



PFI5665UV
29/06/21

Ultralight Face Honey SPF 50+ Zn version (25%)

Description:

“Ultralight Face Honey SPF 50+ Zn Version (25%)” is an amazing skin care product developed to protect the skin from UV rays while erasing imperfections. This anhydrous cream has a very light consistency and is extremely soft to the touch due to SVHC free emollients.

Key ingredients:

- Creasperse® UVA/UVB HVO 50 is a ready-to-use predispersed UV-filter based on ultrafine Zinc Oxide and Hydrogenated Vegetable Oil. It provides high UVA protection and water resistance, with a soft skin feel.
- Eospoly® Zn UVA/UVB-50 is a physical UV-filter based on Silica beads and Zinc Oxide. This composite is photostable and easy to formulate with. It also gives a beautiful soft focus effect due to its sphere shape particles.
- Creasperse® BB HVO is a ready-to-use colour shade dispersion based on Hydrogenated Vegetable Oil. Especially developed for BB creams and foundations, it provides an extremely even coverage.

Ingredient	Phase	INCI Name	Qty%	Function
Creasperse® UVA/UVB HVO 50	A	Zinc Oxide (and) Hydrogenated Vegetable Oil (and) Polyhydroxystearic Acid	42,00%	UV-filter
Hectone® HVO		Hydrogenated Vegetable Oil (and) Disteardimonium Hectorite (and) Propylene Carbonate	10,00%	Provides consistency, Prevents sedimentation
Creageal® Crystal 10 ISO 16128		Hydrogenated Vegetable Oil (and) Ethylene/Propylene Copolymer	8,00%	Film former, Texturizer
Creasperse® BB HVO Honey Beige	B	Hydrogenated Vegetable Oil (and) Titanium Dioxide (CI 77891) (and) Iron Oxides (CI 77492) (and) Polyhydroxystearic Acid (and) Iron Oxides (CI 77491) (and) Disteardimonium Hectorite (and) Iron Oxides (CI 77499) (and) Propylene Carbonate	20,00%	Pigment dispersion, Coverage
Creaspheres® SIL WL 8 VF 10	C	Silica (and) Hydrogenated Vegetable Oil	12,00%	Soft skin feel
Eospoly® ZN UVA/UVB-50		Zinc Oxide	8,00%	UV-filter

ISO 24443 *In Vitro* measurements SPF: 187 UVA ratio: 1,04 UVA-PF: 179,53 Critical wavelength: 384,5 UVA Pass: Validated

Procedure

Weigh phase A and put under stirring until homogenization.
Add phase B under stirring.
Homogenize at 4000 rpm for 5 minutes.
Then add phase C under stirring.
Leave under stirring until homogenization.

ISO 16128 Indexes

Natural Origin Content: 97,68%
Natural Content: 0%

Organic Origin Content: 0%
Organic Content: 0%

Important

Creasperse® UVA/UVB HVO 50 should be homogenized before use.
Hectone® HVO should be homogenized before use.
Creasperse® BB HVO Honey Beige should be homogenized before use.