



IOI OLEOCHEMICAL

Simply Stick – Cleanser

1-step cleanse & care

Anhydrous stick with easy glide & rinseability,
for a creamy & soft application



Natural
Origin
Content
(ISO 16128)
92%



Simply Stick – Cleanser

No.: 868

PHASE	TRADE NAME	INCI	%	FUNCTION
A	IMWITOR® 372 P	Glyceryl Stearate Citrate	5.0	O/W Emulsifier
A	SCI Powder	Sodium Cocoyl Isethionate	30.0	Mild Surfactant
A	SOFTISAN® PG2 C10	Polyglyceryl-2 Caprate	3.0	Mild Co-Surfactant , Refatting & Softening Agent
A	MIGLYOL® 8810 ECO	Butylene Glycol Dicaprylate/ Dicaprate	6.0	Water-Light Emollient, High Polarity
A	SOFTISAN® conditionHAIR	PCA Glyceryl Oleate	2.0	Universal Plant-Based Cationic Skin & Hair Conditioner
A	Cosphaderm® T-70 Non GMO Eco	Helianthus Annuus Seed Oil (and) Tocopherol	0.2	Antioxidant
A	SOFTISAN® 142	Hydrogenated Coco-Glycerides	20.0	Solid Lipid (MP: 42 - 44°C)
A	Nafol® 1618 H	Cetearyl Alcohol	3.0	Stabilizer (MP: 48 -52°C)
A1	MIGLYOL® Gel B	Caprylic/Capric Triglyceride (and) Stearalkonium Hectorite (and) Propylene Carbonate	30.0	Base, Stabilizer, Non-Melting Mastergel
A	Euxyl® PE 9010	Phenoxyethanol (and) Ethylhexylglycerin	0.5	Preservative
A	Cashmere Moments DF0.5	Parfum	0.3	Parfum

PROCESS

1. Weigh phase A and heat to 80°C
2. Add MIGLYOL(R) Gel B (phase A1) when phase A is melted
3. Use a dissolver plate or a homogenizer to distribute MIGLYOL® Gel B evenly (MIGLYOL® Gel B does not melt)
4. Fill into a mold at 80°C and let cool at room temperature

FORMULA DATA

- Appearance:** Rosy-beige colored stick
- pH:** n.a.
- Viscosity:** n.a.
- Stability test:** Passed
(3 months @ 20°C,
40°C & 50°C)



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V2.0