

Labosphere  
development



- **Appearance:** sparkling gold-brown compact
- **Packaging:** jar
- **Eyes shadow with a rich, melting and non sticky texture.**
- **This texture is delightful and easy to apply with the finger. The main constituent EMOSMART™ V21 is basic to obtain the non-sticky touch. Thanks to its compatibility with powders , it brings a uniform and distinctive light.**
- **A delicate gold touch for eyes that stand out!**



EU07393 - 1603

## EYES SHADOW

### Formula

A	<b>EMOSMART™ V21</b>	<b>46.00%</b>
	Helianthus Annuus (Sunflower) Seed Oil	1.40%
	Glyceryl Behenate	11.60%
B	HDI/Trimethylol Hexyllactone	2.00%
	Crosspolymer Polymethyl Methacrylate	
	Mica & CI 77491 & CI 77499 & CI 77891	37.00%
	Calcium Aluminum Borosilicate & CI 77891 & Silica & Tin oxide	2.00%

### Procedure

Add the ingredients of phase A and heat at 75° C till the oily phase becomes homogeneous and transparent. At 75° C, add the powders of phase B. Pour the formula into the proper packaging while hot (65° C).

### Characteristics

Appearance                      sparkling gold-brown compact  
Stability\*

## Raw materials from SEPPIC

### EMOSMART™ V21

#### C18-21 Alkane

EMOSMART™ 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...

- Helianthus Annuus (Sunflower) Seed Oil: **HUILE DE TOURNESOL OLEIQUE RAFFINEE (ALDIVIA)**
- Mica & CI 77491 & CI 77499 & CI 77891: **COLORONA ABORIGINE AMBER (MERCK)**
- Calcium Aluminum Borosilicate & CI 77891 & Silica & Tin oxide: **RONASTAR GOLD (MERCK)**