



PFI5266CC
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#Instagram and Last Glow

Description:

"#Instagram and Last Glow" is a liquid highlighter, designed to naturally enhance face and body features. Applied on the high points of the face or on the legs, it gives a beautiful glow to the skin due to Creastar® FM Intense Summer Gobi WL 20. This anhydrous base is extremely soft, easy to spread and lasts all day long, for a radiant and fashion complexion.

Key ingredients:

- Creastar® FM Intense Summer Gobi 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.
- Creasil® 12 TTH is a strong film former that provides a remarkably long lasting application, which is perfect to fix make-up products.
- Dedraflow® 5 is a SVHC-free silicone substitute based on Hydrogenated Polyisobutene. It is an ultra soft volatile emollient, which provides a soft feel and an excellent spreadability to the formulation while improving its photostability. It is above all non-bioavailable.

Ingredient	Phase	INCI Name	Qty%	Function
Creasil® ID CG	A	Isododecane	16,00%	Volatile emollient, Long lasting application
Dedraflow® 5		Hydrogenated Polyisobutene	29,90%	Silicone substitute, Emollient
Creageal® Crystal IH		Isohexadecane (and) Ethylene/Propylene Copolymer	12,00%	Film former, Thickener
Creasil® 12 TTH		Trimethylsiloxysilicate (and) Isododecane (and) Alcohol (and) Hydrogenated Rosin	13,00%	Film former, Long lasting application, Volatile
BNPoly® WL 12 PUR		Boron Nitride	4,00%	Di-electric, Softness
Fragrance Ylang		Fragrance	0,10%	–
Creastar® FM Red WL 20	B	Titanium Dioxide (CI 77891) (and) Synthetic Fluorophlogopite	10,00%	Pearlescent pigments
Creastar® Intense Summer Gobi WL 20		Titanium Dioxide (CI 77891) (and) Synthetic Fluorophlogopite (and) Iron Oxides (CI 77499) (and) Iron Oxides (CI 77491)	15,00%	Pearlescent pigments

Procedure

Weigh phase A and put under stirring until homogenization.
Then, add phase B under stirring and leave under stirring until homogenization.

Efficacy Testing

2 subjects - On the forearm:
TEWL decrease of 58% after 5 minutes of application

ISO 16128 Indexes

Natural Origin Content: 18,35%
Natural Content: 0%

Organic Origin Content: 0%
Organic Content: 0%

Important

Creasil® ID CG should not be heated above 30°C.
Dedraflow® 5 should not be heated above 30°C.
Creasil® 12 TTH should not be heated above 30°C.