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Updated: 12/30/2019

## Ethylhexyl Olivat

### Specification Sheet

**Description:** Natural emollient made from olive oil as an alternative to silicones including dimethicone and cyclopentasiloxane, cyclohexasiloxane. Light like oil with a dry after feel. Colorless and odorless liquid. Saponification value 125-150. Not water-soluble, oil-soluble.

**CAS:** 22047-49-0, 111-01-3

**INCI Name:** Hydrogenated ethylhexyl olivate, hydrogenated olive oil unsaponifiables

**Benefits:**

- Contains nourishing phytochemicals to support healthy skin
- Softens hair and skin by adding a protective film and reducing greasiness
- Naturally derived, low-viscosity emollient leaving the skin non-tacky, dry and soft
- Can be used as silicone replacement
- Improves spreading of creams and lotions and provides an even protective film to hair

**Use:** Can be added to formulas as is. Add to oil phase of formula. Usual final concentration 1-25%. For external use only.

**Applications:** Face and body creams and lotions, hair care products (shampoos, conditioners), sunscreens, after-sun cooling gels.

**Country of Origin:** USA

**Raw material source:** Olive oil

**Manufacture:** Made from fatty acids derived from olive oil

**Animal Testing:** Not animal tested

**GMO:** GMO free but not certified

**Vegan:** Does not contain animal-derived components