



2024/2025

# SURFACTANTS & EXFOLIANTS

For Personal Care Products



 MAKING COSMETICS®

Specializing in Cosmetic Ingredients. Since 1997.

# Table of Contents

About Us .....	3
Characteristics of Surfactants Exfoliants	4
Exfoliants .....	5
Surfactants and Soaps .....	11
Formula .....	12

\*Disclaimer: Prices are subject to change at anytime



# ABOUT US

MakingCosmetics Inc. was founded in 1997 and we specialize in ingredients for making makeup, conditioner, lotion, and other personal care products and color cosmetics. We are proud to be one of the very first companies in the United States that has established itself as a leading retail supplier of cosmetic ingredients for businesses and individuals.

We are a FDA-registered, ISO certified, and OTC-licensed cGMP/FDA ingredient supplier. We offer a wide range of cosmetic and makeup ingredients, raw materials, and tools for manufacturing personal care products, and color cosmetics.

We are committed to providing you as many raw materials as possible derived from truly natural, GMO-free, and sustainable sources allowing you to create pure natural products that are commercially not available.





# Surfactants & Exfoliants

Exfoliants, also known as abrasives, are compounds with the ability to slough away the top layer of dead epidermal cells, leaving the skin smoother, fresher, and less wrinkled (referred to as peelings). Exfoliation can be accomplished through mechanical means, using granules such as shell powders and beads, or through chemical methods involving acids and enzymes.

Surfactants play a crucial role in cleansing and generating foam by acting at the interface between fat and water (referred to as surface-active agents or surfactants). When mixed with water and fat on the skin, surfactants facilitate the removal of dirt. Based on their cleansing efficacy, surfactants are categorized into primary and secondary or co-surfactants.

## AHA Fruit Acid Blend

Item No. AHA-FRUITACBLD-01

Blend of 5 natural plant extracts including blueberry fruit extract, sugarcane extract, orange fruit extract, lemon fruit extract, and sugar maple extract.

**CAS:** 7732-18-5, 50-21-5, 79-14-1, 84082-34-8, 91722-22-4, 77-92-9, 84012-28-2, 84929-31-7, 91770-22-8, 133-37-9, 6915-15-7

**INCI NAME:** Water, Lactic Acid, Glycolic Acid, Vaccinium Myrtillus Fruit Extract, Saccharum Officinarum (Sugarcane) Extract, Citric Acid, Citrus Aurantium Dulcis (Orange) Fruit Extract, Citrus Limon (Lemon) Fruit Extract, Acer Saccharum (Sugar Maple) Extract, Tartaric Acid, Malic Acid

**Benefits:**

- Excellent exfoliant shedding off the outermost layer of skin cells

**Applications:** Anti-aging & anti-wrinkle creams & lotions, peeling gels, and exfoliants.



Prices starting at \$16..60

## AHA Fruit Acids

Item No. AHA-FRUIT-01

Botanical alpha-hydroxy acid (AHA) complex consisting of approximately 15% glycolic acid, 31% lactic acid, 3% citric acid, and 1% tartaric acid.)

**CAS:** 7732-18-5, 64-17-5, 84929-31-7, 85085-28-5, 84929-27-1, 85594-37-2, 7631-90-5, 24634-61-5, 590-00-1, 139-33-3, 6381-92-6

**INCI NAME:** Passiflora Edulis fruit extract, Citrus Limon (lemon) extract, Ananas Sativus (pineapple) fruit extract, Vitis Vinifera (grape) fruit extract

**Benefits:**

- Sheds off the outermost layer of skin cells (corneocytes)
- Induces renewal of a skin cell layer
- Increases the moisturizing level of the skin

**Applications:** Moisturizing creams, lotions, gels & peeling gels.



Prices starting at \$36.90

## Avocado Powder

Item No. EXF-AVOCPWD-01

Powder created by grinding the whole dehydrated avocado fruit (Persea Gratissima). Average particle size 100-500µm.

