

FORMULA CODE: FS033

	COMMERCIAL NAME	INCI NAME	%
A1	<b>OLIVOIL GLUTAMATE EMULSIFIER G-PF</b>	<b>STEARIC ACID, GLYCERYL STEARATE, BEHENYL ALCOHOL, GLYCERYL STEARATE CITRATE, SODIUM OLIVOYL GLUTAMATE, GLYCERYL OLEATE, AQUA</b>	<b>5</b>
A2	SWEET ALMOND OIL	PRUNUS AMYGDALUS DULCIS OIL	10
A3	TOCOPHERYL ACETATE	TOCOPHERYL ACETATE	1
B1	WATER	AQUA	60,05
B2	XANTHAN GUM FEDCS PC (JUNGBUNZLAUER)	XANTHAN GUM	0,5
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</b>
C1	WATER	AQUA	4
C2	<b>KALIBIOME AGE</b>	<b>LACTOBACILLUS FERMENT, MANNITOL, MALTODEXTRIN</b>	<b>0,2</b>
D1	WATER	AQUA	10
D2	<b>KALINAT AW POWDER</b>	<b>SODIUM DNA</b>	<b>0,25</b>
E	<b>PEPTILIFT</b>	<b>AQUA, POTASSIUM GLUTATHIONE ISOMERIZED LINOLEATE, SH-PENTAPEPTIDE-5</b>	<b>4</b>
F	PRESERVATIVES, PARFUM and pH REGULATOR	PRESERVATIVES, PARFUM and pH REGULATOR	AS NEEDED
G	STABILIZER/THICKENER	STABILIZER/THICKENER	AS NEEDED

Mix the ingredients from A1 to A3 and heat them to a temperature of 76° +/- 1°C until all solids are melt and the phase is homogeneous. Keep at a temperature of 80° +/- 1°C.

Mix the ingredients of phase A until a limpid, transparent solution is obtained.

Heat phase A to a temperature of 75°C +/- 1° C mixing.

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.

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

Solubilize C2 in C1 and D2 in D1, then add the phases C, D and E one by one to the product, homogenizing for a few minutes after every addition.

Add preservatives, parfum and pH regulator as much as needed to set the pH to 5,50.

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