

## Primer Mist

Phase	I.N.C.I. name	Commercial name	%
A	Glycerin, Caprylic/Capric Triglycerides	Sucragel CF (Alfacos)	6.00
	Sucrose Stearate, Sucrose Palmitate	Sucrablend SP V2 (Alfacos)	0.50
B	Caprylic/Capric Triglycerides	Caprylic/Capric Triglycerides	17.00
	Squalane	Neossance® Squalane	6.70
C	Aqua	—	Qs to 100
	Polyester-5	Eastman AQ™ 38S Polymer (Eastman)	2.00
D	Xanthan Gum	Safaxan 80 (Safic Alcan)	0.20
E	Adipic acid/Neopentyl Glycol Crosspolymer, Aqua, Dimethicone, VP/VA Copolymer, Hydroxypropyl Methylcellulose, Amodimethicone, Phenoxyethanol, Caprylyl Glycol, Chlorphenesin	AuraSphere N (Centerchem, Inc)	2.00
F	Fragrance	—	0.20
G	Phenoxyethanol, Ethylhexylglycerin	Euxyl PE 9010	1.00
H	Aqua, Citric Acid	Citric Acid 10% Aqueous Solution	Qs to 100

### ***Protocol***

**Phase A:** Stir until it gets homogeneous

**Phase B:** Add slowly to phase A and stir until it gets homogeneous

**Phase C:** Heat up to 70°C and stir until it gets dissolved

**Phase D:** Add to phase C then stir until it gets homogeneous. At room temperature add phase CD to phase AB and homogenize

**Phase E:** Add to phase ABCD and stir until it gets homogeneous

**Phase F:** Add to phase ABCDE and homogenize

**Phase G:** Add to phase ABCDEF and homogenize

**Phase H:** Add to phase ABCDEFG to adjust pH to 5.7-6.0