



Formulation

No. 2040

Facial Cleansing Oil

DESCRIPTION

This formulation features **Poly[®]SugaMulse D6** with a blend of oils that thoroughly cleanse your skin without stripping away moisture. Gently rinses away light make-up while leaving your face moisturized with a smooth complexion.

FORMULATION

Order	INCI Name	Trade Name	%
A	Caprylic Capric Triglyceride	Pelemol [®] CCT ¹	40.70
A	Polyglyceryl-10 Oleate	Polyaldo [®] 10-1-O ²	22.00
A	Paraffinum Liquidum	Mineral Oil	15.00
A	Dicaprylyl carbonate	Cetiol [®] CC ³	15.00
B	Fragrance	Fragrance	0.30
C	Sorbitan Oleate Decylglucoside Crosspolymer	Poly Suga[®]Mulse D6	6.00
D	Water	Water	1.00

PROCEDURE

1. Combine Phase A ingredients in primary vessel. Heat to 65-70°C.
2. Once homogenous, cool to 50-55°C.
3. Add Phases B, C, and D in order. Mix well between additions.
4. Mix until clear and homogenous, then cool to 40-45°C.

TYPICAL PROPERTIES

Appearance Clear Liquid
Viscosity 50 cP

SUPPLIERS

¹Phoenix Chemical, ²Lonza, ³BASF

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