



## PURIFYING CLEANSING WIPES 6900A

### Formula

• <b>MONTALINE C40</b> ( <i>Cocamidopropyl betainamide MEA chloride - SEPPIC</i> )	1.00 %
• <b>SENSIVA SC50</b> ( <i>Ethylhexylglycerin - SCHULKE &amp; MAYR</i> )	0,30 %
• <b>MONTANOX 20DF</b> ( <i>Polysorbate 20 - SEPPIC</i> )	0.20 %
• Fragrance	0.10 %
• Water	QSP 100 %
• Lactic acid 12%	QS PH=6

### Procedure

Solubilize the fragrance and the Sensiva SC50 with the polysorbate and add Montaline C40. When homogenous, introduce the water and check pH.

We recommend 150g of solution for 100g dry viscose/polyester 65/35 55g/m<sup>2</sup>

### Comments

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

**MONTANOX 20** Solubilizer

### Characteristics

Appearance	clear lotion
pH	6
Viscosity	<50 mPa.s BROOKFIELD LV1 6rpm
Stability	one year at room temperature > M3 40°C > M1 4°C

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## Assessment

Bacteriological studies against fungi : report MIDAC 02431D and 03269D

Various preservatives' combinations have been successfully tested against 5 different fungi : *Alternaria alternata*, *Aspergillus niger*, *Cladosporium sphaerospermum*, *Penicillium cyclopium*, *Trichoderma viride*. Results after 2 months are presented hereafter.

Formula	6900A LCE02088 LCE03056	6900	LCE02089 LCE03058
Variations	Montaline C40 1% SENSIVA SC50 0.3%  Full composition : see verso	Montaline C40 3.5%	Montaline C40 1% Me paraben 0.100% Et paraben 0.025% Pro paraben 0.125% Bu paraben 0.025% Isobu paraben 0.125%
Challenge test on impregnated <b>viscose polyester</b>	No contamination  Reports MIDAC 02431D, 03269D and 03269D-B-II	No contamination  Reports MIDAC 00265D and 02431D	No contamination  Reports MIDAC 02431D, 03269D and 03269D-B-IV
Challenge test on impregnated <b>cellulosic</b> wipes	No contamination*  Reports MIDAC 03269D and 03269D-B-VI	Not performed	Slight development for <i>A.niger</i> , <i>A.Alternata</i>  Reports MIDAC 03269D and 03269D-B-VII

\* Result for *A.niger* : +/-

## Notes

Dimethicone copolyol: DC190 (DOW CORNING)  
Fragrance: CASCADE U183.401 (QUEST)

## 6900A° – SEPPIC – A0311

**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.**

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