

GeoHarmonics Ingredient Transparency Sheet

Heart Haven Magnesium Foot Cream

Ingredient transparency guide for Heart Haven Magnesium Foot Cream.

Ingredient	Ingredient Source	Skin Benefit	Purpose
Reverse Osmosis Water	Water purified through a reverse osmosis filtration system	Hydrates skin and supports ingredient delivery	Forms the base of the cream
Magnesium Chloride Solution	Mineral solution derived from magnesium chloride	Supports muscle relaxation and skin comfort	Primary magnesium delivery ingredient
Vegetable Glycerin	Plant derived humectant from vegetable oils	Helps attract moisture to the skin	Supports hydration
Xanthan Gum	Natural polysaccharide from fermented plant sugars	Improves skin feel	Thickens and stabilizes formula
Kokum Butter	Butter derived from kokum tree seeds	Supports skin barrier and nourishment	Adds richness and conditioning
Hemp Seed Oil	Cold pressed oil from hemp seeds	Rich in essential fatty acids that support skin health	Provides nourishment and moisture
Cocoa Butter	Natural butter pressed from cocoa beans	Supports moisture retention and skin softness	Adds structure and conditioning
Cetyl Alcohol	Plant derived fatty alcohol from coconut or palm oils	Helps soften skin and improve moisture retention	Thickens and stabilizes cream
BTMS 50	Conditioning emulsifier derived from plant based fatty alcohols	Improves skin feel and conditioning	Emulsifier and texture enhancer
Lanolin	Natural wax derived from sheep wool	Helps deeply moisturize and protect dry skin	Supports intensive skin conditioning
Liquid Germall Plus	Broad spectrum cosmetic preservative	Maintains product safety and freshness	Prevents microbial growth
Organic Vitamin E	Plant derived antioxidant oil	Helps protect skin from oxidative stress	Antioxidant support for the formula
Peppermint Essential Oil	Essential oil distilled from peppermint leaves	Cooling and refreshing sensation	Aromatic and sensory support
Rosemary Essential Oil	Essential oil distilled from rosemary leaves	Invigorating aroma and skin conditioning	Botanical aromatic component