



- Fluid and white O/W emulsion
- Packaging: bottle
- Velvety ,matt veil combined with a light skinfeel are characteristic of Sensanov™ WR emulsions
- Lanol™ P gives consistency to the formula without any greasy or soaping affects



Formula

A	SENSANOV™ WR	1,00 %
	Isopropyl Palmitate	5,00 %
	SEPICIDE™ HB	0,30 %
	LANOL™ 99	2,00 %
	LANOL™ P	2,00 %
B	SIMULGEL™ A	0,20 %
	Isohexadecane	2,00 %
C	Aqua/Water	Up to 100 %
	TEA	0,075 %
	Glycerin	5,00 %
D	Imidazolidinyl Urea	0,20 %
	Parfum/Fragrance	0,20 %

Mode Opérateur (TRIMIX – 6kg)

Melt A to 80°C. Heat aqueous phase C to 80°C then add A into C and emulsify with a rotor stator for 5' at 3000 rpm (TRIMIX - 6kg). Introduce B (non heated) then homogenize for 5' more. Cool while mixing gently and add D phase at 40°C.

Characteristics

Appearance	white lotion
pH	5,2
Viscosity at room temp	13,000 mPa.s BROOKFIELD LV3 sp. 6
Stability	stable at room temperature TA - 40°C - 50°C Stable after freeze-thaw cycles -5/+40°C Stable when centrifuged 20' 3000rpm

SENSANOV™ WR

C20-22 Alkyl Phosphate and C20-C22 Alcohols

This product is a phosphate anionic emulsifier which is versatile and effective at low dosage (1 to 3%). It provides a feeling of lightness followed by the sensation of a matt velvety veil which slowly envelops the skin. Sensanov™ emulsions make the skin supple with a long lasting impression of comfort.

SIMULGEL™ A

Ammonium Polyacrylate & Isohexadecane & PEG40 Castor Oil

Thickening and emulsifying agent in liquid form. Very easy to use (neither predispersion nor neutralization). It can be used on a wide range of (pH: 6-12). It provides a light texture to the formula.

LANOL™ 99

Isononyl Isononanoate

Ester with a nice feeling

LANOL™ P

Glycol Palmitate

Texturing agent which improves consistency and stability of the formula, without soaping effect.

Other raw materials...

- Isohexadecane (EXXON)
- Fragrance: EAU URBAINE AF M 9184 (AZUR FRAGRANCES)