

Age Defense Liposome Cream-Gel

(Sample Recipe for Wheat Protein)

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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
Wheat Protein (active ingredient)	3 %	7.2 g / 0.25 oz / 1 1/2 tsp
Paraben-DU (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 only 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.