



**PFI5193UV**  
**10/11/20**

### Ultralight Face SPF 91

**Description:**

“Ultralight Face SPF 91” was designed to hide skin imperfections on the face or the body. This anhydrous formula is extremely soft upon application and water resistant due to SVHC-free emollients. Creasperse® Colour dispersions provide opaque and natural coverage.

**Key ingredients:**

- Vegeflow® 10 ISO 16128 is a naturally-derived dimethicone substitute that provides softness, emolliency and lubricity to formulations. It forms a non-occlusive film and works as a moisture barrier without blocking the skin.
- Creasil® 12 TTH is a strong film former that provides a remarkably long lasting application, which is perfect to fix make-up products.
- Creasperse® Colours are ready-to-use colour shade dispersions based on Hydrogenated Vegetable Oil. Especially developed for colour care applications, they provide an extremely even coverage.

Ingredient	Phase	INCI Name	Qty%	Function
Vegeflow® 10 ISO 16128	A	Hydrogenated Vegetable Oil	24,38%	Silicone substitute, Emollient
Psiflow® DM 500		Hydrogenated Polydecene (and) Hydrogenated Polybutene	4,44%	Silicone substitute, Emollient
Creasperse® UVA HVO		Titanium Dioxide (and) Hydrogenated Vegetable Oil (and) Triethoxycaprylylsilane (and) Polyhydroxystearic Acid (and) Alumina	15,84%	UV-filter
Creasperse® TR 35 HVO 65		Titanium Dioxide (CI 77891) (and) Hydrogenated Vegetable Oil (and) Polyhydroxystearic Acid (and) Stearic Acid (and) Aluminum Hydroxide	8,30%	UV-filter
Hectone® HVO		Hydrogenated Vegetable Oil (and) Distearidimonium Hectorite (and) Propylene Carbonate	16,78%	Texturizer, Prevents sedimentation
Creagel® Crystal 10 ISO 16128		Hydrogenated Vegetable Oil (and) Ethylene/Propylene Copolymer	8,40%	Rheology modifier, Thickener
Creasperse® HVO Red		Iron Oxides (CI 77491) (and) Hydrogenated Vegetable Oil (and) Polyhydroxystearic Acid	1,24%	Pigment dispersion
Creasperse® HVO Yellow		Iron Oxides (CI 77492) (and) Hydrogenated Vegetable Oil (and) Polyhydroxystearic Acid	5,92%	Pigment dispersion
Creasperse® HVO Black		Iron Oxides (CI 77499) (and) Hydrogenated Vegetable Oil (and) Polyhydroxystearic Acid	0,48%	Pigment dispersion
Creasil® 12 TTH	B	Trimethylsiloxysilicate (and) Isododecane (and) Alcohol (and) Hydrogenated Rosin	7,10%	Film former, Long lasting application
Creaspheres® SIL WL 8 VF 10	C	Silica (and) Hydrogenated Vegetable Oil	3,56%	Softness, Soft focus agent
Eospoly® PA 4+		Silica (and) Titanium Dioxide (and) Triethoxycaprylylsilane (and) Alumina	3,56%	UV-filter, Softness

ISO 24443 *In Vitro* measurements    SPF: 91    UVA ratio: 0,706    UVA-PF: 27    Critical wavelength: 381,85

**Procedure**

Weigh phase A and put under stirring until homogenization.  
Leave under stirring for 10 minutes.  
Homogenize at 4000 rpm.  
Then add phase B under stirring.  
When the mixture is homogeneous, add phase C under stirring and leave under stirring for 5 minutes.

**ISO 16128 Indexes**

Natural Origin Content: 85,56%  
Natural Content: 1,07%

Organic Origin Content: 0%  
Organic Content: 0%

**Important**

Creasperse® UVA HVO should be homogenized before use.  
Creasperse® TR 35 HVO 65 should be homogenized before use.  
Hectone® HVO should be homogenized before use.  
Creasil® 12 TTH should not be heated.