



Natural Ingredients,
Natural Looks

Personal Care
Specialty Products



Colonial
Chemical

Colonial Chemical products, your natural choice.

Suga® Citrate • 100% Biobased APG Citrate

L1C Disodium Laurylglucosides Hydroxypropyl Citrate ■■

Suga® Nate • 100% Natural Carbon APG Sulfonates

160NC Sodium Laurylglucosides Hydroxypropylsulfonate

- 100% Natural Carbon ■■■●

160 Dry Sodium Laurylglucosides Hydroxypropylsulfonate - Powdered

- 100% Natural Carbon ■■■●

100NC Sodium Decylglucosides Hydroxypropylsulfonate

- 100% Natural Carbon ■■

Poly Suga® Nate • 100% Natural Carbon APG Sulfonates

160NC Sodium Hydroxypropylsulfonate Laurylglucoside Crosspolymer

- 100% Natural Carbon ■■■●

Poly Suga® Glycinate • Poly APG Amphoterics

C Sodium Bis-Hydroxyethylglycinate Coco-Glucosides Crosspolymer ■

Poly Suga® Mulse • 100% Natural PEG-Free Emulsifiers

D6 Sorbitan Oleate Decylglucoside Crosspolymer (HLB 8-10) ■■■●

D9 Sorbitan Oleate Decylglucoside Crosspolymer (HLB 12-14) ■■■●●

Poly Suga® Phos • 100% Natural Poly APG Phosphates

1000P Sodium Hydroxypropylphosphate Decylglucoside Crosspolymer ■

1200P Sodium Hydroxypropylphosphate Laurylglucoside Crosspolymer ■

Poly Suga® Quat • Poly APG Quats

L-1010P Polyquaternium 78 ●

L-1210P Polyquaternium 80 ■■●

S-1210P Polyquaternium 81 ■■●

TM-8610P Polyquaternium 77

Suga® Det • Sulfate-Free Personal Care Concentrates

Mild Baby Shampoo Concentrate ■

EcoPearl Cold-Mix, Liquid Pearl ■

LSDG MB Decyl Glucoside (and) Disodium Lauryl Sulfosuccinate ■■■●

LSLG MB Lauryl Glucoside (and) Disodium Lauryl Sulfosuccinate ■■■●

Suga® Mate • APG Carboxylate

LGC MB Sodium Lauryl Glucose Carboxylate (and) Lauryl Glucoside ■■■●

Cola® Carb • Mild Anionic Surfactants

TDC Trideceth-7 Carboxylic Acid ■■

Cola® Det • Personal Care Concentrates

COCO 97% Naturally Derived Surfactant Blend ■■■●

DEF-15 SLES-Based, DEA-Free Surfactant Concentrate ■

DEF-20 ALES-Based, DEA-Free Surfactant Concentrate ■

DEF-35 DEA-Free Liquid Cold-Mix Pearl Concentrate ■

DEF-60 Sulfate-Free, DEA-Free Surfactant Concentrate ■

DEF-61 Betaine-Free, Sulfate-Free, DEA-Free Surfactant Concentrate ■

EQ-12 Baby Shampoo Concentrate ■

EQ-18 Sulfate-Free Concentrate for High Foam ■

EQ-19 Sulfate-Free Concentrate for AHA/BHA Cleansers ■

EQ-20 Sulfate-Free Mild Concentrate for AHA/BHA Cleansers ■

EQ-154 Sulfate-Free High Foam Powder Concentrate ■

KC-40 Potassium Cocoate Soap ■■■●

OKC-40 Potassium Cocoate Soap from *Certified Organic Coconut Oil* ■■■●

Cola® Fax • 100% Natural Mono Alkyl Esters

CPE MB Cetyl Phosphate ■■■●

CPE-K MB Potassium Cetyl Phosphate ■■■●●

Cola® Lac • Amidoamine Lactates

426 Isostearamidopropyl Morpholine Lactate

SLB Plant-based, Low-Irritation Conditioning Concentrate ■

Cola® Lipid • Naturally-Derived Phospholipids

C Cocamidopropyl PG-Dimonium Chloride Phosphate ■■

DCCA Sodium Coco PG-Dimonium Chloride Phosphate

GS Grapeseedamidopropyl PG-Dimonium Chloride Phosphate ■■

SAFL Linoleamidopropyl PG-Dimonium Chloride Phosphate ■■

SIL PEG-8 Dimethicone Linoleamidopropyl PG-Dimonium Phosphate

SOTA Linoleamidopropyl PG-Dimonium Chloride Phosphate ■

ST Stearamidopropyl PG-Dimonium Chloride Phosphate ■

Cola® Liquid • Liquid Non-DEA Amides

BL Cocamidopropyl Betaine (and) Lauramide MIPA ■

DC-5 Cocamide DIPA ■■■●

DL Lauramide DIPA ■

DM Myristamide DIPA ■

DO Soyamide DIPA ■

SCMPA Cocamidopropyl Hydroxysultaine (and) Cocamide MIPA ■

Cola® Lux • Amine Oxide

CAO-35 Cocamidopropylamine Oxide ■

LO Lauramine Oxide ■■●

SAO Soyamidopropylamine Oxide

SO Stearamine Oxide ■



Cola®Mate • Sulfosuccinates

- DSLS** Disodium Laureth Sulfosuccinate ■ ●
LA-40 MB Disodium Lauryl Sulfosuccinate ■ ■ ●
LA-100 MB Disodium Lauryl Sulfosuccinate ■ ●
SI Disodium PEG-12 Dimethicone Sulfosuccinate



