

1823 - Eye Contour Cream-Gel (100.00g)

Ingredient	Function	Percent	Wgt (g)	Wgt (oz)	Vol (tsp.)
Phase A					
Distilled Water (aqua)	Diluent	81.00	81.00	2.86	16.20
Sorbitol (sorbitol)	Humectant	1.00	1.00	0.04	0.20
Phase B					
Triglyceride (caprylic / capric triglyceride)	Emollient	5.00	5.00	0.18	1.00
Rose Hip Oil (Rosa Moschata [Rose hip] seed oil)	Emollient	3.00	3.00	0.11	0.60
GelMaker EMU (sodium acrylate / sodium acryloyldimethyl taurate copolymer, isohexadecane, polysorbate 80)	Emulsifier	3.00	3.00	0.11	0.60
Phase C					
Ajurana Eyecontour (oleic acid, terminalia arjuna extract, lecithin)	Active Ingredient	3.00	3.00	0.11	0.60
Benzylalcohol-DHA (benzylalcohol, dehydroacetic acid)	Preservative	0.80	0.80	0.03	0.16
Soy-Rice Peptides (hydrolyzed rice bran proteins, glycine soya protein, oxidoreductases, glycerin, water)	Active Ingredient	3.00	3.00	0.11	0.60
Lavender Essential Oil (Lavandula Hybrida [Lavandin] essential Oil)	Fragrance	0.20	0.20	0.01	0.04

Method

No heating required. Phase A: Give phase A into a disinfected glass beaker and sprinkle the sorbitol into the distilled water while mixing well. Phase B: Add into another disinfected glass beaker and stir to blend the ingredients. Add phase B to phase A and stir very well until the cream-gel is smooth, thick and uniform (blend for a few minutes). Phase C: Add the ingredients of phase C to phase A/B and stir well. The gel can be filled into treatment pumps, jars or into tubes. If necessary, viscosity can further be adjusted with GelMaker EMU, blend well.

Properties

Light cream-gel with Soy Rice Peptides & Ajurana Eye Contour that dramatically reduces dark circles and puffiness around the eyes (clinical study showed 35% reduction after 8 weeks treatment), improves skin smoothness and texture, improves microcirculation of the blood in the skin and reduces blue pigmentation.