



# FLOWER ACIDS

EXFOLIATING FACE (FLA-001-01)

| Phase | Material name                                     | Inci  | Supplier                  | Properties  | %<br>Material |
|-------|---|---|---------------------------|---|---------------|
| A     | DEMINERALIZED WATER                               | AQUA (WATER)  | -                         | -   | 89,8125       |
|       | MICROCARE SB                                      | AQUA (WATER) (AND)<br>SODIUM BENZOATE (AND)<br>POTASSIUM SORBATE                    | THOR                      | preservative  | 1             |
|       | DISSOLVINE Na2                                    | DISODIUM EDTA   | AKZO NOBEL                | chelating agent   | 0,05          |
|       | GLYCERIN  | GLYCERIN  | OLEON                     | humectant   | 2             |
| B     | SEPIMAX ZEN                                       | POLYACRYLATE<br>CROSSPOLYMER-6  | SEPPIC                    | gelling agent   | 0,2           |
|       | ARISTOFLEX TAC                                    | AMMONIUM ACRYLOYL<br>DIMETHYLTAURATE (AND)<br>CARBOXYETHYL ACRYLATE<br>CROSSPOLYMER | CLARIANT<br>INTERNATIONAL | gelling agent   | 1,25          |
| C     | <b>ORANGE PEEL POWDER (910098)</b>                | <b>CITRUS AURANTIUM DULCIS (ORANGE) PEEL POWDER</b>                                 | <b>GREENTECH</b>          | <b>peel powder</b>  | <b>0,1</b>    |
|       | <b>LEMON PEEL POWDER (910097)</b>                 | <b>CITRUS LIMON (LEMON) PEEL POWDER</b>   | <b>GREENTECH</b>          | <b>peel powder</b>  | <b>0,05</b>   |
|       | <b>RICE ORGANIC POWDER 500 (911005)</b>           | <b>ORYZA SATIVA (RICE) POWDER</b>   | <b>GREENTECH</b>          | <b>peel powder</b>  | <b>2</b>      |
| D     | <b>FLOMER ACIDS (001050)</b>                      | <b>AQUA (WATER) (AND)<br/>HIBISCUS SABDARIFFA<br/>FLOWER EXTRACT</b>                | <b>GREENTECH</b>          | <b>active/<br/>moisturizing/<br/>decrease sebum<br/>production/<br/>improve skin<br/>structure and its<br/>brightness</b> | <b>2</b>      |
| E     | UNICERT RED K7057-J (0,1% IN DEMINERALIZED WATER) | AQUA (WATER) (AND)<br>CI17200   | LCW/SENSIENT              | dye   | 0,0375        |
| F     | PEG-40 HYDROGENATED CASTOR OIL                    | PEG-40 HYDRPGENATED CATOR OIL   | BASF                      | solubilizer   | 1             |
|       | PERFUME   | Perfume (Fragrance)   | Expressions Parfumées     | Perfume   | 0,5           |
|       |   |   |                           |   | 100           |

## OPERATING INSTRUCTIONS

- Disperse Dissolvine Na2, Glycerin, Microcare SB and mix 5 min.
- Add Sepimax Zen and Aristoflex TAC and mix until the gel formation.
- Add peel powders .Mix 5 min.
- Add the active Flower Acids and mix 5 min.
- Add the dye. Mix 5 min
- Add F and mix 5 min

pH : 5,08

Viscosity (R4V20) : 2300 cPS

Warning: The company cannot assume any liability or risk involved in the use of its products since the conditions of use are beyond our control. We assume no responsibility concerning the formulations which are brought to the market and which contain one or several of our products. It is incumbent to the formulators to take all necessary precautions and, in particular, to comply with all required legal and regulatory steps and formalities