

# EU07392





- Appearance: sparkling oil
- Packaging: tube
- This summer body treat full of shimmering pigments and precious oleo-extract is delightful round subtle and dry.
- All three EMOSMART<sup>™</sup> are excellent allies of silica to guarantee a perfect suspension of the golden pigment and ensure flawless homogenity
- EMOSMART<sup>™</sup> C28 provides the required softness and roundness for a divine glide
- EMOSMART<sup>™</sup> L19 & EMOSMART<sup>™</sup> V21 produce a distinctive light and non-sticky touch



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and that it complies with any regulatory status.

| Formula |  |        |
|---------|--|--------|
| A       | EMOSMART <sup>™</sup> L19  | 35.83% |
|         | EMOSMART <sup>™</sup> C28  | 9.00%  |
|         | EMOSMART <sup>™</sup> V21  | 35.00% |
|         | Propylene Glycol Dicaprylate/Dicaprate & Vanilla Tahitensis fruit extract    | 18.00% |
|         | Octocrylene & Butyl  | 0.20%  |
|         | Methoxydibenzoylemethane &   |        |
|         | Tochopherol & Homosalate & Helianthus<br>Annuus Seed oil                     |        |
| В       | Silica   | 1.00%  |
| С       | Mica & Titanium Dioxide & Iron Oxide   | 0.40%  |
|         | Calcium Aluminium Borosilicate & Cl<br>77891 & Silica & Cl 77491 & Tin Oxide | 0.12%  |
|         | Parfum/Fragrance   | 0.45%  |

SUPREME VANILLA OIL

Procedure

Mix the components of phase A. Pour B into phase A whilst stirring. Add the components of phase C to A+B

## **Characteristics**

Appearance Sparkling Oil Viscosity 1M at RT

Raw materials from SEPPIC

## EMOSMART <sup>™</sup> L19 C15-19 Alkane

EMOSMART<sup>™</sup> L19 is a high-purity, non polar and biodegradable emollient. It shows an excellent compatibility with all types of oils and helps to disperse minerals (TiO2/ZnO). It gives a fresh and vanishing texture with a matt afterfeel. Inert and stable, it can be used in all types of applications, even in extreme conditions (pH, oxidizing/reducing media...).

#### **EMOSMART C28** C21-28 Alkane

EMOSMART<sup>™</sup> C28 is a high-purity, on polar and biodegradable emollient. It shows an excellent compatibility with all types of oils. It provides light textures with a soft and rich touch. Inert and stable, it can be used in all types of applications, even in extreme conditions (ph, oxidizing/reducing media...).

#### EMOSMART<sup>™</sup> V21 C18-21 Alkane

EMOSMART<sup>™</sup> V21 is a high-purity, non polar and biodegradable emollient. It shows an excellent compatibility with all types of oils. It allows to obtain fresh textures with a soft finish and matt veil. Inert and stable, it can be used in all types of applications, even in extreme conditions (pH, oxidizing/reducing media...).

### Other raw materials...

- Propylene Glycol Dicaprylate/Dicaprate & Vanilla Tahitensis fruit extract: OLEATE DE VANILLE TAHITI UP (SOLABIA)
- Octocrylene & Butyl Methoxydibenzovlemethane & Tochopherol & Homosalate & Helianthus Annuus Seed oil: PARSOL GUARD (DSM)
- Silica: AEROSIL 200 (EVONIK)
- Mica & Titanium Dioxide & Iron Oxide: COLORONA KARAT GOLD MP24 (MERCK)
- Calcium Aluminium Borosilicate & CI 77891 & Silica & CI 77491 & Tin Oxide: RONASTAR GOLDEN JEWEL (MERCK)
- Parfum/Fragrance: VANILLE LA0044 (MLLE PARFUMETTE)



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\* Our stability protocols are available at your request.



Viscosity 1M at 45° C Viscosity recovery at RT (after 1M at 45° C) Stability\*

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