



IOI OLEOCHEMICAL

All lights on me! Highlight

Your go-to formula to attract the spotlight

Melting-on-touch anhydrous highlighting balm
with soft, non-oily skin feel



**Natural
Origin
Content**
(ISO 16128)
99%



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No.: 863

PHASE	TRADE NAME	INCI	%	FUNCTION
A	MIGLYOL® 8810 ECO	Butylene Glycol Dicaprylate/Dicaprate	49.80	Water-light Emollient, Wetting Agent
A	Syncrystal Ivory	Synthetic Fluorphlogopite (and) Tin Oxide (and) CI 77891 (and) CI 77491	12.00	Gold Pearlescent Pigment
A	Syncrystal Soft Peach	Synthetic Fluorphlogopite (and) Tin Oxide (and) CI 77891 (and) CI 77491	1.00	Golden-Peachy Pearlescent Pigment
B	6642 Organic Carnauba Wax	Copernicia Cerifera Cera	10.00	Wax (MP: 80 – 86°C)
B	6607L Sunflower Seed Wax	Helianthus Annuus Seed Cera (and) Ascorbyl Palmitate (and) Tocopherol (and) Helianthus Annuus Seed Oil	4.00	Wax (MP: 74 – 80°C)
B	6692 Rose Wax	Rosa Damascena Flower Cera	2.00	Wax (MP: 60°C)
B	SOFTISAN® 154	Hydrogenated Palm Oil	4.00	Solid Lipid (MP: 53 – 58°C)
B	SOFTISAN® 378	Caprylic/Capric/Myristic/ Stearic Triglyceride	7.00	Melting-on-Touch Emollient (MP: 33 – 39°C)
B	Rosehip Oil	Rosa Canina Fruit Oil	5.00	Plant Oil
B	SOFTISAN® conditionHAIR	PCA Glyceryl Oleate	2.00	Universal Skin Conditioner, Moisturizing
B	SOFTISAN® 649	Bis-Diglyceryl Polyacyladipate-2	2.00	Film-Forming, Moisturizing, Skin Barrier Protecting
B	Cosphaderm® T-70 Non GMO Eco	Helianthus Annuus Seed Oil (and) Tocopherol	0.20	Antioxidant
C	Peony Extract	Helianthus Annuus Hybrid Oil (and) Paeonia Officinalis Flower Extract	1.00	Plant Extract

PROCESS

1. Mix phase A and stir until all pigments are fully wetted
2. Melt (60°C) and stir SOFTISAN® 378 prior use
3. Weigh phase B
4. Add phase B to A and heat (80°C) and stir
5. Add phase C shortly before filling
6. Fill into mold/packageing @ 75°C

FORMULA DATA

Appearance:	Light golden/peachy balm
pH:	n.a.
Viscosity:	n.a.
Stability test:	Passed (3 months @ 20 & 40°C, 1 month @ 50°C)
Aw test:	Passed (<0.75, accor- ding to ISO 29621)

