

RITA CORPORATION

NATURAL BUTTERS



Revision No. 11 Date 01/06/2026

RITA
CORP

www.ritacorp.com

850 S IL Route 31
Crystal Lake, IL 60014

815-337-2500

rdlab@ritacorp.com

RITA Corporation Brochure Catalog





General
Product Listing



Acritamers - Carbomers



Natural Butters



Cationic Compounds,
Conditioning and Styling Aids



Natural Oils



Emollients



Ritafactants - Anhydrous
Surfactant Blends



Emulsifiers



Ritafactants with Lactylate -
Sulfate Free Surfactants



Glycol and Glycerol Esters



Ritafactants - Sugar and Amino
Acids Based Surfactants



Lanolin and Lanolin Derivatives



Ritamulse SCG - Natural Emulsifier



Methyl Glucose Esters



Ritapan - Panthenol



Natural Butters

RITA Corporation offers a broad range of Natural Butters including:

- Shebu (Shea Butter)
- Cocoa Butter NF
- Mango Butter
- Shebu WS (Peg 50 Shea Butter)

PHYSICAL PROPERTIES	SHEBU REFINED	COCOA BUTTER NF	MANGO BUTTER	SHEBU WS
INCI NAME	Butyrospermum Parkii (Shea) Butter	Theobroma Cacao (Cocoa) Seed Butter	Mangifera Indica (Mango) Seed Butter	PEG-50 Shea Butter
APPEARANCE	Grainy or smooth white paste	Yellowish solid	Pale yellow paste	Clear-hazy, yellow liquid
ACID VALUE	1 Max	6 Max	2 Max	4 Max
IODINE VALUE	50-72	33-42	N/A	10 Max
MELT POINT, °C	30-39	31-35	N/A	N/A

SHEA BUTTER

Shea Butter is the natural fat extracted from the seed of the Shea or Karite tree (*Butyrospermum Parkii*), which is indigenous to the West African savanna. It is found abundantly across West Africa up to the frontier of the Sudano-Sahelian zone. The kernel of the seed or nut contains 45-55% of unsaponifiable oil or fat. The Shea Butter is prepared by roasting the nuts, pounding, or grinding the nuts, and then extracting the fat from the shells. The fat that is separated is known as Shea Butter, banbuk or galam butter. The product is chocolate brown to greenish grey and has a strong odor and taste. Different extraction techniques are used to process the crude Shea Butter into a whitish and almost colorless and tasteless product. Due to its unique fatty acid composition (primarily oleic acid), Shea Butter melts at body temperature (37.8°C), making it an attractive emollient for skin care applications, such as baby care products, skin care products, massage creams, and make-up. Shea Butter is an excellent ointment base that releases medicaments faster than other well-known bases. Shea Butter is absorbed quickly by the skin, functions as a re-fatting agent and has good water-binding properties. The strength of Shea Butter lies in its content of unsaponifiables which gives it skin soothing properties and provides extra sun protection. It contains vitamin E and other tocopherols that are known antioxidants. Shea Butter conditions, moisturizes and protects dry, damaged skin. It is used in conditioners for restructuring brittle and damaged hair.

Natural Butters

SHEBU WS

Shebu WS is the ethylene oxide 50 mole adduct of Shea Butter. The degree of ethoxylation is used to obtain good water solubility. This product was designed to maintain the properties of the Shea Butter but give it the ease of incorporation into aqueous systems. Shebu WS is supplied as a 50% solution in water for ease of handling. The key properties of Shea Butter are retained in the ethoxylated version such as saturation, ester linkages, and properties of the Shea Butter where high water content or solubilization of the Shea Butter presents problems. Shebu WS acts as a solubilizer and emulsifier of other fatty components which makes it a valuable formulation aid. It is also a good super fatting agent for cleansing products. All these properties make Shebu WS easy to formulate into water-based products like shampoos, hand soaps, conditioners, creams, lotions and after sun moisturizers. The after-feel from Shebu WS when used in moisturizer products is far superior to other emollient moisturizers.

COCOA BUTTER NF

Cocoa Butter is obtained from the roasted seeds of the Theobroma Cacao. Cocoa contains a significant level of antioxidants, vitamin E, and vitamin K. This popular, and trending ingredient has excellent emollient and skin strengthening properties. Cocoa Butter has anti-inflammatory and antioxidant properties. It is used as an ingredient in cosmetic ointments and in pharmacy for coating pills and preparing suppositories. It has excellent emollient properties and is used to soften and protect chapped hands and lips. Its fatty nature forms a protection layer on the skin providing extra moisturization and helps the skin from drying out.

