

## Ecosoft® 608 & 608XF

Naturally derived ultrafine powders based on PLA

### Attributes & Benefits

- Provides slip with silky silicone-like aesthetics
- Good dry binding
- Highly sustainable biofermentation material produced from corn starch
- Compostable per ASTM D6400
- Worldwide approval except China

### INCI Name

Polylactic Acid

### Naturality (ISO 16128)

|                      |   |                      |   |
|----------------------|---|----------------------|---|
| Natural Index        | 0 | Organic Index        | 0 |
| Natural Origin Index | 1 | Organic Origin Index | 0 |

### Suggested Applications

Pressed and loose powders. Emulsion systems.

| Typical Properties      | Ecosoft 608 | Ecosoft 608XF |
|-------------------------|-------------|---------------|
| Color                   | White       | White         |
| Particle Shape          | Irregular   | Irregular     |
| Melting Point ° C       | 170 - 180   | 170 - 180     |
| Density @ 25 ° C (g/cc) | 1.25        | 1.25          |
| Mean Particle Size (µm) | 16.0 - 20.0 | 8.0 - 12.0    |