MAKE UP REMOVING LOTION SOFT TEXTURE
6750

Formula

A	• **MONTANOV L** *(C14-22 alcohol and C12-20 alkylglucoside - SEPPIC)*	3.00 %
	• Isononyl isononanoate	5.00 %
	• Caprylic capric triglyceride	5.00 %
	• Dimethicone	3.00 %
B	• Aqua/Water	QS 100 %
	• Glycerin	5.00 %
	• **CAPIGEL 98** *(Acrylates Copolymer - SEPPIC)*	0.40 %
C	• **SIMULGEL A** *(Ammonium polyacrylate / Isohexadecane / PEG-40 castor oil - SEPPIC)*	0.20 %
	• Sodium hydroxyde	qs
D	• **SEPICIDE HB** *(Phenoxyethanol/Methylparaben/Ethylparaben /Propylparaben/Butylparaben - SEPPIC)*	0.30 %
	• **SEPICIDE CI** *(Imidazolidinyl urea - SEPPIC)*	0.20 %
	• Fragrance	0.10 %

Procedure

Melt the fatty phase (A) to 70-75°C and heat the aqueous phase (B) to the same temperature. Emulsify A into B then at approximately 60°C add the SIMULGEL and the sodium hydroxide. Cool and add the constituents of D at 30°C.

Commentaires

MONTANOV L   An eco-emulsifier which is perfectly suited to the production of fluid to very fluid formulae. It stabilises the formula easily, even in the presence of active ingredients with a high electrolyte content.

SIMULGEL A   A thickening and emulsifying agent which is very easy to use and produces emulsions with a very creamy texture.

CAPIGEL 98   CAPIGEL 98 has particularly interesting qualities, especially as regards altering the rheology of emulsions. When combined with SIMULGEL A, ideal soft make-up removing textures are obtained.

Characteristics

Appearance   white lotion
PH   approximately 7
Viscosity   approximately 8,000 cps BROOKFIELD LV S2 6rpm
Stability   stable at RT / 40°C / 50°C and after freeze-thaw cycles –5/+40°C
              Stable when centrifuged at 3000rpm 20' 50°C

Notes

Dimethicone: DC200.350 (DOW CORNING)
Fragrance: AMARANTE X010.493 (QUEST)

6750 - SEPPIC – A0011

Since the proposed formulation has not undergone a toxicological study, the handling and use of the proposed products are given as an indication only and in no way bind SEPPIC's responsibility.