

C-307

# MICELLAR FACIAL CLEANSER

## GUIDELINE FORMULARY

### DESCRIPTION

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

### COMPOSITION

	%
EMANON® EV-E	2.5
FINDET® ARH-52	1.0
Glycerine	1.0
Glycerine Betaine <sup>(1)</sup>	1.0
KAO Fragrance	q.s.
Preservative <sup>(2)</sup>	2.0
Lactic Acid (10% solution)	q.s.
Deionized Water	Up to 100

(1) Genencare® OSMS BA from DuPont

(2) Verstatil® PC from Dr Straetmans

### TECHNICAL CHARACTERISTICS

#### Kao Method

APPEARANCE (20°C):	Clear colourless liquid	KCSA-258
pH (as it is):	Approx. 5.2	KCSA-014
DRY MATTER (%):	Approx. 6.0	KCSA-092
STABILITY TEST:	Correct	(1 month 40°C/RT/5°C)

## RECOMMENDED OPERATIVE METHOD

---

Add EMANON® EV-E, Glycerine and Glycine Betaine to water. Stir until homogeneity.

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

Add preservative and adjust pH to 5.0 - 5.5 with Lactic Acid 10% aq.solution.

## COMPONENTS

---

**EMANON® EV-E** (Glycereth-7 Caprylate/Caprate, ≈ 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.

Statements concerning the use of the products described herein are not to be construed as recommending the infringement of any patent and no liability for infringement arising out of any such use is assumed.

---

Ref. C18015/Face Mice-1

(Edited March 2019. Updated version July 2020)



Enriching lives,  
in harmony with nature.

[www.kaochemicals-eu.com](http://www.kaochemicals-eu.com)