



PROTECTING BALM WHIP

#902

PHASE	TRADE NAME	INCI	%	FUNCTION
A	Sunflower Seed Wax	Helianthus Annuus Seed Cera (and) Ascorbyl Palmitate (and) Tocopherol (and) Helianthus Annuus Seed Oil	2.0	Polymorphic Wax, High Oil Binding, MP: 74 – 80°C
A	DYNASAN® CrystalCONTROL L	Polyglyceryl-3 Tetrastearate	25.0	Polymorphic-Free Solid Lipid, Reduces Blooming, MP: 58 – 64°C
A	SOFTISAN® 378	Caprylic/Capric/Myristic/Stearic Triglyceride	15.0	Melt-on-Touch Emollient, MP ≈ 39°C
A	Castor Oil	Ricinus Communis Seed Oil	5.0	Plant Oil
A	MIGLYOL® OE	Oleyl Erucate	7.8	Low Polar Wax Ester, Good Adhesion to Waxes
A	MIGLYOL® Coco 810	Coco-Caprylate/Caprates	25.0	Dry Light, Premium Soft Emollient
A	Cosphaderm® T-70 Non Gmo Eco	Tocopherol (and) Helianthus Annuus Seed Oil	0.2	Antioxidant
B	Maisita 9040	Zea Mays Starch	20.0	Sensory Modifier

WHY DYNASAN® CrystalCONTROL L?

- Can reduce blooming effect and production waste
- Easy and creamy application on skin

FORMULA KEY POINTS

- Whipped balm formula
- Rich, caring, protecting feel, transforms into light silky feel
- 100% natural, 100% vegan

TECH FILE

Appearance: White airy balm
pH: n.a.; viscosity: n.a.
Heat stability: in stability check