

Hydra-therapy regenerating cream

A very intensive treatment to recover **dry and impaired skin**; the presence of Red alga Gel at 70% assures a long-lasting and deep hydration and the maintenance of the proper moisture content, **regenerating** skin at a deepest level.



Ingredients	Phase	%
Supreme	A	5.00
Behenyl Alcohol		2.00
Diheptyl Succinate (and) Capryloyl Glycerin/Sebacic Acid Copolymer		3.00
Squalane		3.00
Dicaprylyl Ether		5.00
Cetearyl Isononanoate		7.00
Tocopheryl Acetate		0.15
Canola oil/rosmarinus officinalis extract		0.05
RED ALGA GEL EC (Ahnfeltiopsis Concinna Extract)	B	71.00
Sodium dehydroacetate		0.18
Potassium sorbate	C	0.04
Water		2.50
Parfum	C	0.20
Lactic acid	F	qb

Characteristics

Aspect	Consistent emulsion
Color	Ivory
Odor	Characteristics
pH	5.0 - 5.5
Brookfield viscosity SP 6 RPM 20	27.000 - 35.000 mPa·s

Method

Weight phase A and heat at 70°C. Repeat with phase B, then add A to B under fast stirring. Repeat the mixing at 4°C. Cool down to 30°C and add C. Adjust pH if needed.