

1818 - AHA Fruit Acids Peel (100.00g)

Ingredient	Function	Percent	Wgt (g)	Wgt (oz)	Vol (tsp.)
Phase A					
Distilled Water (aqua)	Diluent	77.50	77.50	2.73	15.50
Glycerin (glycerin)	Humectant	5.00	5.00	0.18	1.00
Phase B					
AHA Fruit Acid Blend (water, vaccinium myrtillus fruit extract, saccharum officinarum (sugarcane) extract, acer saccharum (sugar maple) extract, citrus aurantium dulcis (orange) fruit extract, citrus limon (lemon) fruit extract)	Exfoliant	10.00	10.00	0.35	2.00
Phase C					
Xanthan Gum, Prehydrated (xanthan gum)	Thickener	0.50	0.50	0.02	0.10
GelMaker EMU (sodium acrylate / sodium acryloyldimethyl taurate copolymer, isohexadecane, polysorbate 80)	Thickener	2.00	2.00	0.07	0.40
Triglyceride (caprylic / capric triglyceride)	Emollient	5.00	5.00	0.18	1.00

Method

1. Add phase A into a disinfected glass jar and blend. 2. Add phase B to phase A and stir well. 3. Add Xanthan Gum to phase A/B and mix well to dissolve the gum, using a homogenizer or stick blender. 4. Add GelMaker EMU to phase A/B and well, using a homogenizer or stick blender, achieving a uniform texture. 5. Add Triglyceride to the mixture and blend again well until uniform. 6. The viscosity can further be adjusted with GelMaker EMU.

Properties

Blend of different fruit acids such as blueberry fruit extract, sugarcane extract, orange fruit extract, lemon fruit extract, and sugar maple extract. Fruit Acids shed off the outermost layer of dead horny cells, induces renewal and increases the moisturizing level of the skin which improves the flexibility of the upper skin layer. Apply the peel to the face and wash off after 1-5 min depending on skin sensitivity. A tingling feel is normal.