

EU07173

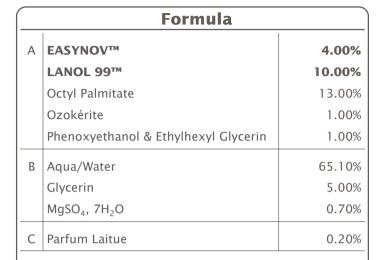
# W/O MAKE-UP REMOVER EMULSION







- White and shiny W/O emulsion
- Packaging: tube
- Easy and light application for this W/O emulsion
- EASYNOV™ allows to stabilize more than 20% of oily phase
- Fresh effect during application for a removing pleasure and a soft and emollient finish on the skin





EU07173 - 1103

## **Procedure** Trimix - 6kg

Heat A at 80°C. Heat B at 80°C. Make emulsion B to A. (rotor stator). Cool down to 55°C. (rotor stator). Then cool down (counter-stir) till 40°C then till RT.

### **Characteristics**

White and shiny emulsion Appearance

Viscosity 1M at RT 60,000 mPa.s S4 sp.6 Viscosity 1M at 45°C 12,600 mPa.s S3 sp.6

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

Stability > 1M at RT, 45°C, cycles -5/+40°C Stable after centrifugation 20' et 3000 rpm

#### Isononyl Isononanoate Texturizing agent.

LANOL™ 99

process.

**FASYNOV**<sup>TM</sup>

**Dipolyhydroxystearate** 

## Other raw materials...

Octyl palmitate: DUB OP (STEARINERIES DUBOIS)

Raw materials from SEPPIC

Octvldodecanol & Octvldodecvl Xvloside & PEG-30

EASYNOV™ is a liquid lipophilic emulsifier. It allows to

develop Water-in-Oil emulsions without wax and thus gives

soft and silky texture without tacky effect. Thanks to its

liquid form, the emulsions can be prepared by a cold

- · Ozokérite : CEROZO EG (BAERLOCHER France)
- · Phenoxyethanol & Ethylhexyl Glycerin : EUXYL PE9010 (SCHULKE & MAYR)
- Parfum laitue (TECHNICO FLOR)

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