

Age Defense Liposome Cream–Gel

(Sample Recipe for Keratin Protein)

Age Defense Liposome Cream–Gel

Phase A	Weight %	For 240 g / 8.5 oz
Warm Distilled Water (diluent)	76.6 %	184 g / 6.6 oz / 3/4 cup
EDTA (stabilizer/antioxidant)	0.2 %	0.5 g / 0.02 oz / 1/4 tsp
Phase B		
Grapeseed Oil (emollient)	4 %	9.6 g / 0.34 oz / 2 tsp
Cyclo–Dimethicone (emollient)	2 %	4.8 g / 0.2 oz / 1 tsp
Meadowfoam Seed Oil (emollient)	2 %	4.8 g / 0.2 oz / 1 tsp
GelMaker EMU (gelling emulsifier)	3 %	7.2 g / 0.25 oz / 1 1/2 tsp
Phase C		
Coenzyme Q10 (active ingredient)	4 %	9.6 g / 0.34 oz / 2 tsp
Lacto–Ceramide (active ingredient)	4 %	9.6 g / 0.34 oz / 2 tsp
Keratin Protein (active ingredient)	3 %	7.2 g / 0.25 oz / 1 1/2 tsp
Benzylalcohol–DHA (preservative)	1 %	2.4 g / 0.1 oz / 50 drops
Fragrance	0.2 %	0.5 g / 0.02 oz / 10 drops

Method

Give phase A into a disinfected glass beaker and stir until the EDTA is dissolved. Give phase B into another disinfected glass beaker and stir. Add phase B to phase A and stir until it becomes a homogenous gel. Add phase C one by one and stir again well. The gel is best filled into jars, treatment pump or tubes.

Properties

Intensive skin treatment with Coenzyme Q–10, lacto–ceramide and wheat protein. Apply the Gel once or twice daily for an effective anti–aging, anti–wrinkle and regenerating treatment.