

ARG-TALC is a line of surface modified talcs specifically designed to enhance to improve the texture, appearance and performance of any powder-containing cosmetic or personal care product.

## AVAILABLE TREATMENTS

**Silicones**  
Silky Feel  
Hydrophobic  
Silicone

**Amino Acids**  
Improved Softness  
Moisturizing

**Metal Soap**  
Creamy Feel  
Improved Binding

**Wax**  
Improved Binding  
Hydrophobic

**Inorganic**  
Soft Focus  
SPF  
Boosting Sebum Control

## STANDARD GRADES\*\*

- ARG-TALC ET-N**      Cross-linked Silicone Elastomer and Octyl Silane (97:2.5:0.5)  
 INCI: Talc (& Dimethicone/Vinyl Dimethicone Crosspolymer (& Triethoxycaprylylsilane  
 CAS: 14807-96-6, 243137-53-3, 2943-75-1  
 Typical Particle Size: 4 ~ 8 $\mu$
- ARG-TALC HLD**      Hydrogenated Lecithin and Dimethicone (97:2:1)  
 INCI: Talc (& Hydrogenated Lecithin(&) Dimethicone  
 CAS: 14807-96-6,  
 Typical Particle Size: 10 ~ 14 $\mu$
- ARG-TALC SE-A**      Stearate (98:2)  
 Talc (& Dimethiconol Stearate  
 CAS: 14807-96-6, 130169-63-0  
 Typical Particle Size: 9 ~ 13 $\mu$
- ARG-TALC S-A3**      Hydrogenated Lecithin and Methicone (97:1:2)  
 INCI: Mica (& Hydrogenated Lecithin (&) Methicone  
 CAS: 14807-96-6, 92128-87-5, 9006-65-9  
 Typical Particle Size: 7 ~ 11 $\mu$

(\*\*Other treatments available upon request)

## PHYSICAL PROPERTIES

Appearance	Free flowing powder
Color	White to match standard
Odor	Odorless to faint characteristic odor
Heavy Metals	
Lead (as Pb)	Less than 5 ppm
Arsenic (as As)	Less than 2ppm

The information provided is to our best present knowledge correct and complete and is given in good faith but without warranty. It remains the user's own responsibility to make sure that the information is appropriate and complete for his special use of this product.

February 12, 2019 rev