BIOPHYTOSEBUM®

BEARING ECOLOGICAL VALUES : NEW ORGANIC BIOPHYTOSEBUM®

A new grade of ORGANIC BIOPHYTOSEBUM® is now available.

It is manufactured through a safe, solvent-free process from ORGANIC OLIVE OIL.

This oil is obtained by mechanical pressure at ambient temperature of ORGANIC OLIVES cultivated on ORGANIC Agriculture standards. It guarantees a 100% natural and environmentally friendly material.

REACH pre-registration number = 05-2116779004-45-0000

ORGANIC BIOPHYTOSEBUM® is available in 10 kg, 25 kg, 45 kg, 95 kg and 180 kg drums.

Certified by ECOCERTGreenlife 100% NATURAL ORIGIN > 52% ORGANIC

NATURAL DAY CREAM ref. CR10046		
Α	BIOPHYTOSEBUM®	
	Olive Oil Decyl Esters (and) Squalene	2,00 %
	Cetyl Alcohol	1,00 9
	Glyceryl Hydroxystearate	0,50 9
	PHYTOWAX OLIVE 14L48 Hydrogenated Olive Oil Myriystyl Esters	3,00 9
	PHYTOWAX OLIVE 18L57Hydrogenated Olive Oil Stearyl Esters	2,00 9
	KARITE OR Butyrospermum Parkii	3,00 9
	Prunus Amygdalus Dulcis Oil	2,00 9
	PHYTOSQUALAN - Squalane	4,00 9
В	Aqua	QS
	Sodium Phytate (and) Aqua	0,109
	Propanediol	5,00 9
	Acacia Senegal Gum (and) Xanthan Gum	0,50 9
С	Hydrogenated Lecithin (and) C12-16	
	Alcohols (and) Palmitic Acid	4,00 9
D	Tocopheryl Acetate	0,20 9
	Dehydroacetic Acid (and) Benzyl Alcohol	0,80 9
	Sodium Hydroxide	0,05 9
	Fragrance	0,45 9

4	BIOPHYTOSEBUM®	
	Olive Oil Decyl Esters (and) Squalene	4,00 %
	Diethylhexylcyclohexane	6,00 %
	PHYTOWAX OLIVE 8L28 Hydrogenated Olive Oil Caprylyl Esters	4,00 %
	Beeswax	2,00 %
	Ozokerite	6,00 %
	Stearic Acid	1,50 %
	MC30 – Hydrogenated Polyisobutene	6,00 %
В	Hydrogenated Vegetable Oil (and) CI	18.65 %
C	Talc	15.00 %
	Polymethylmethacrylate	7.00 %
	Corn starch modified	6.50 %
D	Hydrogenated lecithin (and) C12-16 alcohols	
	(and) palmitic acid	4,40 %
Е	Water (and) Glycerin (and) Linseed extract	5,00 %
	Water	12.40 %
	Preservatives	0.60 %
F	Tocopherol	0,20 %
G	Fragrance	0,20 %

BOD	Y OIL	
Α	PHYTOSQUALAN - Squalane	32.00 %
	MC30 - Hydrogenated Polyisobutene	46.30 %
	BIOPHYTOSEBUM®	
	Olive Oil Decyl Esters (and) Squalene	20,00 %
	Anti-oxidant	s.q.
	Fragrance	s.q.

.IP (SLOSS	
Α	MC300 - Hydrogenated Polyisobutene	68.00 %
	Glyceril Isostearate (and) Isostearyl alcohol	
	(and) β-sitosterol (and) Butyrospermum parkii	
	(and) Candelilla cera	8.00 %
	BIOPHYTOSEBUM®	
	Olive Oil Decyl Esters (and) Squalene	11,00 %
	Silica dimethyl silicate	2,00 %
	PHYTOSQUALAN - Squalane	6.00 %
	KARITE CN - Butyrospermum parkii	3.00 %
	PHYTOWAX CASTOR 22L73 - Hydrogenated Behenyl Castor Oil	Esters 0.50 %
	Beeswax	0.50 %
	Dyestuff	0.40 %
	Red 7 Lake	0.20 %
	Preservatives	s.q.
	Fragrance	s.q.