**CAS:** 8024-32-6

**INCI NAME:** Persea Gratissima (avocado) fruit powder

**Benefits:**

- Accelerates skin renewal and brightens complexion
- Plant scrubs are shown to remove dead skin cells and other impurities from the skin
- Can be used in place of plastic micro-beads

**Applications:** Face & body scrubs & cleansers, face care, body care, & exfoliating products.



Prices starting at \$12.90

## Bacillus Ferment

Item No. EXF-BAFE-01



Prices starting at \$59.90

Bacillus ferment is an enzymatic exfoliant used to exfoliate the skin and is a mild but effective alternative to alpha hydroxy fruit acids and is active at a mild pH range of 5-8.

**CAS:** 7732-18-5, 56-81-5, 57-55-6, 100085-62-9

**INCI NAME:** Water, glycerin, propylene glycol, bacillus ferment

**Benefits:**

- Natural enzymes that eliminate dead skin cells to smooth the skin's surface
- Functions as non-mechanical but enzymatic exfoliation process
- Provides younger looking skin

**Applications:** Anti-aging creams, gels, body lotions, whitening products, peels, scrubbing products, masks and non-abrasive exfoliants.

## Bamboo Stem Powder

Item No. BOT-BAMBSTEM-01



Prices starting at N/A

Novel plant cosmetic ingredient for skin physical exfoliation.

**CAS:** 91771-32-3

**INCI NAME:** Bamboo (Bambusa Arundinacea) stem powder

**Benefits:**

- Exfoliates the skin and removes impurities and regulates the skin thickness, thus providing better cellular oxygenation and a purified appearance
- Skin irregularities are reduced and the skin appears more radiant
- Regular use can reveal smooth, polished and radiant skin

**Applications:** Exfoliating gels or creams, peeling products including body milk and cleansers, treatments for oily skin, exfoliant masks for impure skin.

## Citric Acid

Item No. AHA-CIAC-01



Prices starting at \$4.70

Inherently natural as it occurs in citric fruits, produced by fermentation of carbohydrates

**CAS:** 77-92-9

**INCI NAME:** Citric acid

**Benefits:**

- Acidulant (useful to adjust pH of products to make them more acid / less alkaline)
- Chelating effect (neutralizes minerals to enhance activity of antioxidants & preservatives)
- Buffering effect (helps to maintain pH between 2.5-6.5 & stabilizes active ingredients)

**Applications:** Creams, lotions, shampoos, shower gels, bath bombs/fizzes (combined with sodium bicarbonate).

## Exfoliants

### Glycolic Acid

Item No. AHA-GLYAC-01

Glycolic acid is a naturally occurring alpha hydroxy acids (or AHAs).  
Synonym: Hydroacetic acid. Concentration: 70% (30% water).

Grade: CG

**CAS:** 79-14-1, 7732-18-5

**INCI NAME:** Glycolic acid

**Benefits:**

- Can reduce the appearance of fine lines, irregular pigmentation, age spots & decreases enlarged pores
- Very useful in exfoliating products as alpha-hydroxy acid peel, or in creams & lotions at a lower concentration for a more gentle acid-based peel

**Applications:** Peels, creams, lotions, masks, cleansers. Due to its acidity the final product needs to be tested for safe pH. Optimal pH range from 3.5-5.0.



Prices starting at \$7.90

### Jojoba Castor Beads

Item No. EXF-JOBDS-01

Tiny, spherically shaped beads consisting of natural jojoba oil and castor oil, round shape warrants effective but gentle exfoliation, not animal tested.

**CAS:** 92457-12-0, 8001-78-3

**INCI NAME:** Hydrogenated jojoba oil, hydrogenated castor oil

**Benefits:**

- Gentle but effective exfoliation without the abrasiveness of other exfoliants
- Non-occlusive and non-commedogenic
- Very mild and suitable for sensitive skin

**Applications:** Facial scrubs, specialty bar soap, body washes, body scrubs & shower gels.



Prices starting at \$12.75

### Jojoba Pearls, White

Item No. EXF-JOPLWH-01

Jojoba pearls are tiny, spherically shaped beads consisting of hydrogenated natural jojoba oil (= jojoba wax), round shape warrants effective but gentle exfoliation.

