



COLOUR & SHINE LIP GLOSS 6968A

Formula

A	<ul style="list-style-type: none">• Maltitol• SIMULGEL NS (<i>Hydroxyethylacrylate/sodium acryloyldimethyl taurate copolymer & squalane & polysorbate 60 - SEPPIC</i>)	Qsp 100 % 1.00%
B	<ul style="list-style-type: none">• MONTANOX 80 (<i>Polysorbate 80 - SEPPIC</i>)• PVP/ Hexadecene copolymer• Flavour	1.00 % 0.90 % 0.20 %
C	<ul style="list-style-type: none">• Pigments• Dipentaerythritol pentaisononanoate• SEPICIDE HB (<i>Phenoxyethanol/Methylparaben/Ethylparaben /Propylparaben /Butylparaben - SEPPIC</i>)	0.50 % 15.00 % 0.50 %

Procedure

Make an anhydrous gel while mixing ingredients of phase A.
Add phase B previously homogenized and then, add ingredients of phase C.

Comments

SIMULGEL NS	Thickening and emulsifying agent in very easy to use liquid form (no pre-dispersion or neutralization). SIMULGEL NS emulsifies all types of oily phases without heating: cream gels with a fresh texture that melts on contact with the skin are obtained. SIMULGEL NS is particularly adapted to emulsify oils in fluid formulation. SIMULGEL NS easily stabilizes mineral additives. The appearance of the emulsion remains smooth and homogeneous over time. SIMULGEL NS can be used as a gelling agent in formulas with a high content of solvents (ethanol, glycols, acetone, etc.).
MONTANOX 80	Solubilizing surfactant.
SEPICIDE HB	Preservative.

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Characteristics

Aspect	Paprika gel
Viscosity	around 60,000 mPa.s (Brookfield RV M4)
Stability	Stable at RT – 40°C – 50°C

Notes

Flavour : Abricot 5A02142 (ROBERTET)

Pigments : Candurin Paprika (MERCK)

PVP/ Hexadecene copolymer : ANTARON V216 (ISP)

Maltitol : C Maltidex H16322 (CERESTAR)

Dipentaerythritol pentaisonanoate : DUB VINYL (STEARINERIE DUBOIS)

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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.

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