



Deauville 1916 Champ De Courses Cream Cloud Gold Pistachio

Description :

"Deauville 1916 Champ De Courses Cream Cloud Gold Pistachio" is a beautifully pigmented and intense makeup product. It is extremely soft to the touch and its unique texture glides on smoothly. This creamy eye-shadow stays all day, for a colourful makeup look.

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.
- Creasil® 12 TTH is a strong film former that provides a remarkably long lasting application, which is perfect to fix make-up products.
- Creastar® Deauville Champ De Courses Gold/Pink WL 60 is a beautiful pearlescent pigment that provides intense green shade with mesmerizing golden reflects. It is ideal for make up products, especially eye-shadows and liners.

Ingredient	INCI Name	Qty %	Function
Thixolastic® Fast Dry WL 8	A Isododecane (and) Silica (and) Distardimonium Hectorite (and) Trimethylsiloxysilicate (and) Ethylene/Propylene Copolymer (and) Alcohol (and) Propylene Carbonate (and) Hydrogenated Rosin	43,78%	Anhydrous base, Drying agent, Increases adhesion, Rheology modifier
Dedraflow® 5 Luxe	Hydrogenated Vegetable Oil (and) Hydrogenated Polyisobutene	8,93%	Silicone substitute, Emollient
Creasil® 12 TTH	Trimethylsiloxysilicate (and) Isododecane (and) Alcohol (and) Hydrogenated Rosin	14,29%	Long lasting application
Creaspheres® SIL WL 8 VF 10	B Silica (and) Hydrogenated Vegetable Oil	8,00%	Soft skin feel
Creastar® Intense Deauville Champ De Courses Gold/Pink WL 60	C Calcium Aluminum Borosilicate (and) Titanium Dioxide (and) Boron Nitride (and) Bismuth Oxychloride (and) Hydroxypropyltrimonium Maltodextrin Crosspolymer (and) Limnanthes Alba (Meadowfoam) Seed Oil (and) Hydrogenated Vegetable Oil (and) Yellow 5 (CI 19140) (and) Green 5 (CI 61570)	25,00%	Pearlescent pigments

Procedure:

Weigh phase A and put under stirring.
When phase A is homogeneous, add phase B under stirring.
Then add phase C under stirring.

ISO 16128 Indexes :
Natural Origin Content : 49,95%
Natural Content : 2,39%
Organic Origin Content : 0%
Organic Content : 0%

Important:

Thixolastic® Fast Dry WL 8 should not be heated.