**CAS:** 61789-91-1

**INCI NAME:** Hydrogenated jojoba oil

**Benefits:**

- Highly effective exfoliation without the abrasiveness like other natural or synthetic exfoliants
- Provides elegant emolliency
- Non-occlusive and non-commedogenic

**Applications:** Shampoos, specialty bar soap, lotions, creams, body washes, body scrubs, & shower gels.



Prices starting at \$17.30

## Jojoba Pearls, Orange

Item No. EXF-JOPLOR-01



Jojoba pearls are tiny, spherically shaped beads consisting of hydrogenated natural jojoba oil (= jojoba wax), round shape warrants effective but gentle exfoliation.

**CAS:** 61789-91-1, 2379-74-0, 51274-00-1

**INCI NAME:** Hydrogenated jojoba oil

**Benefits:**

- Highly effective exfoliation without the abrasiveness like other natural or synthetic exfoliants
- Provides elegant emolliency
- Non-occlusive and non-commedogenic

**Applications:** Shampoos, specialty bar soap, lotions, creams, body washes, body scrubs, shower gels.

Prices starting at N/A

## Jojoba Pearls, Deep Sea Green

Item No. EXF-JOPLGR-01



Jojoba pearls are tiny, spherically shaped beads consisting of hydrogenated natural jojoba oil (= jojoba wax), round shape warrants effective but gentle exfoliation.

**CAS:** 61789-91-1, 12001-99-9

**INCI NAME:** Hydrogenated jojoba oil

**Benefits:**

- Highly effective exfoliation without the abrasiveness like other natural or synthetic exfoliants
- Provides elegant emolliency
- Non-occlusive and non-commedogenic

**Applications:** Shampoos, specialty bar soap, lotions, creams, body washes, body scrubs, shower gels.

Prices starting at N/A

## Jojoba Pearls, Strawberry Red

Item No. EXF-JOPLRD-01



Jojoba pearls are tiny, spherically shaped beads consisting of hydrogenated natural jojoba oil (= jojoba wax), round shape warrants effective but gentle exfoliation.

**CAS:** 61789-91-1, 2379-74-0

**INCI NAME:** Hydrogenated jojoba oil

**Benefits:**

- Highly effective exfoliation without the abrasiveness like other natural or synthetic exfoliants
- Provides elegant emolliency
- Non-occlusive and non-commedogenic

**Applications:** Shampoos, specialty bar soap, lotions, creams, body washes, body scrubs, shower gels.

Prices starting at \$12.90

## Exfoliants

### Lactic Acid

Item No. AHA-LACAC-01

Lactic acid is a naturally occurring alpha hydroxy acid (or AHAs) produced by fermentation of sugars.

**CAS:** 50-21-5, 79-33-4, 7732-18-5

**INCI NAME:** Lactic acid

**Benefits:**

- Very useful to rejuvenate the skin by encouraging the shedding of old surface skin cells
- Can reduce the appearance of fine lines, irregular pigmentation, age spots & decreases enlarged pores
- Good choice for first-time peel users or for those with sensitive skin

**Applications:** Peels, creams, lotions, masks, cleansers. Due to its acidity the final product needs to be tested for safe pH. Optimal pH range from 3.5-5.0.



Prices starting at \$8.40

### Pumice Powder

Item No. EXF-PUMICE-01

Crystal pumice powder obtained from volcanic rock of the USA. **CAS:** 1332-09-8

**INCI NAME:** Pumice

**Benefits:**

- Soft but effective exfoliating agent
- Helps remove dry dead cells and restore a healthy vibrant glow to the skin
- 100% natural, non-toxic, and biodegradable

**Applications:** Body scrubs, face peels, shower gels, peeling creams & lotions.



Prices starting at \$4.70



### Salicylic Acid Solution

Item No. AHA-SAAC-02

Organic beta hydroxy acid (chemical name: 2-hydroxybenzoic acid) prepared as 40% concentrated, ready-to use solution (dissolved in cocamidopropyl dimethylamine).

**CAS:** 68140-01-2, 69-72-7

**INCI NAME:** Salicylic acid, cocamidopropyl dimethylamine

**Benefits:**

- Salicylic acid solution has the same benefits as salicylic acid powder, but less irritating
- Can be used for skin peels, anti-dandruff products, and in products for oily, acneic and/or blemished skin

**Applications:** Peels and exfoliant products 1.0 - 7.5% of salicylic acid solution (= 0.4 - 3% active salicylic acid)



Prices starting at \$13.70

## SkinRenewal Complex

Item No. EXF-SKREN-01

Complex of natural active ingredients consisting of low molecular weight glycosaminoglycans (500-2000 daltons) and polysaccharides from marine sources.

