

FORMULA CODE: FS020

	COMMERCIAL NAME	INCI NAME	%
A1	DEMINEALIZED WATER	AQUA	32,00
A2	OXISOL	DIHYDROXYPHENYLBENZIMIDAZOLE CARBOXYLIC ACID	1,00
A3	LYSINE	LYSINE	1,00
B1	AVICEL PC611	MICROCRYSTALLINE CELLULOSE	3,75
B2	DEMINEALIZED WATER	AQUA	37,25
C	OLISUN	ETHYLHEXYL METHOXYCINNAMATE, AQUA, BUTYL METHOXYDIBENZOYL METHANE, OCTOCRYLENE, C12-15 ALKYL BENZOATE, GLYCERIN, BIS-ETHYLHEXYLOXYPHENOL METHOXYPHENYL TRIAZINE, SODIUM COCOYL AMINOACIDS, POTASSIUM OLIVOYL HYDROLYZED WHEAT PROTEIN, ALKYL POLYGLUCOSIDE	25,00
D	PRESERVATIVES, PARFUM, COLOUR and pH REGULATOR	PRESERVATIVES, COLORANT, PARFUM and pH REGULATOR	AS NEEDED

Disperse A2 adding it little by little to A1. Add A3 to the dispersion. Stir until a clear, brown-orange solution is obtained. Add B1 little by little to B2 and stir until a homogeneous white gel is obtained.

Add the A solution drop by drop to the gel, stirring and homogenising. The result is a fluid, nut-brown gel.

Add pH regulator to the gel to set the pH at 7,50.

Add C to the gel, stirring until a homogeneous emulsion is obtained.



UVB Protection Builder



Anti-pollution, UV-A/B & Free Radicals Protection