

Thanks to its delicate water based texture, this foundation applies evenly for adjustable coverage from medium to high. Enriched with **Beauté by Roquette® ST 720** film forming agent, it protects the skin from environmental aggressions and offers a long lasting (no transfer) uniform matte complexion throughout the day.

	INCI NAME	COMMERCIAL NAME (SUPPLIER)	% W/W
PHASE A	Aqua	Demineralized water	Up to 100
	Microcrystalline Cellulose & Cellulose Gum	Tabulose® SC 611 (Roquette)	1.50
	Hydroxypropyl starch	Beauté by Roquette® ST 720 (Roquette)	5.00
	CI 77891 (and) Phytic Acid (and) Sodium Hydroxide	Unipure White LC 985 PHY (Sensient Cosmetic Technologies)	8.30
	CI 77492 (and) Phytic Acid (and) Sodium Hydroxide	Unipure Yellow LC 188 PHY (Sensient Cosmetic Technologies)	1.10
	CI 77491 (and) Phytic Acid (and) Sodium Hydroxide	Unipure Red LC 388 PHY (Sensient Cosmetic Technologies)	0.48
	CI 77499 (and) Phytic Acid (and) Sodium Hydroxide	Unipure Black LC 998 PHY (Sensient Cosmetic Technologies)	0.14
PHASE B	Helianthus annuus seed oil	Huile de tournesol oléique raffinée (Aldivia)	5.00
	Coco-Caprylate/Caprate	Miglyol Coco 810 (IOI OLEO GmbH)	5.00
	Octyldodecyl myristate	MOD (Gattefossé)	3.00
	Arachidyl Alcohol (and) Behenyl Alcohol (and) Arachidyl Glucoside	Montanov 202 (Seppic)	2.00
	Cetearyl Alcohol (and) Cetearyl Glucoside	Montanov 68 (Seppic)	2.00
PHASE C	Phenoxyethanol & Chlorphenesin	Microcare PHC (THOR)	1.00
	Tocopherol (mixed) (and) Beta-Sitosterol (and) Squalene	Tocobiol C (Química Masso)	0.50
	Fragrance	NORA SA FML00190 (MLLE PARFUMETTE/ ACCORDS & PARF)	0.30
PHASE D	Citric acid	Citric acid	QS pH 5,8-6,0

Process

1. Disperse Tabulose SC611 in water during 10min (defloculator medium speed)
2. Disperse all pigments until homogenization (defloculator medium speed)
3. Disperse ST 720 (defloculator medium speed)
4. Heat phase A at 80°C
5. Weight and heat phase B at 80°C
6. Emulsify B in A during 15min (defloculator 1500-2000 rpm)
7. Allow to cool down to 40°C while stirring gently
8. Add preservative & fragrance phase C (defloculator gentle- medium speed)

ASPECT	Light brown emulsion
pH	5,8 – 6,2
VISCOSITY	Brookfield, SP5, 20 rpm, 1 min: 6 500 - 7 500 mPa.s
STABILITY	1 month at 50°C and 3 months at 40°C and room temperature (in progress)

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