



LOTION + TONER 2-IN-1 6468

Formula

A	<ul style="list-style-type: none">• MONTANOV S (Cocoglucoside/Coconut alcohol - SEPPIC)• water	03.00 % qs
B	<ul style="list-style-type: none">• fragrance• KATHON CG (Methyl isothiazolinone/Methylchloroisithiazolinone - ROHM & HAAS)	00.10 % 00.08 %

Procedure

Heat water to 70°C and melt the MONTANOV S separately at the same temperature. Add MONTANOV S into the water whilst mixing (ex: 10 mn - speed 1 for the pilot DUMEK 2L5). Cool whilst stirring moderately and under vacuum (optional) . Introduce constituents of B at about 30°C. Adjust final pH if necessary.

Comments

MONTANOV S A glucolipid of vegetable origin especially suitable for milky foaming products. It has gentle cleansing properties.

Characteristics

Appearance	fluid white lotion
pH	~5
Viscosity	~ 2,000 mPa.s BROOKFIELD LV S2 - 6rpm
Stability	stable at ambient temperature - 40°C - 50°C stable when centrifuged at 50°C

Assessment

foaming capacity (57CO001):
1/10 - 40°C - hard water : 129 ml - 100 %

Notes

fragrance: MUSTY PN000307 (QUEST)

6468 - SEPPIC - A9705

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.