



IOI OLEOCHEMICAL



FORMULA DATA

Appearance:	Clear, slightly yellowish liquid
pH (RT):	n.a.
Viscosity (RT):	n.a.
Stability test:	Passed (3 months @ 20 °C & 40 °C, 10 days @ 50 °C)
Aw test:	Passed (< 0.75, ISO 29621)

Blooming Oil Cleanser

- Anhydrous cleansing oil
- Instantly emulsifies with water
- SOFTISAN® PG2 C10 cleanses gently
- Cared, nourished skin feel
- Ideal for night time skin care routine
- Vegan compatible,
NOC 0.99 (ISO 16128)



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V1.1

Blooming Oil Cleanser

No.
931

PHASE	TRADE NAME	INCI	%	FUNCTION
A	MIGLYOL® 8810 ECO¹	Butylene Glycol Dicaprylate/ Dicaprate	33.0	Water-Light Polar Emollient
A	WITARIX® MCT 70/30¹	Caprylic/Capric Triglyceride	29.3	Base Emollient
A	Squalan	Squalan	5.0	Plant Oil
A	Joboba Oil²	Simmondsia Chinensis Seed Oil	8.0	Plant Oil
A	MIGLYOL® 829 ECO¹	Caprylic/Capric/ Succinic Triglyceride	10.0	Deluxe-Touch Emollient
A	Cosphaderm® T-70 Non GMO Eco³	Helianthus Annuus Seed Oil (and) Tocopherol	0.2	Antioxidant
A	SOFTISAN® PG2 C10¹	Polyglyceryl-2 Caprate	6.0	Multifunctional with Surface-Active Properties
A	IMWITOR® 375¹	Glyceryl Citrate/Lactate/ Linoleate/Oleate	8.0	Mild Emulsifier & Solubilizer
B	Wilde Heckenrose⁴	Parfum	0.5	Parfum

Suppliers: ¹ IOI Oleo, ² Gustav Heess, ³ Cosphatec, ⁴ Bell

PROCESS

Mix phase A and stir until clear (if needed, heat to 40 °C).

Add phase B, stir until clear, fill.

Natural
Origin
Content
(ISO 16128)
99%



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