**CAS:** 7732-18-5, 57-13-6, 66-84-2, 92128-82-0, 90046-12-1, 84604-16-0

**INCI NAME:** Water, urea, Glucosamine HCL, Laminaria Digitata extract, Saccharomyces Cerevisiae extract

**Benefits:**

- Skin renewal booster and calming skin exfoliator
- Unlike alpha-hydroxy acids and retinol, SkinRenewal Complex has a calming effect on the skin

**Applications:** Anti-aging & anti-wrinkle creams, AHA-free mild exfoliating products, hair care products, makeup.



Prices starting at \$54.90

## Urea, USP

Item No. HUM-UREA-01

USP Grade (99.8% pure). Urea is a derivative from proteins, appears in urine.

**CAS:** 57-13-6

**INCI NAME:** Urea

**Benefits:**

- Replenishes natural urea content in skin after cleansing (avoids dryness)
- Keratolytic properties (skin-exfoliating) at higher concentrations

**Applications:** Creams, lotions, sun care products, after-sun lotions, abrasive creams, cleansing products including shampoos & body washes.



Prices starting at N/A



## Walnut Shell Powder

Item No. EXF-WALN-01

Crushed walnut shell is a hard fibrous material ideal as abrasive. Its grit is extremely durable, angular and multi-faceted, yet considered a soft abrasive.

**CAS:** 84012-43-1

**INCI NAME:** Juglans regia (walnut)

**Benefits:**

- Soft but effective abrasive
- Natural, non-toxic, and biodegradable
- Reusable and compatible with anionic, non-ionic & cationic surfactants

**Applications:** Body scrubs, shower gels, peeling creams & lotions.



Prices starting at \$7.70

## Exfoliants

### Yogurt Filtrate

Item No. EXF-YOGFILTR-01

Yogurt Filtrate is produced through milk lactic fermentation by *Lactobacillus bulgaricus* and *Streptococcus thermophilus*. The filtrate is dissolved in water and glycerin.

**CAS:** 7732-18-5, 56-81-5, 90063-86-8, 24634-61-5, 532-32-1

**INCI NAME:** Yogurt filtrate

**Benefits:**

- Has slight exfoliating and revitalizing properties due to the natural content of lactic acid

**Applications:** Skin and hair oxidative processes, hair masks, conditioners, & anti-aging cosmetic products with exfoliating activity.



Prices starting at \$8.20

## Surfactants & Soaps

### Alpha Olefin Sulfonate

Item No. SRF-ALOS-01

Mild anionic, high-foaming & well-emulsifying surfactant. Stable at a wide pH range and can therefore be used in acidic environments. 38-40% active substances.

**CAS:** 68439-57-6

**INCI NAME:** Sodium C14-16 alpha olefin sulfonate

**Benefits:**

- Mild primary surfactant with excellent cleansing and degreasing properties (but non-drying on skin & mucous membranes)
- Can be used for making sulfate-free cleansing products

**Applications:** Body washes, shampoos, bubble baths, cleansing lotions, various personal care cleansing products.



Prices starting at \$10.50

### Castile Soap

Item No. SRF-CTSOAP-01

Liquid soap processed from 100% pure natural coconut oil which produces the most copious lather of all the animal and vegetable oil soaps.

**CAS:** Not available

**INCI NAME:** Castile soap

**Benefits:**

- Liquid soap with great emollient and moisturizing qualities
- Can be combined with surfactants to give them a moisturizing feel and greater foaming properties
- Castile soap can be used as is

