



Ready Jet Set Go

Puff Off Eye Serum

This miraculous de-puffer formulated with Synastol® TC, Defined edible fruit extract: extracellular matrix rejuvenator and protector—clinically proven to reduce the appearance of dark circles and puffiness, restore radiance and skin hydration. It is also a very powerful tool for anti-aging.

DOW® 3901 Liquid Satin Blend

is an advanced polymer technology from Dow. It assists with the application process allowing for a smooth glide on application, increasing the perception of luxury and skin conditioning.

DOW® 9701 Cosmetic Powder

is a wrinkle masking elastomer powder, minimizing the appearance of crow's feet, fine lines and wrinkles.

DOW® ES-5226 DM Formulation Aid

produces water-in-silicone emulsions with textures ranging from lotion to cream.

Puff Off Eye Serum

Formulation no: FCUN16-7

#	INCI NAME	TRADE NAME	SUPPLIER	FUNCTION	WT %
PHASE A					
1	Dimethicone (and) PEG/PPG-18/18 Dimethicone	DOW® ES-5226 DM Formulation aid	DOW®/Univar Solutions	Water in Silicone Emulsifier	5.00
2	Dimethicone	XIAMETER® PMX-200 Silicone fluid 5CS	Xiameter/Univar Solutions	Feel Modifier	2.00
3	Dimethicone (and) Dimethicone/Vinyl Dimethicone Crosspolymer	DOW® 3901 Liquid Satin Blend	DOW®/Univar Solutions	Feel Modifier, Provides Lubricity	5.00
4	Dimethicone	XIAMETER® PMX-200 Silicone Fluid 2CS	Xiameter/Univar Solutions	Feel Modifier	9.00
PHASE B					
5	Dimethicone/Vinyl Dimethicone Crosspolymer (and) Silica	DOW® 9701 Cosmetic Powder	DOW®/Univar Solutions	Wrinkle Masking Elastomer	3.00
6	Isopropyl Myristate	Isopropyl Myristate	GS&E/Univar Solutions	Emollient	3.00
PHASE C					
7	Aqua	Water	Univar Solutions	Diluent	Q.S.
8	Sodium Chloride	Sodium Chloride	Univar Solutions	Stabilizer	1.00
PHASE D					
9	Aqua	Water	Univar Solutions	Diluent	4.00
10	Terminalia Chebula Fruit Extract	Synastol® TC	Sytheon/Univar Solutions	Anti Glycation, Hyper Pigmentation Control, Anti-Aging	1.00
11	Phenoxyethanol, Benzoic Acid, Ethylhexylglycerin, Glycereth-2 Cocoate	Lincoserve™ PE955	Lincoln Fine Chemicals/Univar Solutions	Preservative	0.50

PROCEDURE

- Phase A: Mix Phase A ingredients until homogeneous.
- Phase B: Add Phase B into Phase A.
- Phase C: Mix Phase C ingredients together.
- Phase D: Mix Phase D ingredients together and add to Phase C. Add water phase slowly into oil phase with high speed mixing. Continue to mix until homogeneous.

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