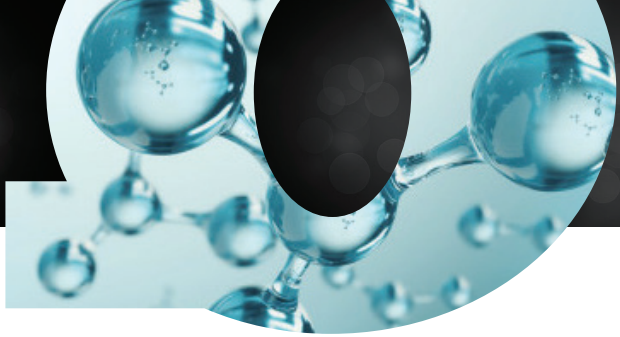
tagra



Brightening Hand Cream

This Brightening Hand Cream formula is rich, yet has a lightweight texture and penetrates easily into the skin for immediate hydration, while diffusing a relaxing lavender fragrance upon application. Visibly reduces dark spots and hyperpigmentation caused by the sun, age, pregnancy, etc.



CelluCaps™ C and Lico
encapsulate vitamin C and Licorice as antioxidants.



CelluOil™ Lavender
brings a calming and smoothing effect

Preservative-free | Not tested on animals | Not derived from animal origin | China compliant

Brightening Hand Cream					
	Ingredient	**INCI Name**	**%**	**Supplier**	**Function**
A	**IMWITOR 372 P (V) SCHUPPEN**	Glyceryl Stearate Citrate	6.00	Ioi Oleo	Emulsifier
	Stearic acid	Stearic acid	1.00		Emulsifier
	Captex 355	Caprylic/Capric Triglycerid	16.00	Abitec Corporation	Emollient
	Candelilla Wax	Euphorbia Cerifera (Candelilla) Wax	1.00	Strahl & Pitsch	Thickener
	Shea Butter Rsb 35 Cremervero	Butyrospermum Parkii Butter	2.00	Cremer Oleo	Moisturizing Agents
	Olive Squalane	Squalen	8.00		Emollient
B	**Deionized Water**	Deionized Water	44.00		Solvent
	Propylene Glycol	Propylene Glycol	2.00		Humectant
	Glycerin	Glycerin	5.00		Humectant
	GENENCARE® OSMS MI	Inositol	1.00	DuPont	Osmoprotectant and moisturizing agent
C	**20% NaoH Solution**		1.00		
D	**Phenoxyethanol**		1.00	Sharon Laboratories	Preservative
E	**CelluCap C**	Ascorbyl Tetraisopalmitate, Cellulose Acetate Butyrate, Pentaerythrityl Tetra-di-tbutyl Hydroxyhydrocinnamate	3.00	Tagra	Antioxidants
	CelluCap Licorice	Glycyrrhiza Glabra (Licorice) Root Extract, Cellulose Acetate Butyrate, Tricaprylin, Benzotriazolyl Dodecyl p-Cresol, Pentaerythrityl Tetra-di-t-butyl Hydroxyhydrocinnamate	1.00	Tagra	Antioxidants
	CelluOil Lavander	Lavandula Hybrida Abrial Herb Oil, Cellulose Acetate Butyrate, Tricaprylin, Hydrogenated Soybean Oil, Silica, Magnesium Stearate, Tocopherol	2.00	Tagra	Facial care
F	**Cosphaderm® X soft**	Xanthan Gum	0.18	Cosphatec	
	Deionized Water	Deionized Water	5.82		

Method of manufacturer:
Mix phase A at 80°C. Mix phase B at 80°C. Add phase A gradually to B under homogenization for 10 min at 80°C. Add phase C under homogenization for 5 min at 80°C. Cool the formula to 50°C. Add phase D under mixing for 2 min. Add phase E gradually under mixing 250 rpm for 20 min. In separate vessel mix ingredients of phase. Add phase E gradually under mixing 250 rpm for 5 min.

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