

### Product Description:

- Product Name: Poly Suga Mulse D9

### Key Features:

- Emulsifying Agent
- Texture Enhancer
- Non-Ionic Formula
- Stability
- Ease of Incorporation

### Applications:

- Creams and Lotions
- Serums and Moisturizers
- Body Washes and Shampoos

### Guidelines for Use:

- **Dosage:** Use Poly Suga Mulse D9 at recommended concentrations according to the specific formulation requirements and desired product characteristics.
- **Mixing:** Blend Poly Suga Mulse D9 thoroughly with other ingredients in both oil and water phases of formulations to ensure proper emulsification and stability.
- **pH Compatibility:** Poly Suga Mulse D9 is compatible with a wide range of pH levels but should be tested for compatibility in formulations containing acidic or alkaline ingredients.

### Compliance:

- Our Poly Suga Mulse D9 complies with stringent quality and safety standards for personal care applications, ensuring its suitability for use in cosmetic formulations.
- Stringent quality control measures are implemented throughout the manufacturing process to maintain the purity, stability, and performance of Poly Suga Mulse D9, meeting industry regulations and standards.

\***Certifications:** Non-GMO/Kosher