Cola®Mid • High Purity Alkanolamides

- AME** Acetamide MEA
CMA Cocamide MEA ■
CMPA Cocamide MIPA ■
LMA Lauramide MEA ■
LMPA Lauramide MIPA ■

Cola®Moist • Humectant Moisturizers

- BE 200 MB** Hydroxypropyl Bis-Hydroxyethyltrimonium Chloride ●

Cola®Mulse • Emulsifiers

- 3GO** Polyglyceryl-3 Oleate ■ ■ ●
FE PEG-9 Cocoate, Laureth-3 ■

Cola®Quat • Specialty Cationics

Conditioning Quats

- CBC** Hair Conditioning System Concentrate
CCG Cocamidopropyl PG-Dimonium Chloride
HRC Bishydroxyethyl Dihydroxypropyl Stearammonium Chloride
Q80 Quaternium-80 (and) Propylene Glycol

Deodorizing Quats

- SME** Soylethyl Morpholinium Ethosulfate
SME DG Soylethyl Morpholinium Ethosulfate (and) Dipropylene Glycol

Cola®Teric • Amphoteric and Betaines

Betaines

- CB** Coco Betaine *From coco amine* ■ ●
CMB Cetyl Betaine ■ ■ ●
COAB Cocamidopropyl Betaine *From Triglyceride Oil* ■ ■
COAB-HP Cocamidopropyl Betaine *Glycerin-Free, from Fatty Acid* ■ ■
COAB-UL Cocamidopropyl Betaine *Light Color, from Triglyceride Oil* ■
COAB-UP Cocamidopropyl Betaine *Unpreserved, from Coconut Oil* ■ ●
LAB70-UP Lauryl Betaine *Unpreserved* ■
LMB Lauramidopropyl Betaine *Unpreserved* ■
OAB-UP Oleamidopropyl Betaine *Unpreserved* ■
35 Cocamidopropyl Betaine *Ultra-Pure, Low Impurities* ■
35-UL Cocamidopropyl Betaine *High Viscosity, High Foam* ■
SP Cocamidopropyl Betaine *High pH for Self-Preserving, Triglyceride Oil* ■

Sultaines

- 12HS MB** Lauryl Hydroxysultaine ■ ■ ●
BBS Babassuamidopropyl Hydroxysultaine ■
CBS Cocamidopropyl Hydroxysultaine *from Triglyceride Oil* ■ ■
CBS-HP Cocamidopropyl Hydroxysultaine *Glycerin Free, from Fatty Acid* ■ ●
CBS-UL Cocamidopropyl Hydroxysultaine *Light Color* ■
CCBS-PC Cocamidopropyl Hydroxysultaine *From Coconut Oil* ■
CHGL Cocamidopropyl Hydroxysultaine (and) Glyceryl Laurate ■
HBS Cannabisamidopropyl Hydroxysultaine ■ ■
LMHS Lauramidopropyl Hydroxysultaine ■

Amphoacetates

- 1C** Sodium Cocoamphoacetate ■
2C Disodium Cocoamphodiacetate ■
2CLV Disodium Cocoamphodiacetate (low viscosity) ■
J49 Disodium Lauroamphodiacetate ■
L-32 Sodium Lauroamphoacetate ■ ●
SLAA Sodium Lauroamphoacetate ■ ●
STA Sodium Stearoamphoacetate ■

Amphopropionates

- 2CM-40CG** Disodium Cocoamphodipropionate ■
CA-35 Sodium Cocoamphopropionate ■
CNA-40 Sodium Cocoamphopropionate ■

Colonial • Specialty Surfactants

- AOS-40** Sodium C14-16 Olefin Sulfonate ■
AOS-40 UP Sodium C14-16 Olefin Sulfonate (unpreserved) ■
BetaNat High Quality, Plant-Based Betaine ■ ■
Monolaurin MB Glyceryl Laurate ■ ■ ● ●
S18HP Stearamidopropyl Dimethylamine
S18PF Stearamidopropyl Dimethylamine (Palm-Free)
SCS Sodium Coco-Sulfate ■ ●
SLES-2 Sodium Laureth Sulfate ■
SLES-60 Sodium Laureth Sulfate ■
SLES-70 Sodium Laureth Sulfate ■
SLS Sodium Lauryl Sulfate ■

Contact us today.

One of our customer service representatives or technical advisors will be happy to help you locate the right product you need with specifications, formulations and product samples upon request.

colonialchem.com/contact
423-837-8800

Legend

- Designates that the product is listed as a USDA Biopreferred Product.
- Designates that the product is readily biodegradable.
- Designates that the product confirms to NSF/ANSI 305-2012.
- Designates that the product is COSMOS approved.
- Designates that the product is **Mass Balance RSPO** (or available Mass Balance RSPO with added "MB" suffix in the product name).

In keeping with Colonial Chemical's commitment to sustainable raw material sourcing, these products are derived from palm oil that contributes to the production of certified sustainable palm oil. More information at www.RSPO.org.



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Innovative Specialty Surfactants
www.colonialchem.com