

# LENIPHENOL®

Feel the power of nature



A daily cream rapidly absorbed by skin. It is the best ally for urban environment as it is able to **protect from both UV rays and pollutants**. UV filters efficacy is increased by Leniphenol®, a booster for both chemical and physical filters, which is also effective against air pollutants. Its **soothing** and **anti-oxidant** properties complete the ingredient, making it a perfect shield from exogenous aggressive factors .



**SUPREME KIT—LSIN8235A**

## Anti pollution city filter

Ingredients	Phase	%
<b>SUPREME (Polyglyceryl-3 Rice Branate, Cetearyl Alcohol, Sucrose Stearate)</b>	A	5.00
Cetyl Alcohol		1.00
Coco-Caprylate		5.00
Ethylhexyl Palmitate		3.00
Ethylhexyl Salicylate		5.00
Ethylhexyl Triazone		3.00
Butyl Methoxydibenzoylmethane		1.40
Tocopheryl acetate		0.20
Lecithin, Tocopherol, Ascorbyl palmitate, Citric acid		0.05
Aqua	B	To 100
Trisodium Ethylenediamine Disuccinate		0.20
Microcrystalline Cellulose, Cellulose Gum		0.60
Glycerin, Panthenol		1.00
Glycerin		4.00
Xanthan gum		0.60
Potassium Cetyl Phosphate		0.50
<b>LENIPHENOL® (Pinus Radiata Bark Extract)</b>	C	2.00
<b>TREALIX® (Trehalose,Hydrolyzed Vegetable Protein)</b>	D	2.00
<b>MC<sup>2</sup> (Glycerin, Alcohol Denat., Tetrahydropiperine, Panax Ginseng Root Extract, Aqua, Euterpe Oleracea Fruit Extract)</b>	E	3.00
<b>PARFIOL (Parfum)</b>	F	1.50
Parfum	G	0.30
Citric acid	H	qb

### CHARACTERISTICS

Aspect	Semi-consistent emulsion
Color	Beige
Odor	characteristics
pH	5.5 – 6.0
Brookfield viscosity SP 6, RPM 20	12.000 – 24.000 mPa·s

### METHOD

Heat phase B at 75°C, then heat phase A at 70-75°C. Add phase A to B under fast stirring until it forms a homogeneous system. Cool down at 25°C and add the remaining phases; add F until the pH optimal value.