

(No) Problem Skin Gel FORMULA TFC-0064

Moisturize and cool problem skin for a refreshed appearance.

PHASE	TRADE NAME	INCI NAME	W/W %	INGREDIENTS
A	Glacial Oceanic Mineral Water ¹	Sea Silt Extract	Q.S.	Mineral rich, moisturizing water alternative.
	Cosphaderm Absolute ¹	Propanediol, Sodium Lactate, Betaine, Water	5.00	Plant-based, NON-GMO, humectant & skin conditioning agent with antimicrobial properties. COSMOS approved.
	Cosphaderm Sodium Hyaluronate High ¹	Sodium Hyaluraonte	0.20	Humectant and skin conditioning agent with strong anti-inflammatory and water-binding properties. Has a high mucopolysaccharide of > 2000 kDa that provides excellent moisturization and also builds viscosity. ECOCERT and COSMOS.
	Cosphaderm Sodium LAAS ¹	Sodium Levulinate, Sodium Anisate	1.00	Sugar Cane and Star Anise derived skin conditioning and flavoring agent. Broad spectrum antimicrobial properties.
B	Glycerin	Glycerin	5.00	
	Cosphaderm KG ¹	Amorphophallus Konjac Root Extract	1.00	High molecular weight, water soluble polysaccharide with strong thickening efficiency and gel formation properties superior to traditional thickening agents, derived from Konjac flour. Carbomer replacement. Stable at pH 2-11.
C	TAOSensory Modifier ¹	Hydroxyacetophenone, Glycereth-7 Trimethyl Ether	3.00	Sensory enhancing modifier that reduces tack and improves transitional feel of formula during dry down and allows for the incorporation of water into certain anhydrous systems.
D	Microferm ¹	Glycerin, Bacillus Lysate Filtrate, Oligopeptide-10	3.00	A natural anti-microbial Ferment-Peptide Complex with a strong activity against bacteria pathogens and C. Acnes. Reduces sebum, redness, and shine. Moisturizing.
	TAOSuper Antioxidant Magnolia 2X ¹	Magnolia Officinalis Bark Extract, Hydroxyacetophenone, Propanediol	2.00	Multifunctional standardized extract with anti-oxidant, anti-bacterial, and soothing characteristics. It is a broad spectrum extract-blend calms the skin and provides antimicrobial properties.
D	Citric Acid 25% Sol.	Water, Citric Acid	Q.S.	
	NaOH 25% Sol.	Water, Sodium Hydroxide	Q.S.	
BB2-102-1	TOTAL		100.00	

¹TAOS

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