



**PFI4526CC**  
**14/10/19**

## Highlighter Summer Sahara

### Description:

This liquid highlighter is the ideal make up product to naturally enhance face features. Applied on the high points of the face, it gives a beautiful glow to the skin due to Creastar® FM Intense Summer Sahara WL 20. This anhydrous base is extremely soft, easy to spread and lasts all day long, for a radiant complexion.

### Key ingredients:

- Thixolastic® Fast Dry WL 8 is a rheology and texture modifier combining three technologies: thixotropy, pseudoplasticity and spherology. It imparts a soft and rich texture and dries fast, leaving a slight sheen finish. It is ideal for colour care applications as it reduces the sedimentation of pigments.
- Dedraflow® 250 ISO 16128 is SVHC-free silicone substitute based on hydrogenated technology. It is an ultra soft emollient, which provides a luxurious feel and an excellent spreadability to the formulation while improving its photostability
- Creastar® FM Intense Summer Sahara WL 20 is a pearlescent pigment that gives fabulous glow and luminosity. It is ideal for makeup products, especially eye shadows and highlighters as it is a golden nude colour.

Ingredient	Phase	INCI Name	Qty%	Function
Thixolastic® Fast Dry WL 8	A	Isododecane (and) Silica (and) Distearidimonium Hectorite (and) Trimethylsiloxysilicate (and) Ethylene/Propylene Copolymer (and) Alcohol (and) Propylene Carbonate	10,00%	Thickener, Viscosity modifier, Drying agent
Creasil® ID CG		Isododecane	8,00%	Drying agent
Dedraflow® 250 ISO 16128		Hydrogenated Vegetable Oil (and) Hydrogenated Polyisobutene	53,00%	Dimethicone Replacement, Softness
Creasil® 12 TTH		Trimethylsiloxysilicate (and) Isododecane (and) Alcohol (and) Hydrogenated Rosin	7,00%	Long lasting application
BNPoly® WL 12 PUR	B	Boron Nitride	2,00%	Softness
Creastar® FM Intense Summer Sahara WL 20		Titanium Dioxide (CI 77891) (and) Synthetic Fluorphlogopite (and) Iron Oxides (CI 77491) (and) Iron Oxides (CI 77499) (and) Iron Oxides (CI 77492)	20,00%	Pearlescent pigments

### Procedure:

Weigh phase A and put under stirring.  
When phase A is homogeneous, add ingredients of phase B one by one.  
Leave under slow stirring until homogenization.

### ISO 16128 Indexes:

Natural Origin Content: 69,94%  
Natural Content: 1,4%

Organic Origin Content: 0%  
Organic Content: 0%

### Important:

Thixolastic® Fast Dry WL 8 should not be heated.  
Creasil® ID CG should not be heated.  
Creasil® 12 TTH should not be heated.