Natural Butters

MANGO BUTTER

This product contains elevated levels of tocopherols, phytosterols, and terpenes. The main tocopherol is vitamin E which moisturizes, reduces inflammation, conditions the skin and reduce wrinkle amplitude and skin roughness. Mango Butter is known for its high oxidative stability and an important level of unsaponifiables making it a particularly good emollient. Like Shea Butter and Cocoa Butter, it can nourish the skin and hair, and it comes in a softer more spreadable physical form than Cocoa Butter or Shea Butter. This product will hydrate the skin, support collagen production, and prevent signs of aging.

SHEA BUTTER CLAIMS

- Provide sun protection due to Cinnamic Acid content
- Skin soothing properties
- Increase epidermal thickness due to moisturization properties
- Alleviate skin dryness
- Reduce erythema
- Reduce sunlight damage to hair
- Superior form of plant-based fat because of its unique unsaponifiable fraction
- Rapid absorption and assimilation into the skin
- Holds moisture and lipids to help with aging skin
- Penetrates skin faster than Cocoa Butter
- Melts at skin temperature

APPLICATIONS

Shampoo and Conditioners
Skin Care Creams and Lotions
Massage Oils
Baby Creams and Lotions
Soaps
Lipstick
Color Cosmetics
Sun Care Products
Hair Color Products
Nail Care
Feet, Hand, and Nail Conditioners
Body Wash
Skin and Scalp Treatments



Natural Butters

BABY LOTION

DI Water	Q.S. to 100%
Esaflo HM22 C18-22 Hydroxy Alkyl Hydroxypropyl Guar	0.20%
Viscolam AT 100P Sodium Polyacryloyldimethyl Taurate, Hydrogenated Polydecene, Trideceth-10	2.00%
RITA Coconut Oil 76 Cocos Nucifera (Coconut) Oil	1.00%
Shebu Refined Butyrospermum Parkii (Shea Butter)	4.00%
Simchin Refined Simmondsia Chinensis (Jojoba) Seed Oil	4.00%
Rice Bran Oil Oryza Sativa (Rice) Bran Oil	0.50%
RITA Vitamin E Acetate Tocopherol Acetate	0.10%
Ritaloe 1X Aloe Barbadensis Leaf Juice	1.00%
Ritapan D Panthenol	0.50%
RITA HA C-1-C Sodium Hyaluronate	2.00%
Phenoxyethanol Phenoxyethanol	0.90%

NATURAL HAND AND BODY CREAM

DI Water	Q.S. to 100%
Ritamulse SCG Glycerol Stearate, Cetearyl Alcohol, Sodium Stearoyl Lactylate	5.00%
RITA Glycerin, USP Glycerin	2.00%
Ritalac NaL Sodium Lactate	2.00%
Ritamollient CCT Caprylic/Capric Triglyceride	8.00%
Mango Butter Mangifera Indica (Mango) Seed Butter	2.00%
Phenoxyethanol Phenoxyethanol	1.00%
Amitose R Dihydroxypropyl Arginine HCl	1.00%

BODY BUTTER

DI Water	Q.S. to 100%
Ritamulse AG55 Acrylamide/ Sodium Acrylate Copolymer, C13-14 Isoparaffin, Laureth-7	2.00%
Ritastearic Stearic Acid	10.00%
RITA IPP Isopropyl Palmitate	6.00%
Shebu Refined Butyrospermum Parkii (Shea) Butter	2.00%
Cocoa Butter NF Theobroma Cacao (Cocoa) Seed Butter	3.00%
Phenoxyethanol Phenoxyethanol	1.00%
Amitose R Dihydroxypropyl Arginine HCl	1.00%

DEEP TREATMENT CONDITIONER

DI Water	Q.S. to 100%
Esaflo OX 14B Guar Hydroxypropyltrimonium Chloride	0.30%
RITA Cetearyl Alcohol Cetearyl Alcohol	9.25%
RITA Glycerin USP Glycerin	2.50%
BTAC 228 Behentrimonium Chloride	2.00%
Shebu Refined Butyrospermum Parkii (Shea Butter)	2.00%
RITA Coconut Oil 76 Cocos Nucifera (Coconut) Oil	1.00%
Cetyl Esters Cetyl Esters	1.00%
Ritasil 949 Amodimethicone, Trideceth-12, Cetrimonium Chloride	2.00%
Ritapan DL Panthenol	0.50%
VEGETAMIDE 18MEA-NJS Cetearamidoethyl Diethonium Succinoyl Hydrolyzed Pea Protein	0.10%
Phenoxyethanol Phenoxyethanol	1.00%





Eco-Friendly Meets Zero Waste Innovation

Substantially Anhydrous Surfactants

Low water, specialty surfactants ideal for use in water-soluble pre-dosed applications.

Free from sulfates, preservatives, parabens, dioxane, phthalates, silicones, PEGs and EO.

- Green & Clean
- Plant-based Ingredients
- High Foaming
- USDA Biobased Certified
- RSPO MB Certified Palm
- NO PROP 65 Substances
- Readily Biodegradable



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