

Olive Solubilizer

Specification Sheet

Description: 100% natural, plant-derived non-ionic solubilizing emulsifier that is non-ethoxylated and non-propoxylated. Made from glycerin & olive oil fatty acids. Designed to incorporate a wide range of lipophilic ingredients into clear formulations. HLB value about 12 (gives oil-in-water emulsions).

CAS: 61789-88-6, 7732-18-5

INCI Name: Sodium Olivates, Water

Composition: Sodium Olivates, Water

Appearance: Light yellow to yellow, viscous liquid, characteristic odor.

Benefits:

- Solubilizes fragrances and a wide range of lipophilic ingredients in aqueous systems to create clear formulas (e.g. essential oils).
- Easy to handle, cold processable solution.
- No tacky or sticky after feel and very gentle on skin.
- Does not affect foaming of detergent systems.
- 100% natural and biodegradable.

Use: Add to water-phase of formulas. Typical use level 0.5 - 6%. For external use only.

Applications: Solubilizer of oils, essential oils, and fragrances; micellar water-facial cleanser, shampoos, bath foams, body washes, facial toners, perfumes, after shaves.

Solubility: Soluble in water and alcohol.

Preservation: Preservative-free

Storage: Store in a closed container at a dry place at room temperature.

Country of Origin: USA

Raw material source: Fatty acids from olive oil.

Manufacture: Sodium olivate is made from glycerin and olive-derived fatty acids.



10800 231st Way NE
Redmond, WA 98053
Phone: 425-292-9502
makingcosmetics.com

Animal Testing: Not animal tested.

GMO: GMO-free

Vegan: Does not contain animal-derived components.

HS Code: 3402130000