

Satin Hair Drops

HC-020-25-LM-ABI

Satin Hair Drops delivers a solution primarily based upon silicones with a viscosity of 650-750 cPs. 35% Harmonie™ GB-2301 blend is combined with low viscosity Dimethicone to deliver a lightweight, cost-effective solution.

PHASE	TRADE NAME	INCI NAME	SUPPLIER	WT (%)
A	Harmonie™ GB-2301 blend	C9-12 Alkane (and) Dimethiconol	Momentive	35.00
	Dimethicone fluid 5cs	Dimethicone		65.00
B	Fragrance	Parfum		0.30

PROCEDURE

1. Mix Phase A in given order until it is homogenous.
2. Add Phase B under stirring until uniform.

TYPICAL PHYSICAL PROPERTIES

- Appearance: Clear, free flowing oil
- Viscosity at 20°C: 400 – 700 cPs – Spindle 2 / 10 RPM

CONTACT INFORMATION

For product prices, availability, or order placement, contact our customer service center by visiting
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