



RESTRUTURING DRESSING GEL FOR DAMAGED AND DRY HAIR 6653

Formula

A	• Distearoylethyl hydroxyethylmonium methosulfate and cetearyl alcohol	00.28 %
	• Isononyl isononanoate	05.00 %
	• SIMULGEL EG (<i>Sodium acrylate/acryloyldimethyltaurate copolymer and Isohexadecane and Polysorbate 80 – SEPPIC</i>)	05.00 %
B	• Water	QSP 100%
	• PVP	02.00 %
C	• Ethanol	30.00 %
	• Cetrimonium chloride	00.70 %
	• SEPICAP MP (<i>Sodium cocoyl aminoacids and Potassium dimethicone PEG-7 panthenyl phosphate - SEPPIC</i>)	00.50 %
	• Amodimethicone	02.00 %
	• SEPICIDE HB (<i>Phenoxyethanol/Methylparaben/Ethylparaben/Propylparaben</i>)	00.30%
	• Butylparaben - SEPPIC)	
	• SEPICIDE CI (<i>Imidazolidinyl urea - SEPPIC</i>)	00.20%
	• Fragrance	00.20 %

Procedure

A : melt the wax at 60°C in the oil and introduce Simulgel EG. Dissolve PVP in water. Pour B on A in 3 steps while mixing before adding successively ingredients in C .

Comments

SEPICAP MP	Thermoactive multiprotector for hair that has been stressed or damaged by the sun, blow-drying, pollution or chemical treatments. A biovector of amino acids and panthenol, SEPICAP MP helps combat the harmful effects of oxidative stress. It simultaneously protects the integrity of the hair shaft and root while preventing the formation of scales.
SIMULGEL EG	Thickening and emulsifying agent in liquid form. Very easy to use (no predispersion or neutralization).
SEPICIDE HB/CI	Preservatives.



Characteristics

Appearance	white cream gel
pH	approx. 6.4
Viscosity	approx 40000 cps LV4 6 rpm
Stability	stable at RT / 40°C / 50°C and after freeze-thaw cycles -4°C / +50°C stable when centrifuged 20' - 50°C -3000 rpm

Notes

Distearoyl hydroxyethylmonium methosulfate and cetearyl alcohol : Dehyquart F75 (Henkel)
PVP : Luviskol K30 (Laserson et Sabatay)
Cetrimonium chloride : Genamin CTAC (Clariant)
Amodimethicone : DC 949 (Dow Corning)
Fragrance : parfum Elsève X010042 (Quest)

6653 - SEPPIC – A0106

Since this formula has not been the object of a toxicological study, the use and handling of the products proposed is purely indicative and SEPPIC accepts no responsibility for their use by another party.