HYD	RATING FACE CREAM ref. H16L22	
Α	Water	64.30 %
В	Phenonip	0.60 %
	Glycerol	3.00 %
С	Cetearyl alcohol (and) cetearyl glucoside	5.00 %
	PHYTOWAX OLIVE 8L28 - Hydrogenated Olive Oil Capryly	1 Esters 2,00 %
	PHYTOWAX OLIVE 18L57 - Hydrogenated Olive Oil Steary	Esters 6,00 %
	BIOPHYTOSEBUM®	
	Olive Oil Decyl Esters (and) Squalene	3,00 %
	PHYTOSQUALAN - Squalane	5.00 %
	KARITE ON - Butyrospermum parkii	1.00 %
D	Tocopherol acetate	0.20 %
Е	Methacrylates copolymer	3.00 %
F	Cyclomethicone	1.00 %
G	Polyacrylamide (and) C13-14 isoparaffin (and)Laureth7	1.00 %
Н	Fragrance	0.20 %

NOI	STURIZING GEL	
Α	Acrylamide copolymer (and) Mineral oil (and)	
	C13-C14 Isoparaffin (and) Polysorbate 85	3.00 %
	Olive Oil Unsaponfiable	2.00 %
	BIOPHYTOSEBUM®	
	Olive Oil Decyl Esters (and) Squalene	2,50 %
	Citric acid	0,05 %
	Tocopherol acetate0.05%	
В	Water	92.00 %
	Xanthan Gum	0.10 %
	Preservatives	s.g.
С	Fragrance	s.g.



Parc de la Cassine - 04310 Peyruis - France

Phone: +33 4 92 33 17 17 - Fax: +33 4 92 33 17 18



BIOPHYTOSEBUM®

NATURAL ACTIVE EMOLLIENT WITH DRY FEEL

BIOPHYTOSEBUM® is a unique emollient for personal care and beauty products. **100% vegetable origin**, it is composed of unsaponifiables and wax-esters obtained from olive oil. Very easy to use in the oily phase of the formulation, it offers **non-greasy feel**, easy spreading and penetrating, **moisturizing** and **nourishing** properties for skin.

INCI name: Decyl Olive Oil Esters (and) Squalene

THE BENEFITS OF OLIVE OIL UNSAPONIFIABLES IN COSMETICS.

Olive oil has always been used for skin care. By a patented process, Sophim obtains low molecular weight liquid wax-esters that give a dry and light feel. In addition the unsaponifiable fraction is concentrated and purified in order to get more active components (phytosterols, tocopherols, carotenes, triterpenic alcohols, etc.) that will restore the lipidic layer and the intercellular cement of the stratrum corneum.

PROPERTIES OF BIOPHYTOSEBUM®

Emollient that restores the suppleness of the epidermis.

Long-lasting moisturizer derived from Olive.

Active oil with high content in unsaponifiables and essential fatty acids.

Easy spreadability and quick penetration into the skin.

Smooth carrier for active ingredients.

Gives dry and velvety after-feel with "cushion effect".

Clear, transparent and deodorized.

Vegetable alternative to volatile silicones.

AVERAGE COMPOSITION

90% liquid wax-esters from olive7% olive squalene3% sterols and olive hydrocarbons

APPLICATIONS

Skin Care creams, Body oils, Massage oils, Make up with care effects, Hair and scalp lotions, Sun and after-sun products, Depilatory, Shaving and deodorant applications.

NATURAL INGREDIENT FROM ECO-SUSTAINABLE PROCESS AND RENEWABLE RAW MATERIALS

Approved by ECOCERT Greenlife

is non-comedogenic, non-irritant, totally compatible with skin where squalene and esters are major components of the unhydrolysed surface lipids.