

## Shikon Hand Care Cream (F#: OLI-JA-521)

**OLI-7108 2.5% + CELLPOLYPID®-PMB 8100E 1% + OLI-2201L 2%**

Phase	Trade Name	INCI Name	Supplier	Dosage (%)
A	Olive Squalane	SQUALANE		2.00
	T.I.O	TRIETHYLHEXANOIN		4.00
	GTCC	CAPRYLIC/CAPRIC TRIGLYCERIDE		3.00
	<b>OLI-7108 ULTRA CARE FACTOR</b>	<b>CETYL-PG HYDROXYETHYL PALMITAMIDE &amp; POLYQUATERNIUM-51 &amp; PHYTOSTERYL/OCTYLDODECYL LAUROYL GLUTAMATE &amp; CAPRYLIC/CAPRIC GLYCERIDES &amp; TOCOPHERYL ACETATE</b>	<b>OLI</b>	<b>2.50</b>
	Beewax	BEESWAX		1.50
	Montanov L	C14-22 ALCOHOLS & C12-20 ALKYL GLUCOSIDE		1.50
	Cetearyl Alcohol	CETEARYL ALCOHOL		1.50
	Stearic Acid	STEARIC ACID		0.50
	VE	TOCOPHEROL		0.80
	B	Sepinov EMT 10	HYDROXYETHYL ACRYLATE/SODIUM ACRYLOYLDIMETHYL TAURATE COPOLYMER & POLYSORBATE 60 & SORBITAN ISOSTEARATE	
KF-96A-10cs		DIMETHICONE		2.00
C	Water	WATER		64.39
	Glycerin	GLYCERIN		2.00
	1,3-BG	BUTYLENE GLYCOL		4.00
	EG-1	GLYCERETH-26		2.00
	Xanthan Gum	XANTHAN GUM		0.15
	Sodium Hyaluronate	SODIUM HYALURONATE		0.05
	Sodium Stearoyl Glutamate	SODIUM STEAROYL GLUTAMATE		0.20
	Allantoin	ALLANTOIN		0.20
	EDTA-2Na	DISODIUM EDTA		0.05
	Betaine	BETAINE		2.00
D	<b>OLI-2902 DIPOTASSIUM GLYCYRRHIZATE</b>	<b>DIPOTASSIUM GLYCYRRHIZATE</b>	<b>OLI</b>	<b>0.15</b>
	Hydroxyacetophenone	HYDROXYACETOPHENONE		0.30
	Sensiva SC10	CAPRYLYL GLYCOL & ETHYLHEXYLGLYCERIN		0.05
	1,2-HEXANEDIOL	1,2-HEXANEDIOL		0.65
	<b>CELLPOLYPID®-PMB 8100E</b>	<b>WATER &amp; POLYQUATERNIUM-51 &amp; 1,2-HEXANEDIOL</b>	<b>OLI</b>	<b>1.00</b>
	<b>OLI-2201L SHIKON EXTRACT</b>	<b>LITHOSPERMUM ERYTHORRHIZON ROOT EXTRACT &amp; CAPRYLIC/CAPRIC TRIGLYCERIDE</b>	<b>OLI</b>	<b>2.00</b>
	Fragrance	FRAGRANCE		0.01
	pH buffer solution (pH=3)	CITRIC ACID & SODIUM CITRATE & WATER		1.00



## Process:

- 1 **Phase C:** In the main vessel, add water, turn on the agitator & heating, target 80-85C. Add rest RMs, mix until fully dissolved;
- 2 **Phase A:** In oil vessel, add all RMs, turn on the agitator & heating, target 80-85C, mix until fully melted;
- 3 **Phase B:** In one clean container, add RMs, mix until uniform;
- 4 Add **Phase B** into **Phase A**, mix until uniform;
- 5 At temp. 80-85C, transfer **Phase A** to **Phase C** slowly, homogenize the bulk for 3-5min, mix until uniform, ;
- 6 Start cooling, target 40C. when the temp. reaches 45C, add **Phase D** into **Phase C**, mix until uniform, discharge the bulk.

Note: The formula is for reference only, any concern regarding the formula stability & patent, test and/or varification maybe needed by your organization.