



CLEANSING & PURIFYING WIPES 6900

Formula

• MONTALINE C40 (<i>Cocamidopropyl betainamide MEA chloride - SEPPIC</i>)	3.50 %
• MONTANOX 20DF (<i>Polysorbate 20 - SEPPIC</i>)	0.20 %
• Fragrance	0.10 %
• Water	QSP 100 %
• Dimethicone copolyol	0.50 %
• Lactic acid 12%	QS PH=6

Procedure

Solubilize the fragrance with the polysorbate and add Montaline C40 ; Mix until homogeneous then add the water and the silicone. Adjust final pH.

We recommend an amount of 150% of solution based on the dry weight of the wipe for the substrate SPUNLACE viscose/polyester 65/35 55g/m²

Comments

MONTALINE C40 Polyvalent quaternised coconut oil which exhibits cleansing and purifying properties. Montaline C40 allows to reduce preservatives content.

MONTANOX 20 Solubizer

Characteristics clear lotion

pH 6

Viscosity <50 mPa.s BROOKFIELD LV1 6rpm

Stability Stable > 1Y at room temperature/ > 3M 40°C/ > 1M 4°C

Assessment

Challenge test versus fungi : ref MIDAC 00265D

Notes

Dimethicone copolyol: DC190 (DOW CORNING)

Fragrance: CASCADE U183.401 (QUEST)

6900° – SEPPIC – A0212

Since this formula has not been the object of a toxicological study, the use and handling of the products proposed is purely indicative and SEPPIC accepts no responsibility for their use by another party.