

SUBLIME DAY CREAM

This rich day cream moisturizes your skin with a light, non-greasy feel and helps protect from pollution, UVA and UVB rays. Perfect for mature and tired skins. SPF 15.

CLAIMS & KEY POINTS

- *Anti-pollution*
- *UV Protection*
- *Multifunction*
- *Velvet touch*
- *Emollient*
- *Soft focus effect*

Olifeel® TD OW, 100% natural O/W emulsifier

Olifeel® SKin, soft touch and gliding effect to the formula

EMotion Silky, soft, dry and silky touch

Olifeel® Pearls, formula stability

Celus-Bi® Feel 10, soft-focus and film-forming effect

Plerasan® Veil 500, performing active for anti-pollution benefits

Formula protection made by **BiosControl® Synergy ICE**

SKIN CARE

MAKE SUSTAINABILITY REAL



SUBLIME DAY CREAM

C.SK.16.19.5HPC

Trade Name	INCI	%
A		
	Aqua	44,60
	Disodium EDTA	0,10
Olifeel® Glycerin	Glycerin	3,00
	Sorbitol	1,00
B		
Olifeel® TD OW	Polyglyceryl-3 Stearate, Cetearyl Olivatate	5,50
	Octocrylene	4,00
	Ethylhexyl Methoxycinnamate	5,00
	Butyl Methoxydibenzoylmethane	3,00
Olifeel® Pearls	C10-18 Triglycerides	2,50
	Cetyl Alcohol	1,00
Olifeel® SKin	Triolein, Glyceryl Dioleate	7,00
	Argania Spinosa Kernel Oil	1,00
EMotion Silky	Neopentyl Glycol Dipelargonate	8,00
	Tocopheryl Acetate	0,10
Celus-Bi® Feel 10	Zea Mays Starch, Polyvinyl Alcohol, Glycerin	2,00
C		
BiosControl® Synergy ICE	Caprylyl Glycol, Ethylhexylglycerin, o-Cymen-5-ol	1,00
D		
	Aqua	10,00
Plerasan® Veil 500	Aqua, Sericin, Beta-glucan	1,00
E		
	Parfum	0,20
TOTAL		100,00

CHEMICAL PHYSICAL PARAMETERS:

1. Appearance: CREAM
2. Colour: IVORY
3. Smell: LIGHT CHARACTERISTIC
4. pH: 5,5-6,5
5. Density (g/ml): n.a.
6. Viscosity (Fungilab Viscostar-R, s:6, 20 rpm, 25°C): 25000-30000 cP
7. Centrifuge (1 cycle*3000rpm*15'): YES
8. Stability (3 months at 4, 25, 40°C): YES
9. Dropping point (°C): n.a.
10. Surfactant actives content: n.a.

MANUFACTURING METHOD:

1. Prepare Phase A under stirring at 70+/-2°C;
2. Prepare Phase B under stirring at 70+/-2°C;
3. Put Phase B into Phase A under mix and mix for 5 minutes;
4. Prepare Phase D;
5. Cool down at room temperature and add Phase C, D and E.

