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## Moisture Glycerin Lotion

**Code** J39-5      **Application** Skin Care      **Body Parts** Face      **Form** Lotion      **Appearance** Translucent      **Emulsion Type** Oil in Water

This light moisturizing lotion helps to fight against the early signs of aging while supporting cell proliferation, collagen synthesis, and providing antioxidants and moisturization to your skin.

Trade Name				
Phase	INCI Name	%	Vendor	Highlight Jeen Ingredients
A	Deionized Water	64.300		
A	GLYCERIN 99.7% USP Glycerin	30.000	Jeen	
B	JEEPSE® ICE-T CIS-2 Peg-150 Distearate, Cetearyl Alcohol, Polyquaternium-37	3.0000	Jeen	This Jeesperse utilizes a cationic charged polymer, Polyquaternium-37 which provides a cationic feel to your skin and hair products. This cationic Jeesperse allows for a high level of oils and emulsions while imparting a light, powdery feel.
C	BP - Biopeptide CU Saccharomyces/copper Ferment	0.5000	Botanicals Plus	Biopeptide Cu, Copper peptide complex shows the benefits of human copper peptides as it transfers copper to the cells. Copper is vital to wound repair processes, and will help to stimulate collagen, improve skin elasticity and reduces free radical and oxidative damage.
C	BP - Glucan MC Beta Glucan	0.5000	Botanicals Plus	Glucan is a highly purified $\beta$ -1,6-branched- $\beta$ -1,3-glucan extracted from liquid fermented mycelia of a unique fungal strain. This will enhance skin immunity, skin treated with Glucan is more resistant to inflammation, irritation and other damages come from UV or toxic environment.
C	BP - ANTI-AGING COMPLEX Aqua (and) Sodium Hyaluronate (and) Citrus Auranifolia (and) Ruscogenin (and) Zingiber Officinale (and) Hibiscus Sabdariffa.	1.0000	Botanicals Plus	BP Anti-Aging Complex is a scientifically designed composite of high molecular weight hyaluronic acid and the fractions of hibiscus sabdariffa (hibiscus), ruscus aculeatus (butcher's broom), zingiber officinale (ginger root extract), and citrus auranifolia (lime extract).
D	JEECID® CAP-5 Phenoxyethanol, Caprylyl Glycol, potassium Sorbate, water, Hex Glycol	0.7000	Jeen	Add this Broad Spectrum Preservative System at 0.5-1.5% in any emulsion for complete microbial protection in your formula. Paraben-Free, Formaldehyde-Free and Globally Compliant.
		100.0000	%	

Procedure		Product Specifications	
1	Add Phase A to the main tank and mix at a low speed until homogeneous.	pH	5.67
2	Add Phase B and mix until homogeneous. Increase the speed of the mixer to help the Jeesperse disperse completely into the water and glycerin.	Viscosity	20,000cps SPTD@5rpm @ 25C
3	Add Phase C ingredients one at a time and mix until homogeneous.		
4	Add Phase D and mix until homogeneous.		

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