**Applications:** Body washes, shampoos, cleansing lotions & various personal care cleansing products.



Prices starting at \$7.90

## 1547 - AgeSpot Serum with Vitamins & Hyaluronic Acid

Weight: 100.00g

Ingredient	INCI	Function	Percent	Wgt (g)	Wgt (oz)
<b>Phase A</b>					
Distilled Water	aqua	Diluent	77.10	77.10	2.72
Glycerin, USP	glycerin	Humectant	3.00	3.00	0.11
Sodium Gluconate, USP	sodium gluconate	Stabilizer	0.20	0.20	0.01
Xanthan Gum, Prehydrated	xanthan gum	Thickener	0.20	0.20	0.01
Algae Extract & Hyaluronate Gel	laminaria digitata (algae) extract, water, sodium hyaluronate	Humectant	5.00	5.00	0.18
Hyaluronic Acid Multiplex 7	water, 1,2-hexanediol, sodium hyaluronate	Humectant	3.00	3.00	0.11
<b>Phase B</b>					
Vitamin B3 (Niacinamide), USP	niacinamide	Antioxidant	2.00	2.00	0.07
AntiMicro Root Blend	hexylene glycol, caprylyl glycol, wasabia japonica root extract, zingiber officinale (ginger) root extract, allium sativum (garlic) bulb extract, water	Antimicrobial	1.00	1.00	0.04
Vitamin C (sodium ascorbyl phosphate)	sodium ascorbyl phosphate	Vitamin	8.00	8.00	0.28
Olive Solubilizer	sodium olivate	Solubilizer	0.50	0.50	0.02

### Procedure

Phase A: Combine ingredients except for (glycerin & xanthan gum).  
 Pre-mix xanthan gum with the glycerin, then add to phase A under good agitation.  
 Phase B: Pre-mix niacinamide and vitamin c SAP with a small amount of phase A. Then add to phase A and blend well (propeller stirring or homogenizing may help).  
 Add remaining ingredients under good stirring.  
 Measure pH and adjust to 6.5-7.0.

### Properties

Serum with a combination of a stable form of vitamin c and niacinamide. It targets multiple skin-lightening mechanisms and diminishes the signs of aging by reducing the appearance of fine lines, wrinkles and age spots.

## Cleansing Blend WF

Item No. SRF-BLENDWF-01

Mild, natural, and ready-to-use surfactant blend. Blend is made of three surfactants with different ionicity: Cocamidopropyl hydroxysultaine (amphoteric), decyl glucoside (non-ionic), and sodium lauroyl sarcosinate (anionic). Active substances: 43-47%.

**CAS:** 7732-18-5, 58846-77-8, 68139-30-0, 137-16-6

**INCI NAME:** Decyl glucoside, cocamidopropyl hydroxysultaine, sodium lauroyl sarcosinate

**Benefits:**

- Proprietary non-alcohol sulfate-free, high active blend for shampoos, shower gels & face cleansing products
- Approved on the Whole Foods Market Quality Standard list

**Applications:** Body washes, shampoos, bubble baths, face cleansing lotions, baby products, hair conditioners & cream rinses.



Prices starting at \$13.30

## Cocamidopropyl Betaine

Item No. SRF-COBE-01

Mild amphoteric surfactant derived from coconut oil.

**CAS:** 61789-40-0

**INCI NAME:** Cocamidopropyl betaine

**Benefits:**

- Very mild co-surfactant compatible with anionic, non-ionic, cationic surfactants
- Useful also as primary surfactant as it has good cleansing and foaming properties
- Slight viscosity enhancer

**Applications:** Body washes, shampoos, bubble baths, cleansing lotions, creams, hand soaps, baby products, hair conditioners & cream rinses.



Prices starting at \$9.90



## Cocamidopropyl Hydroxysultaine

Item No. SRF-COHYDR-01-250

Mild amphoteric surfactant derived from coconut oil. 50% active substances.

**CAS:** 68139-30-0, 56-81-5

**INCI NAME:** Cocamidopropyl hydroxysultaine

**Benefits:**

- Effective surfactant that reduces the irritation of other surfactants
- Increases mildness, foam and stability in combination with alkyl sulfates, sulfonates and soaps
- Builds viscosity when combined with anionic surfactants in shampoos and shower gels

**Applications:** Body washes, shampoos, bubble baths, hand soaps, baby products, hair conditioners & cream rinses.



Prices starting at \$11.50

## Coco Betaine

Item No. SRF-COCOBET-01-250

Mild amphoteric surfactant derived from coconut oil. Easily water soluble in a wide pH range.

