

	COMMERCIAL NAME	INCI NAME	%
A1	COCO CAPRYLATE	COCO CAPRYLATE	8,1
A2	OLIVOIL GLUTAMATE EMULSIFIER	SODIUM OLIVOYL GLUTAMATE, CETEARYL ALCOHOL, GLYCERYL STEARATE	9,0
A3	CAPRYLIC/CAPRIC TRIGLYCERIDE	CAPRYLIC/CAPRIC TRIGLYCERIDE	6,3
A4	CETYL ALCOHOL	CETYL ALCOHOL	4,5
A5	TOCOPHERYL ACETATE	TOCOPHERYL ACETATE	0,9
B1	DEMINERALIZED WATER	AQUA	54,9
B2	KEMIDERM NMF V	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	3,0
B3	GLYCERIN	GLYCERIN	3,0
C1	KALINAT AW	SODIUM DNA	0,1
C2	DEMINERALIZED WATER	AQUA	5,0
D1	KALIBIOME AGE	LACTOBACILLUS FERMENT, MANNITOL, MALTODEXTRIN	0,2
D2	DEMINERALIZED WATER	AQUA	3,0
E	PEPTILIFT	AQUA, POTASSIUM GLUTATHIONE ISOMERIZED LINOLEATE, SH-PENTAPEPTIDE -5	2,0
F	PRESERVATIVES, PARFUM and pH REGULATOR	PRESERVATIVES, PARFUM and pH REGULATOR	AS NEEDED
G	STABILIZER/THICKENER	STABILIZER/THICKENER	AS NEEDED

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

Mix the ingredients of phase B until a limpid, transparent solution 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 you can add the other phases.

Heat water (C2) to 40°C, add C1 to water and stir until completely dissolved. Add the obtained solution to the product, mixing until homogeneous.

Dissolve D1 in D2 before adding it to the emulsion.

Add E to the emulsion, homogenizing for a few minutes.

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

Add preservatives, parfum and pH regulator as much as needed to set the pH between 6,00 and 6,60.

In the end, add STABILIZER/THICKENER as much as needed to get the desired viscosity.