



PFI5268CC  
12/01/2021

## #Face Time, for Matt'fection

### Description:

"#Face Time, for Matt'fection" is a light and soft foundation intended for oily skin types. It provides full, yet antural coverage thanks to Creasperse® BB HVO Creamy Nude. Novatext® Soft Focus 10 ISO 16128 and Creaspheres® give a longlasting matte application, along with extreme softness and blurring effect.

### Key ingredients:

- 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.
- Novatext® Soft Focus 10 ISO 16128 is a texture modifier that gives a soft and silky feel. It also acts as a strong soft focus agent and has a mattifying effect on the skin.
- Creaspheres® SIL WL 3 FF is a spherical texturing powder based on silica microbeads and Fiflow®. It provides luxurious feel and lubricity to cosmetic products. It is an excellent soft focus agent, which also improves stability of final formulas, by SEVT technique.

Ingredient	Phase	INCI Name	Qty%	Function
Creasil® ID CG	A	Isododecane	15,00%	Volatile emollient, Long lasting application
Novatext® Soft Focus 10 ISO 16128		Hydrogenated Vegetable Oil (and) Silica (and) Disteardimonium Hectorite (and) Propylene Carbonate	13,00%	Strong soft focus agent, Mattifying agent
Creasil® 12 TTH		Trimethylsiloxysilicate (and) Isododecane (and) Alcohol (and) Hydrogenated Rosin	9,00%	Volatile, Long lasting application, Film former
Dedraflow® 5 Luxe		Isododecane (and) Hydrogenated Vegetable Oil	8,00%	Silicone substitute, Emollient
Hectone® HVO		Hydrogenated Vegetable Oil (and) Disteardimonium Hectorite (and) Propylene Carbonate	8,00%	Texturizer, Prevents sedimentation
Preservative		Preservative system according to customer's choice	QS	–
Creasperse® BB HVO Creamy Nude		Titanium Dioxide (CI 77891) (and) Hydrogenated Vegetable Oil (and) Iron Oxides (CI 77492) (and) Polyhydroxystearic Acid (and) Disteardimonium Hectorite (and) Iron Oxides (CI 77491) (and) Iron Oxides (CI 77499) (and) Propylene Carbonate	27,50%	Pigment dispersion
Creaspheres® SIL WL 8 VF 10	B	Silica (and) Hydrogenated Vegetable Oil	14,00%	Mattifying agent, Softness
Creaspheres® SIL WL 3 FF		Silica (and) Polyperfluoromethylisopropyl (and) Perfluorodecalin (and) Perfluoroperhydrophenanthrene	5,00%	Texturizer, Soft focus agent, SEVT stabilisation technique

### Procedure

Weigh phase A and put under stirring until homogenization.  
When phase A is homogeneous, homogenize at 6000 rpm for 30 secondes.  
Then add phase B under stirring.

### Efficacy Testing

2 subjects - On forehead:  
Sebum decrease of 52% after 5 minutes of application

### ISO 16128 Indexes

Natural Origin Content: 68,94%  
Natural Content: 0%

Organic Origin Content: 0%  
Organic Content: 0%

### Important

Creasil® ID CG should not be heated above 30°C.  
Creasil® 12 TTH should not be heated above 30°C.  
Dedraflow® 5 luxe should not be heated above 30°C.  
Hectone® HVO should be homogenized before use.