

Hydrating Tinted Moisturizer

23172



Phase	%	Tradename	INCI	Supplier	Function
A	52.495		Water		Solvent
B	10.0	ZEMEA	Propanediol	CovationBIO	Moisturization and more
B	4.0	TEXTURLUX Stabil	Hydrolyzed Corn Starch Hydroxyethyl Ether	Primient	Emulsion stabilizer
B	1.0	Xicare 1305	Ammonium Styrene/MA Copolymer Ethanolamide	Aurorium	Dispersant
B	1.0	TEXTURLUX Resist	Maltodextrin	Primient	Film former
B	0.5	SharoSense Plus 181-N	Maltol, Polyquaternium-80	Sharon Personal Care	Preservative
B	0.5		Xanthan Gum		Suspending agent
C	8.8	A-8100	Titanium Dioxide	Color Techniques	Color
C	1.265	Yellow Iron Oxide	Iron Oxide	Color Techniques	Color
C	0.330	Red Iron Oxide	Iron Oxide	Color Techniques	Color
C	0.110	Black Iron Oxide	Iron Oxide	Color Techniques	Color
D	15.0		Helianthus Annuus (Sunflower) Seed Oil		Emollient
D	2.0	PolySuga Mulse D6	Sorbitan Oleate Decylglucoside Crosspolymer	Colonial Chemical	Emulsifier
D	1.0	SOLESPHERE NP-100	Silica	AGC	Line filling
D	1.0	SOLESPHERE H-121	Silica	AGC	Line blurring
D	1.0	SOLESPHERE H-33	Silica	AGC	Oil absorbing

Ingredients: Water, Helianthus Annuus (Sunflower) Seed Oil, Propanediol, Titanium Dioxide, Hydrolyzed Corn Starch Hydroxyethyl Ether, Silica, Sorbitan Oleate Decylglucoside Crosspolymer, Iron Oxides, Ammonium Styrene/MA Copolymer Ethanolamide, Maltodextrin, Maltol, Polyquaternium-80, Xanthan Gum

Procedure

1. Premix B, then add to A with dispersion blade
2. Premix C, then add to A/B and mix for 30 minutes or until uniform
3. Slowly add D to A/B/C
4. Homogenize if necessary

Distinctives

- ✚ This tinted moisturizer features ZEMEA and AGC porous and non-porous silicas to keep the skin looking and feeling healthy, happy, and hydrated.
- ✚ TEXTURLUX technology provides stability and positive tactile properties.