

## 1067 - Age Defense Liposome Cream-Gel

Weight: 100.00g

Ingredient	INCI	Function	Percent	Wgt (g)	Wgt (oz)
<b>Phase A</b>					
Distilled Water	aqua	Diluent	74.60	74.60	2.63
EDTA	tetrasodium EDTA (ethylenediaminetetraacetic acid tetrasodium salt)	Stabilizer	0.20	0.20	0.01
<b>Phase B</b>					
Grape Seed Oil	vitus vinifera (grape) seed oil	Emollient	4.00	4.00	0.14
GelMaker EMU	sodium acrylate / sodium acryloyldimethyl taurate copolymer, isohexadecane, polysorbate 80	Thickener	3.00	3.00	0.11
Meadowfoam Seed Oil	limnanthes alba (meadowfoam) seed oil	Emollient	4.00	4.00	0.14
<b>Phase C</b>					
Dimethicone 500	dimethicone	Emollient	2.00	2.00	0.07
Coenzyme Q10 (with Vit. E & C)	lecithin, ubiquinone, ascorbyl tetraisopalmitate, tocopherol, vegetable oil, sodium benzoate, glycerin, water	Anti-Aging	4.00	4.00	0.14
Lacto-Ceramide	ceramide 3, milk lipids	Anti-Aging	4.00	4.00	0.14
Wheat Protein, Hydrolyzed	hydrolyzed wheat protein, benzylalcohol, potassium sorbate, sodium benzoate	Protein	3.00	3.00	0.11
Phenoxyethanol	phenoxyethanol	Preservative	1.00	1.00	0.04
Fragrance Coconut Lime Verbena	fragrance	Fragrance	0.20	0.20	0.01

### Procedure

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 thick gel. Add phase C one by one and stir again well. Viscosity can be adjusted by adding more GelMaker EMU (shake well before using). The gel is best filled into a treatment pump, tube or jar.

### 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.