

Natural Dark Spot Corrector

(Sample Recipe for Tetrahexyldecyl Ascorbate)

Natural Dark Spot Corrector

Phase A	Weight %	For 100 g / 3.6 oz
Deionized Water (diluent)	73.1 %	73.1g / 2.6oz
Glycerin (humectant)	4.0 %	4.0g / 0.14oz
Xanthan Gum (thickener)	0.2 %	0.2g / 0.007oz
HE-Cellulose (thickener)	0.5 %	0.5g / 0.018oz
Phase B		
Macadamia Nut Oil (emollient)	2.0 %	2.0g / 0.07oz
CreamMaker Fluid (emulsifier)	2.0 %	2.0g / 0.07oz
Vitamin E Tocopherol (antioxidant)	0.2 %	0.2g / 0.007oz
Phase C		
Aloe Vera Concentrate 10x (plant extract)	0.5 %	0.5g / 0.018oz
SkinWhite BLE (skin-lightening)	5.0 %	5.0g / 0.18oz
SkinWhite Herb (skin-lightening)	5.0 %	5.0g / 0.18oz
Edelweiss Extract (antioxidant)	2.0 %	2.0g / 0.07oz
Willow Bark Extract (plant extract)	1.5 %	1.5g / 0.05oz
Vitamin C (tetrahexyldecyl ascorbate (antioxidant)	2.0 %	2.0g / 0.07oz
Caprylyl Glycol EHG (antimicrobial)	1.0 %	1.0g / 0.04oz
Phenoxyethanol/SA (preservative)	0.8 %	0.8g / 0.03oz
Fragrance (optional)	0.2 %	0.2g / 0.007oz

Method

No heating required. Add ingredients 1-4 to the vessel first, mix well using a homogenizer or stick blender. Let hydrate for 20 minutes, mix again. Pre-mix phase B. Add phase A to phase B and blend well (homogenizer or stick blender). Add phase C to phase A/B, one ingredient at the time and blend well. Fill into airless treatment pumps or similar containers.

Properties

Quick absorbing gel-cream that leaves a protecting film on the skin. Contains oil and water soluble skin lighteners that work on different levels. For spot treatment or even skin tone. Use twice a day for several weeks/months. Skin will be sensitive to UV radiation, avoid the sun or use a sunscreen for protection.