

C-286

# MICELLAR FACIAL CLEANSER

## GUIDELINE FORMULARY

### DESCRIPTION

Micellar cleansing water  
Gentle to the skin while providing hydration  
Applied with a cotton pad, no residues left

### COMPOSITION

	%
EMANON® EV-E	2.5
FINDET® ARH-52	1.0
Glycerine	1.0
Propylene Glycol, Water, Sambucus Nigra Flower Extract <sup>(1)</sup>	0.2
KAO Fragrance	q.s.
Preservative <sup>(2)</sup>	1.0
Lactic Acid (10%)	q.s.
Deionized Water	Up to 100

(1) Phytofleur™ Elder NP from Crodarom

(2) Saliguard® PG from Salicylates & Chemicals

### TECHNICAL CHARACTERISTICS

### Kao Method

APPEARANCE (20°C):	Clear colourless liquid	KCSA-258
pH (as it is):	5.0 – 5.5	KCSA-014
DRY MATTER (%):	Approx. 4.5	KCSA-092
STABILITY TEST:	Correct	(1 month 40°C/RT/5°C)

## RECOMMENDED OPERATIVE METHOD

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Add EMANON® EV-E, Glycerine and Phytofleur Elder NP to water. Stir until homogeneity after each addition.

Solubilize the fragrance in melted FINDET® ARH-52 at around 40°C and mixture addition to the previous blend.

Add preservative and adjust pH with Lactic Acid 10% aq.solution.

## COMPONENTS

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**EMANON® EV-E** (Glycereth-7 Caprylate/Caprata, ≈ 100% a.m.): non-ionic character. Vegetable based, liquid product. Excellent emulsifier and solubilizer for hydrophobic materials, with HLB ≈ 16. Suitable for both rinse-off and leave-on products in hair and body applications. Key ingredient to achieve high foamability and smooth feeling.

**FINDET® ARH/52** (PEG-40 Hydrogenated Castor Oil, ≈ 100 % a.m.): non-ionic character. Emulsifier and solubilizer.

The information and recommendations in this publication are to the best of our knowledge reliable. However, nothing herein is to be construed as a warranty or representation. Users should make their own tests to determine the applicability of such information or the suitability of any products for their own particular purpose.

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