**CAS:** 68424-94-2, 7732-18-5, 7647-14-5, 2634-33-5

**INCI NAME:** Coco betaine

**Benefits:**

- Very mild co-surfactant compatible with anionic, non-ionic, cationic surfactants
- Useful also as primary surfactant as it has good cleansing and foam-boosting properties
- Slight thickening and emulsifying properties

**Applications:** Body washes, shampoos, bubble baths, cleansing lotions, creams, hand soaps, baby products, hair conditioners, & cream rinses.



Prices starting at \$10.90

## Coco Glucose

Item No. SRF-COGL-01

Natural surfactant blend made of four different surfactants with different ionicity.

**CAS:** 7732-18-5, 61791-32-0, 56-81-5, 110615-47-9, 68187-30-4, 383178-66-3

**INCI NAME:** Sodium cocoamphoacetate, lauryl glucoside, sodium cocoyl glutamate, sodium lauryl glucose carboxylate

**Benefits:**

- Concentrated surfactant blend for mild shampoos and shower gels

**Applications:** Body washes, shampoos, bubble baths, face cleansing lotions, baby products, hair conditioners & cream rinses.



Prices starting at \$15.90



## Decyl Glucoside Sodium Lauroyl Lactylate

Item No. SRF-DGSLL-01

All natural, non-ionic mild surfactant blend consisting of decyl glucoside and sodium lauroyl lactylate.

**CAS:** 58846-77-8, 68515-73-1, 141464-42-8, 13557-75-0

**INCI NAME:** Decyl glucoside, sodium lauroyl lactylate

**Benefits:**

- Very mild surfactant compatible with anionic, non-ionic, and amphoteric surfactants (except cationic surfactants)
- Can be used for amide-free and sulfate-free
- Provides great cleansing and foaming properties

**Applications:** Body washes, shampoos, bubble baths, cleansing lotions, hand soaps, baby products, & cream rinses.



Prices starting at \$12.00

## Lauryl Glucose

Item No. SRF-LAUGLU-01



Anionic surfactant blend that combines the characteristic mildness of non-ionic alkyl polyglycosides (APGs) with excellent foaming and sensory properties.

**CAS:** 110615-47-9, 383178-66-3

**INCI NAME:** Sodium lauryl glucose carboxylate, lauryl glucoside

**Benefits:**

- Very mild surfactant blend offering excellent ph-independent foaming and cleansing properties
- Can replace sulfates
- Low pH stability - performs well in salicylic acid formulations

**Applications:** Body wash, face wash, liquid hand soap, shampoo, baby care, sensitive skin care and wipes.

Prices starting at \$14.90

## Myristic Acid

Item No. THK-MYRA-01



Also called tetradecanoic acid, myristic acid is a fractionated saturated fatty acid that occurs naturally in certain fats and oils including nutmeg butter, coconut oil, and palm oil.

**CAS:** 544-63-8

**INCI NAME:** Myristic acid

**Benefits:**

- Used primarily as a surfactant, cleansing and thickening agent
- Has good emulsifying and opacifying properties
- Provides some thickening effects

**Applications:** Multiple personal care products including soaps, cleansing creams, lotions, hair conditioners, & shaving products.

Prices starting at \$8.90

## Polyglucose

Item No. SRF-POGL-01



Mild non-ionic surfactant composed of sugar (glucose) derived from corn starch and fatty alcohols (decanol) derived from coconuts, soluble in water, ph 11-12 (10% solution). 50% active substances.

**CAS:** 110615-47-9, 68515-73-1

**INCI NAME:** Decyl glucoside

**Benefits:**

- Exceptionally mild co-surfactant compatible with all types of surfactants
- Useful also as primary surfactant
- Good foam stabilizer

**Applications:** Body washes, shampoos, cleansing lotions, various personal care cleansing products.

Prices starting at \$10.90

## SM Cocoyl Taurate

Item No. SRF-SMCT-01



Mild anionic solid surfactant derived from coconuts. 25% active detergent.

