

# Cloud Dancer Cream

## Benefits



- Light as air – feels weightless on the skin
- Rich yet airy texture – easy to apply, melts instantly
- Soft finish – leaves skin smooth and comfortable

| PHASE | TRADE NAME              | INCI NAME  | SUPPLIER             | %           |
|-------|-------------------------|--|----------------------|-------------|
| A     | Demineralized Water     | Aqua (Water)   | -                    | qsp 100     |
| A     | Preservatives           | -  | -                    | 1.00        |
| A     | Glycerin                | Glycerin   | -                    | 2.00        |
| A     | Propanediol             | Propanediol  | -                    | 2.00        |
| A     | <b>ViscoPure®</b>       | <b>Glucomannan, Xanthan Gum</b>  | <b>PolymerExpert</b> | <b>0.10</b> |
| B     | Plantacare 2000 UP      | Decyl Glucoside, Aqua (Water)  | BASF                 | 0.50        |
| C     | Biophilic H             | Hydrogenated Lecithin, C12-16 Alcohols, Palmitic Acid  | Lucas Meyer          | 4.00        |
| D     | Compritol 888 CG ATO MB | Glyceryl Behenate  | Gattefossé           | 4.00        |
| D     | Cetiol C 5C             | Coco-Caprylate Caprate   | BASF                 | 10.00       |
| D     | <b>EstoGel® Max</b>     | <b>Castor Oil/IPDI Copolymer, Caprylic/Capric Triglyceride, Hydrogenated Castor Oil/Sebacic Acid Copolymer</b> | <b>PolymerExpert</b> | <b>1.50</b> |
| E     | Parfum Fleur de Coton   | Parfum (Fragrance)   | Mane                 | 0.25        |

## Process

- Prepare ViscoPure® gel mixing the ingredients of the phase A
- Heat up A to 80°C and add B
- Prepare phase D at 90°C and mix for 30 min
- Cool down D to 80°C and add it to A+B+C
- Emulsify under moderate then strong agitation
- Cool down to 35°C under moderate agitation and add phase E
- Mix with strong agitation for few minutes to incorporate air

*pH 6.7  
Viscosity 80 Pa.s  
Aspect: Off-white airy cream*