

| | COMMERCIAL NAME | INCI NAME | % |
|-----------|-----------------------------------|--|-------------|
| A1 | OLIVOIL EMULSIFIER FOKSNaB | OLIVOYL HYDROLYZED WHEAT PROTEIN , CETEARYL ALCOHOL, GLYCERYL STEARATE, GLYCERYL OLEATE | 8,00 |
| A2 | CAPRYLIC/CAPRIC TRIGLYCERIDE | CAPRYLIC/CAPRIC TRIGLYCERIDE | 1,50 |
| A3 | ETHYLHEXYL PALMITATE | ETHYLHEXYL PALMITATE | 3,00 |
| A4 | CETYL ALCOHOL | CETYL ALCOHOL | 4,00 |
| A5 | CETEARYL ETHYLHEXANOATE | CETEARYL ETHYLHEXANOATE | 3,00 |
| A6 | TOCOPHERYL ACETATE | TOCOPHERYL ACETATE | 1,50 |
| A7 | DIMETHICONE 350 CPS | DIMETHICONE | 1,00 |
| A8 | CASTOR OIL | RICINUS COMMUNIS SEED OIL | 3,00 |
| A9 | BHT | BUTYLHYDROXYTOLUENE | 0,05 |
| B1 | DEMINERALIZED WATER | AQUA | 48,10 |
| 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 | 6,00 |
| B3 | GLYCEROL | GLYCERIN | 3,00 |
| B4 | DISODIUM EDTA | DISODIUM EDTA | 0,05 |
| B5 | CAFFEINE | CAFFEINE | 0,20 |
| C | LIPOREDUX PRO FOR | AQUA, GLYCERIN, CARNITINE ISOMERIZED LINOLEATE, COLEUS FORSKOHLII ROOT EXTRACT, OLEA EUROPAEA FRUIT OIL, XANTHAN GUM | 3,00 |
| D | CIKADERM V | AQUA, GLYCERIN, CROTON LECHLERI RESIN EXTRACT, SYMPHYTUM OFFICINALE ROOT EXTRACT | 3,00 |
| E | PEPPERMINT ESSENTIAL OIL | MENTHA PIPERITA OIL | 0,10 |
| F1 | AESCIN | AESCIN | 0,10 |
| F2 | NaOH 0,5% sol. | AQUA, SODIUM HYDROXIDE | 5,00 |
| G1 | HORSE CHESTNUT | AESULUS HIPPOCASTANUM SEED EXTRACT | 0,10 |
| G2 | DEMINERALIZED WATER | AQUA | 1,00 |
| H1 | IVY DRY EXTRACT | HEDERA HELIX LEAF EXTRACT | 0,10 |
| H2 | DEMINERALIZED WATER | AQUA | 1,00 |
| I1 | FUCUS DRY EXTRACT | FUCUS VESICULOSUS EXTRACT | 0,20 |
| I2 | DEMINERALIZED WATER | AQUA | 4,00 |
| J | PRESERVATIVES, PARFUM and LATOR | pH REGU- PRESERVATIVES, PARFUM and pH REGULATOR | AS NEEDED |
| K | 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 clear 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 add the other phases in the given order (dry ingredients have to be solubilized before the addition) mixing and stirring for a few minutes after every addition.

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

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

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