**CAS:** 61791-42-2

**INCI NAME:** Sodium methyl cocoyl taurate

**Benefits:**

- Good degreasing but still very mild cleansing agent
- Has very good foam boosting and lathering properties
- Ideal replacement for SLD (sodium lauryl sulfate)

**Applications:** Shampoos, detergent bars, bubble bath, shower gels but also facial cleansers due to its mildness.

Prices starting at \$19.90

## SM Cocoyl Taurate Powder

Item No. SRF-SMCT-02



Mild anionic solid surfactant derived from coconuts. 70% active detergent.

**CAS:** 61791-42-2

**INCI NAME:** Sodium methyl cocoyl taurate

**Benefits:**

- Good degreasing but still very mild cleansing agent
- Has very good foam boosting and lathering properties
- Ideal replacement for SLD (sodium lauryl sulfate)

**Applications:** Shampoos, detergent bars, bubble bath, shower gels and facial cleansers due to its mildness.

Prices starting at \$25.50

## Sodium Cocoyl Isethionate

Item No. SRF-SODCOISETH-01



Mild, high foaming anionic surfactant with high purity made from coconut fatty acids.

**CAS:** 61789-32-0

**INCI NAME:** Sodium cocoyl isethionate

**Benefits:**

- Excellent foam density and foam stability
- Has very good lime soap dispersion and surfac
- Leaves no soap scum as it is very hard water tolerant

**Applications:** Shampoos, shower gels, detergent bars, bubble bath, and facial cleansers.

Prices starting at \$9.30

## Sodium Lauryl Sulfate

Item No. SRF-SLS-01-250



Sodium lauryl sulfate (SLS) is a classic anionic surfactant that is considered milder than sodium laureth sulfate (SLES) but has very similar properties.

**CAS:** 151-21-3

**INCI NAME:** Sodium lauryl sulfate

**Benefits:**

- Excellent foam and viscosity enhancer
- Good cleansing properties
- Can be used together with other surfactants

**Applications:** Body washes, shampoos, bubble baths, cleansing lotions, & various personal care cleansing products.

Prices starting at \$9.80

## Sulfosuccinate

Item No. SRF-SUSC-01



Very mild anionic co-surfactant, highly water soluble in a wide pH range. Contains 32% active substances.

**CAS:** 39354-45-5

**INCI NAME:** Disodium laureth sulfosuccinate

**Benefits:**

- Very mild co-surfactant
- Useful also as primary surfactant due to its good foaming and cleansing properties
- Especially suitable for products for delicate skin and baby shampoos,

**Applications:** Body washes, shampoos, bubble baths, cleansing lotions, creams, hand soaps, baby products, hair conditioners, cream rinses.

Prices starting at \$8.90

## Three Butter Soap Base

Item No. BAS-BUTSOAPBAS-01



Melt & Pour soap base formulated with three nourishing natural butters including shea butter, mango butter and cocoa butter.

**CAS:** N/A

**INCI NAME:** N/A

**Benefits:**

- Three natural butters leave the skin feeling soft, hydrated and restored
- Base is naturally high in vitamin E, antioxidants and rich in fatty acids
- Can be molded as desired and customized with dyes or pigments to create a wide range of unique soap bar products

**Applications:** Bar soaps.

Prices starting at \$9.80



## Cocamidopropylamine Oxide

Item No. SRF-COBEOX-01

Coconut-oil based non-ionic surfactant. 32% active substances.

**CAS:** 68155-09-9

**INCI NAME:** Cocamidopropylamine oxide

### Benefits:

- Effective foam-boosting surfactant offering excellent conditioning, thickening and stabilizing performance
- Very mild on the skin
- Unaffected by acid and hard water

**Applications:** Shampoos, bubble baths, shower gels, liquid hand soaps and syndet bars



Prices starting at \$8.90



## Sodium Cocoyl Isethionate DCG

Item No. SRF-SODCOISETH-02

Mild, high foaming, sulfate-free anionic surfactant combined with disodium cocoyl glutamate, a gentle cleanser produced from natural sources including coconut fatty acids and fermented sugar.

**CAS:** 61789-32-0, 68187-30-4

**INCI NAME:** Sodium cocoyl isethionate, disodium cocoyl glutamate

**Applications:** Shampoos, shower gels, detergent bars, bubble bath, feminine hygiene products, facial cleansers for blemished skin.



Prices starting at \$18.50





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