

Skin Polish Gel Cleanser

Refine. Resurface. Refresh.

Cleanse your skin with this gentle gel scrub, designed to exfoliate without compromising skin hydration. **BoniceI®**, a fermentation-derived active ingredient, helps to support your skin microbiome and promotes well-aging. Refine and resurface skin texture with **ImerCare® 270P** through gentle physical exfoliation.

FARMAL® Xanthan 2312 TC provides a unique sensory profile, builds viscosity, and provides a network to suspend **Sumicos™ Flash Silver HG155**. This pigment adds a subtle luster for an elevated finish.

The result is clean, refined skin with a fresh, revitalized feel.

Highlight Ingredients

- ▶ FARMAL® Xanthan 2312 TC
- ▶ BoniceI®
- ▶ ImerCare® 270P
- ▶ Sumicos™ Flash Silver HG155



 **LBB Specialties®**

CARE

Skin Polish Gel Cleanser

Trade Name	INCI Name	%w/w	Supplier	Function
Water	Water	57.3	-	Solvent
Cristalhyal® FL*	Water, Sodium Hyaluronate, Hydrolyzed Hyaluronic Acid, Phenoxyethanol, and Lactic Acid	1.0	Givaudan	Humectant
Butylene Glycol	Butylene Glycol	1.0	LBBS	Humectant
FARMAL® Xanthan 2312 TC	Xanthan Gum	0.5	Ingredion	Thickener
Acrypol ET-1	Acrylates Copolymer	10.0	Corel	Thickener
ISELUX® SFS-SB*	Sodium Lauroyl Methyl Isethionate, Cocamidopropyl Betaine, Sodium Cocoyl Isethionate, and Sodium Methyl Oleoyl Taurate	25.0	Innospec	Surfactant Blend
NaOH (20% solution)	Sodium Hydroxide (20% solution)	1.9	LBBS	pH Adjuster
Bonice!®	Bacillus Ferment, Sodium Benzoate, and Potassium Sorbate	1.0	Kerry	Active
ImerCare® 270P	Perlite	1.0	Imerys	Exfoliator
Natrlquest® E30*	Trisodium Ethylenediamine Disuccinate	0.2	Innospec	Chelating Agent
CustoCide PE910	Phenoxyethanol and Ethylhexylglycerin	1.0	LBBS	Preservative
Sumicos™ Flash Silver HG155	Mica and Titanium Dioxide	0.1	Sudarshan	Pigment

*Regional principal. Check with your Account Manager for availability.

pH 6.9 | Viscosity 8,400 CPS

Procedure

- 1

Add Butylene Glycol and FARMAL® Xanthan 2312 TC to water at RT and mix for 30 minutes (until dissolved).
- 2

Add Cristalhyal® FL and continue to mix.
- 3

Slowly add Acrypol ET-1 to aqueous mixture while mixing.
- 4

Neutralize aqueous mixture with NaOH.
- 5

Add remaining ingredients one at a time while mixing.

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