

# Prep + Pep Concealer

PHASE	TRADE NAME	INCI NAME	SUPPLIER NAME	w/w %
A	<b>PureSyn™ 2</b>	Hydrogenated Poly(C6-14 Olefin)	Sandream Specialties	15.00
A	<b>AccessSIL DM-2</b>	Dimethicone	Access	1.00
A	<b>Olivperse™ White</b>	Titanium Dioxide (and) Octyldodecyl Oleate	Sandream Specialties	2.00
A	<b>224-6A: Sachet Silk Ivory 224-6B: Sachet Silk Sand 224-6C: Sachet Silk Honey 224-6D: Sachet Silk Cocoa 224-6E: Sachet Silk Espresso 224-6F: Sachet Silk Double Espresso</b>	224-6A: Synthetic Fluorophlogopite, Titanium Dioxide, Iron Oxides 224-6B: Synthetic Fluorophlogopite, Titanium Dioxide, Iron Oxides 224-6C: Synthetic Fluorophlogopite, Titanium Dioxide, Iron Oxides 224-6D: Synthetic Fluorophlogopite, Titanium Dioxide, Iron Oxides 224-6E: Synthetic Fluorophlogopite, Iron Oxides 224-6F: Synthetic Fluorophlogopite, Iron Oxides	Sandream Specialties	8.00
A	<b>Fermentoil Shiunko</b>	Pseudozyma Epicola/Apricot Kernel Oil/Olive Fruit Oil/Sunflower Seed Oil/Sweet Almond Oil/Angelica Gigas Root Extract Ferment Extract Filtrate	Access	1.00
A	<b>AccessSILK SR-70</b>	Dimer Dilinoleyl Dimer Dilinoleate (and) Olea Europaea (Olive) Fruit Oil	Access	1.00
A	<b>AccessPEP EYES100</b>	Poria Cocos Extract (and) Dipeptide-2 (and) Acetyl Tetrapeptide-5	Access	1.00
B	Bentone® Luxe WN	Caprylic/Capric Triglyceride (and) Stearalkonium Hectorite (and) Polyglyceryl-3 Diisostearate (and) Polyglyceryl-3 Polyricinoleate	Elementis	10.00
C	Deionized Water	Water (Aqua)	House	56.50
C	Zemea	Propandiol	Primient Covation	3.00
C	Euxyl™ PE 9010	Phenoxyethanol (and) Ethylhexylglycerin	Ashland	1.00
C	Sodium Chloride	Sodium Chloride	EMD	0.50

## Procedure:

1. Combine Phase A and mix until uniform.
2. Add Phase B to Phase A under homogenization and homogenize until uniform.
3. Premix Phase C in a separate vessel and mix until uniform.

4. Add Phase C to Phase A/B slowly, dropwise with a pipette, ensuring uniform mixing in between the addition of more using a Silverson homogenizer.
5. Continue mixing for 5-10 minutes after the entire phase has been added.

Claims are suggested for informational purposes and not validated by the Company. Customers bear the ultimate responsibility for validating claims and ensuring they are compliant with laws and regulations applicable to the customer's finished product.