









# 13\_\_ DETERGENT LOTION 2401FP\_MIDE\_04

Trade Name	Ingredient / INCI name	Function	%
<b>Phase A</b>			
WATER	Aqua (Water)	Solvent	38,10
XANTANO 80	 Xanthan Gum	Rheological additive	0,40
<b>Phase B</b>			
EMULPHARMA MIMESIS MB	 Hydrogenated Lecithin, Glycerin, Polyglycerol-3 Cocoate	Green Emulsifier for light textures	3,00
EMULPHARMA ECO10 MB	 Polyglyceryl-10 Laurate, Aqua	Green Emulsifier with mild cleansing properties	3,00
RESPLANTA PHYTO ARGAN MB	 Argan Oil Polyglyceryl-4 Esters	PEG-Free water dispersible vegetable oil	0,50
GLYCERIN	Glycerin	Humectant	5,00
CETEARYL ALCOHOL	Cetearyl Alcohol	Consistency Factor	3,00
<b>Phase C</b>			
WATER	Aqua (Water)	Solvent	40,00
<b>Phase D</b>			
SHAROSURF OL	 Sodium olivamphoacetate	Amphoteric mild surfactant	2,50
SHAROHYAL MATRIX	 Water, Sodium Hyaluronate Crosspolymer, Propanediol, Glycerin, Hydrolized Glycosaminoglycans, Sodium Hyaluronate, Hydrolyzed Hyaluronic Acid, Hyaluronic Acid.	Complex with 5 kinds of Hyaluronic compounds with different skin penetration	0,50
HYDRESIA SF2	 Carthamus Tinctorius (Safflower) Oleosomes, Water	Sustainable Safflower Oleosome	3,00
<b>Phase E</b>			
SHAROMIX 705	 Benzyl Alcohol, Benzoic Acid, Sorbic Acid, Dehydroacetic Acid	Preservative	1,00

## DESCRIPTION

A light detergent to purify the skin and leave it silky and nurtured.

The process allow to save energy and time.

## HOW TO USE

- 1 Apply the product on wet skin.
- 2 Massage.
- 3 Rinse off with lukewarm water.

## PROCESSING GUIDELINES

Weight and heat up to 70-75°C PHASE A while mixing.

Weight and heat up to 70-75°C PHASE B while mixing.

Add PHASE B to PHASE A and homogenize at 3000-3500 RPM for 5 minutes.

Add PHASE C to PHASE A+B and homogenize for 5 min 3000-3500 RPM.

Add in order one after one ingredients of PHASE D to PHASE A+B+C. Homogenize for 5 min 3000-3500 RPM  
Add PHASE E and Homogenize for 5 min at 3000-3500 RPM.

Check pH (5,00-5,50)

PHYSICAL-CHEMICAL DATA



Appearance: Fluid Emulsion



Color: White-Ivory



pH: 5,0 - 5,5

