

Product Category: Skincare

Formulation Code: SI 12-42

INCI Name/Chemical Name	Trade Name	Supplier	Percentage (%)
Phase A			
Water	Water		61.12
Magnesium Aluminum Silicate	Veegum®	Vanderbilt Minerals, LLC	0.40
Glycerin	Glycerin		3.00
Butylene Glycol	Brontide™	Genomatica	8.00
Tetrasodium Glutamate Diacetate	BioPure™ GLDA	Jarchem Industries Inc.	0.20
Titanium Dioxide, Aluminum Hydroxide, Algin	MiyoAQUA White TSR	Miyoshi America	2.50
Iron Oxides, Algin	MiyoAQUA Yellow	Miyoshi America	0.70
Iron Oxides, Algin	MiyoAQUA Red	Miyoshi America	0.25
Iron Oxides, Algin	MiyoAQUA Black NH	Miyoshi America	0.08
Galactoarabinan	TRIspire Enhance	TRI-K Industries, Inc.	0.10
Phase B			
Glyceryl Stearate, Cetearyl Alcohol, Sodium Stearoyl Lactylate	Biobase® S	TRI-K Industries, Inc.	1.50
Cetearyl Alcohol	Cetearyl Alcohol 1650		3.50
Hydrogenated Ethylhexyl Olivatate (and) Hydrogenated Olive Oil Unsaponifiables	Fision® EcoSil	TRI-K Industries, Inc.	5.00
Isodecyl Neopentanoate	Bernel Ester 105	Alzo International	3.00
Tocopheryl Acetate	Vitamin E Acetate	TRI-K Industries, Inc.	0.30
Brassica Campestris/Aleurites Fordi Oil Copolymer	PhytoVie™ Defense	TRI-K Industries, Inc.	1.00
Phase C			
Water, Niacinamide, Pisum Sativum (Pea) Extract, Chenopodium Quinoa Seed Extract	Fision ProGloPlex	TRI-K Industries, Inc.	5.00
Water, Sodium Hyaluronate	HyaClear Solution	TRI-K Industries, Inc.	2.00
Undecylenoyl Glycine, Benzoic Acid, Phenoxyethanol, Capryloyl Glycine	Galguard Tetra	TRI-K Industries, Inc.	1.30
Hydroxyethyl Acrylate/Sodium Acryloyldimethyl Taurate Copolymer	Sepinov EMT 10	Seppic	0.30
Mica	Mica Powder Y-1800	KOBO	0.75

Procedure:

- 1) Combine Phase A ingredients. Heat to 70-75°C.
- 2) Combine Phase B ingredients and heat to 70-75°C.
- 3) Add Phase B to Phase A, Homogenize for 3 minutes.
- 4) Cool batch to 40°C. Add Phase C ingredients, mix until uniform.

The information presented herein is provided in good faith and is believed to be accurate and reliable based on our current knowledge. No legally binding promise or warranty is made regarding the suitability of our products for any specific use. TRI-K Industries, Inc. will not assume any expressed or implied liability in connection with any use of this information.