

LENIPHENOL®

Feel the power of nature



In this sunscreen, Supreme shows an **improved sensorial profile**, creating a light, easily absorbed texture that leaves skin soft and dry. The synergistic presence of **Leniphenol®**, multifunctional ingredient that boosts SPF, **soothes skin from UV-induced irritation** and performs an extraordinary **anti-oxidant** activity (superior to vita-



Suncare Cream SPF 30

Ingredients	Phase	%
SUPREME (Polyglyceryl-3 Rice Branate, Cetearyl Alcohol, Sucrose Stearate)	A	5.00
Cetearyl Alcohol		2.00
Dibutyl Adipate		4.00
Dicaprylyl Carbonate		4.00
Coco-Caprylate		4.00
Diethylamino Hydroxybenzoyl Hexyl Benzoate		4.70
Diethylhexyl Butamido Triazone		1.85
Ethylhexyl Triazone		5.00
Tocopheryl acetate		0.20
Bisabolol		0.20
Aqua	B	to 100
Glycerin, Panthenol		2.00
Gluconolactone (and) Sodium Benzoate		1.20
Disodium EDTA		0.10
Chondrus Crispus (Carrageenan)		0.50
Xanthan gum		0.30
TYROSTAN PF (Potassium Caproyl Tyrosine)	C	2.00
LENIPHENOL® (Pinus Radiata Bark Extract)	D	2.00
Parfum	E	0.40
PARFIOL (Parfum)	F	1.50
Parfum	G	0.30
Citric acid	H	qb

CHARACTERISTICS

Aspect	Semi-consistent emulsion
Color	Beige
Odor	characteristics
pH	5.0 – 5.5
Brookfield viscosity SP 6, RPM 20	12.000 – 24.000 mPa·s

METHOD

Weight phase A and melt it at 70/75°C. Heat B and disperse the rheological agents under stirring. Add A to B under stirring until it forms a homogenous system. Cool down to 30°C and add the remaining components. Stir cold.