

This primer provides a long-lasting velvet finish whilst caring for your skin. Based on our unique 100% plant-based thickener **Beauté By Roquette® ST 118**, its lightweight O/W gel cream texture provides an amazing cushion effect, a fresh feeling and a good hydration. Enriched with **Beauté By Roquette® ST 012** as a natural sensory powder, this formula mattifies the skin and prepares it for a long-lasting and flawless makeup.

| | INCI NAME | COMMERCIAL NAME (SUPPLIER) | % W/W |
|---------|---|--|-------------|
| PHASE A | Aqua | Demineralized water | Up to 100 |
| | Xanthan gum | Keltrol (CP Kelco) | 0.30 |
| PHASE B | Polyglyceryl-6 distearate | Plurol Stearique (Gattefossé) | 4.00 |
| | Cetyl alcohol | Lanette 16 (BASF) | 2.00 |
| | Octyldodecyl myristate | MOD (Gattefossé) | 5.00 |
| PHASE C | Aluminum starch octenylsuccinate | Beauté By Roquette® ST 012 (Roquette) | 4.00 |
| PHASE D | Carboxymethyl starch | Beauté By Roquette® ST 118 (Roquette) | 3.00 |
| PHASE E | Glycerin (and) Phenoxyethanol (and) Chlorphenesin | Microcare PHC (Thor) | 1.00 |

Process

1. Heat aqua up to 80°C.
2. Disperse Xanthan gum into aqua, while stirring (defloculator).
3. Heat Phase B up to 80°C under agitation.
4. Emulsion: at 80°C, add Phase B into Phase A while stirring (defloculator 2 000 - 3 000 rpm - 20 minutes).
5. Allow to cool down to 20-25°C under medium agitation (1 500 - 2 000 rpm).
6. Add successively Phases C, Phase D and Phase E under medium speed agitation.

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| ASPECT | White cream |
| pH | 5,4 –5,8 |
| VISCOSITY | Brookfield, SP7, 20 rpm, 1 min: 33 000 - 39 000mPa.s |
| STABILITY | 3 months at room temperature and 40°C |