



WHEAT BIOPROTEIN REVITALISING CREAM 6530

Formula

A	<ul style="list-style-type: none">• MONTANOV 68 (<i>Cetearyl alcohol / Cetearyl glucoside - SEPPIC</i>)• LIPACIDE PVB (<i>Palmitoyl hydrolyzed wheat protein - SEPPIC</i>)• Isononyl isononanoate• Paraffin oil• Dimethiconol/dimethicone	6.00 % 2.50 % 25.00 % 5.00 % 5.00 %
B	<ul style="list-style-type: none">• Water• Sorbitol 70%	QSP 100 % 5.00 %
C	<ul style="list-style-type: none">• SEPICIDE HB (<i>Phenoxyethanol/Methylparaben/Ethylparaben /Propylparaben/Butylparaben - SEPPIC</i>)• SEPICIDE CI (<i>Imidazolidinyl urea - SEPPIC</i>)• Perfume	0.30 % 0.20 % 0.30 %

Procedure

Heat the oily phase to 70°C (Introduce LIPACIDE in the melted oily phase to avoid overheating). Heat separately the aqueous phase to 75°C; then emulsify B into A (or A into B) with a sufficient shear rate. Add preservatives and perfume when cooled down to 40°C.

Comments

LIPACIDE PVB A wheat bioprotein, which stimulates vital skin cells and restructures collagen, preventing the phenomena of skin ageing. It has moisturising properties and maintains natural cutaneous acidity.

MONTANOV 68 A glucopilid emulsifier of vegetable origin which produces luxurious and fondant creams. It emulsifies a wide variety of oils.

**SEPICIDE HB/
SEPICIDE CI** A preservative system.

Characteristics

Appearance a shiny white cream
(NB: oily phase=43.5%)
pH about 4.5
Viscosity 60,000 mPa.s BROOKFIELD LVT S4 6rpm
Stability stable at room temperature and 40°C
stable >M1 at 50°C and freeze thaw cycles
stable at centrifugation at 50°C



Notes

Paraffin oil: PRIMOL 352 (ESSO)
Dimethiconol/Dimethicone: Q2.1403 (DOW CORNING)
Perfume: BEAUTY X010.494 (QUEST)

6530 - A9406

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.