraPURE H540-C ideally suits all silky and satiny cosmetic applications. This product serves as a lubricant and process binder in powder make-up formulae.

Features and Benefits:

As part of the CeraPURE HC Series of products, CeraPURE H540-C:

-  Provides Softness and Opacity
-  Provides High Lubricity and Uniformity in make-up formulae
-  Stabilizes formulations
-  Enhances the wear ability of cosmetics
-  Achieves a subtle gloss finish
-  For maximum skin comfort, also try Shamrock's FluoroPURE[®] Spherical PTFE Powders

Typical Properties:

	Appearance	Soft Silky White Powder
	Specific Gravity	0.92 g/cm ³
	Bulk Density	25-30 lb/ft ³
	Particle Size Mean Value	11-24 μm
	DSC Melting Point	110°C
	Particle Shape	Sphere

INCI Name: POLYETHYLENE

Regulatory Status

The components of this product are listed on multiple chemical inventories. This product meets the requirements of 21 CFR 175.105, 175.300, 175.320, 176.170, 176.180 and 177.1520. For specific information on the applicable chemical inventories, please refer to the product SDS.

Safety, Shipping and Handling

For complete shipping, handling, health and safety information please contact your regional Customer Service Representative. Please contact them at your convenience for instructions and Material Safety Data Sheets, the contact information is located below.

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