

FORMULA CODE: FS023

	COMMERCIAL NAME	INCI NAME	%
A1	COCO CAPRYLATE	COCO CAPRYLATE	6,0
A2	<b>OLIVOIL AVENATE EMULSIFIER</b>	<b>POTASSIUM OLIVOYL HYDROLYZED OAT PROTEIN, CETEARYL ALCOHOL, GLYCERYL STEARATE, GLYCERYL OLEATE</b>	<b>4,0</b>
A3	CAPRYLIC/CAPRIC TRIGLYCERIDE	CAPRYLIC/CAPRIC TRIGLYCERIDE	5,0
A4	<b>ANTIDERM SP</b>	<b>COPAIFERA OFFICINALIS RESIN, GLYCERYL ISOSTEARATE, PALMITOYL HYDROLYZED WHEAT PROTEIN, POTASSIUM COCOYL HYDROLYZED WHEAT PROTEIN, PANTHENOL, GLYCYRRHETINIC ACID, ALLANTOIN, OLEA EUROPAEA FRUIT OIL</b>	<b>1,0</b>
B1	GLYCERIN	GLYCERIN	1,0
B2	AVICEL PC611	MICROCRYSTALLINE CELLULOSE	1,0
B3	<b>KEMIDERM NMF V</b>	<b>UREA, GLUCOSE, FRUCTOSE, HYDROLYZED WHEAT PROTEIN, SODIUM GLUTAMATE, GLYCINE, LYSINE, MALIC ACID, TARTARIC ACID, CITRIC ACID, GLYCOLIC ACID, LACTIC ACID, SODIUM PCA, HYDROGENATED STARCH HYDROLYSATE, AQUA</b>	<b>5,0</b>
B4	<b>OLIVOIL PCA FOKSNAB</b>	<b>POTASSIUM OLIVOYL PCA, SODIUM PCA, AQUA</b>	<b>5,0</b>
B5	DEMINERALIZED WATER	AQUA	72,0
C	PRESERVATIVES, PARFUM and REGULATOR	pH PRESERVATIVES, PARFUM and pH REGULATOR	AS NEEDED

Heat all of the ingredients of phase A to a temperature of 72°C +/- 2° C mixing.

Add B1 and B3 to B5, stirring until a clear solution is obtained. Add B2 to the stirring solution, mixing until a homogeneous yellowish gel is obtained.

Heat phase B to a temperature of 75° +/- 2°C.

When the indicated temperatures have been reached, add phase B to phase A while stirring and homogenizing.

After the union, continue to stir and homogenize for about 10 minutes.

Cool the

product to a temperature of 40°C, then add preservatives, parfum and pH regulator as much as needed to set the pH around 6,50.

Stop homogenizing and continue stirring until the emulsion reaches room temperature.

**KEMIDERM**

Physiological skin NMF reconstruction



Balanced hydrolipidic film moisturization

**ANTIDERM**

Skin soothing and reddenening



Liquid crystal emulsifier , silicon like texture