

FORMULA CODE:

	COMMERCIAL NAME	INCI NAME	%
A1	SWEET ALMOND OIL	PRUNUS AMYGDALUS DULCIS OIL	6,0
A2	OLIVOIL GLUTAMATE EMULSIFIER G.PF	SODIUM OLIVOYL GLUTAMATE, GLYCERYL STEARATE, GLYCERYL OLEATE, GLYCERYL STEARATE CITRATE, BEHENYL ALCOHOL, STEARIC ACID, AQUA	4,0
A3	JOJOBA WAX	SIMMONDSIA CHINENSIS SEED OIL	6,0
B1	GLYCERIN	GLYCERIN	1,0
B2	AVICEL PC611	MICROCRYSTALLINE CELLULOSE	1,0
B3	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	5,0
B4	OLIVOIL PCA FOKSNAB	POTASSIUM OLIVOYL PCA, SODIUM PCA, AQUA	5,0
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.



OLIVOIL
PCA

Balanced hydrolipidic film moisturization



OLIVOIL
GLUTAMATE
EMULSIFIER G-PF

Liquid crystal emulsifier , silicon like texture, 100% Palm Free