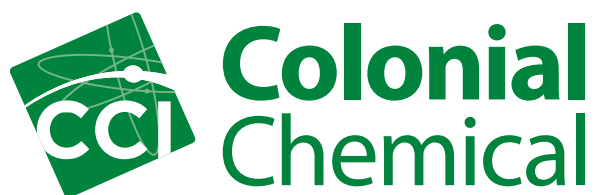




REACH Compliant
Specialty Products

August 2025



Suga® Citrate • 100% Biobased APG Citrate

L1C Disodium Laurylglucosides Hydroxypropyl Citrate ●

Suga® Nate • 100% Natural APG Sulfonates

100NC Sodium Decylglucosides Hydroxypropylsulfonate - 100% Natural Carbon ●

160NC MB Sodium Laurylglucosides Hydroxypropylsulfonate - 100% Natural Carbon ●

160 Dry Sodium Laurylglucosides Hydroxypropylsulfonate ●

Suga® Fax • 100% Natural APG Phosphate Ester

D10NC Sodium Decylglucosides Hydroxypropyl Phosphate - 100% Natural Carbon ●

Suga® Boost • Naturally-Derived Performance Surfactant

030 Functionalized Alkyl Polyglucoside ●

050 Functionalized Alkyl Polyglucoside ●

Suga® Det • Naturally-Derived Personal Care Concentrate

D Decyl Glucoside ■●

EcoPearl MB Glycol Distearate and Sodium Hydroxypropylphosphate Decylglucoside Crosspolymer and Cocamidopropyl Hydroxysultaine and Sodium Stearoyl Lactylate ●

L Lauryl Glucoside ■

LSDG Decyl Glucoside (and) Disodium Lauryl Sulfosuccinate ■●

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

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

Poly Suga® Glycinate • Poly APG Amphoterics

C Sodium Bis-Hydroxyethylglycinate Coco-Glucosides Crosspolymer ●

L Sodium Bis-Hydroxyethylglycinate Lauryl-Glucosides Crosspolymer ●

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

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

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

Poly Suga® Nate • 100% Natural Poly APG Sulfonates

160P NC MB Sodium Hydroxypropylsulfonate Laurylglucoside Crosspolymer - 100% Natural Carbon ■●

100P NC Sodium Hydroxypropylsulfonate Decylglucoside Crosspolymer - 100% Natural Carbon ●

Poly Suga® Phos • 100% Natural Poly APG Phosphates

1000P Sodium Hydroxypropylphosphate Decylglucoside Crosspolymer ●

1200P Sodium Hydroxypropylphosphate Laurylglucoside Crosspolymer ●

8600P Sodium Hydroxypropylphosphate Cocoglucoside Crosspolymer ●

Poly Suga® Quat • Poly APG Quats

L-1010P MB Polyquaternium 78 ■●

L-1210P Polyquaternium 80 ►●

S-1210P MB Polyquaternium 81 ●

TM-8610P Polyquaternium 77 ●

Cola® Carb • Ether Carboxylates

C9C Short alkyl chain and long EO chain ether carboxylic acid ●

HC49C Short-chain Ether Carboxylate Blend

M7C Emulsifier with Lime Soap Dispersing Properties ●

O2C Long-chain alkyl ether carboxylic acid ●

O5C Long alkyl chain and medium EO chain ether carboxylic acids

OXC Long alkyl chain and long EO chain ether carboxylic acids

TCAM Optimized Ether Carboxylate Blend ●

TDC Branched alkyl chain, medium EO chain ether carboxylic acids ■

TDC-H Branched alkyl chain, medium EO chain ether carboxylic acids ●

Cola® Cor • Corrosion Inhibitors

186 Acylamido Carboxylic Acid ●

Cola®Det • *Personal Care Concentrates*

COCO MB	97% Naturally-Derived Surfactant Blend ●
DEF-60	High-Performance, 40% solids DEA-Free Surfactant Concentrate ■●
DEF-61	Betaine-free, Sulfate-free DEA-Free Surfactant Concentrate ■●
EQ-19	Sulfate-Free Surfactant Blend for AHA/BHA Cleansers ■●
EQ-20	Sulfate-Free Mild Surfactant Blend ●
EQ-154	Sulfate-Free High Foam Powder Concentrate ●
KC-40	Potassium Cocoate Soap ●
MHT	High Foam Amphoteric / Anionic Surfactant Blend ●
OKC-40	Organic Potassium Cocoate Soap ●

Cola®Drill • *Drilling Lubricants for Oil and Gas*

100	Ultra-Concentrated Water-soluble Brine Lubricant Additive ■●
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Cola®Dry • *Vehicle Drying and Protection Additives*

CR-502 EU	Ceramic Sealant Concentrate ●
QS100	Silicone Wax Additive

Cola®Fax • *Phosphate Esters*

CPE MB	Cetyl Phosphate / 100% Natural Mono Alkyl Ester ■●
CPE-K MB	Potassium Cetyl Phosphate / 100% Natural Mono Alkyl Ester ■●
3389	Alkoxylate Phosphate Esters ●
3396	Phenol-6 / Low Foaming • Hydrotrope • Wetting • High Alkaline ●

Cola®Lipid • *Naturally-Derived Phospholipids*

C	Cocamidopropyl PG-Dimonium Chloride Phosphate ■●
SAFL	Linoleamidopropyl PG-Dimonium Chloride Phosphate ■●

Cola®Liquid • *Liquid Non-DEA Amides*

DC-5 MB	Cocamide DIPA ●●
DL	Lauramide DIPA ●●
DM	Myristamide DIPA ●
DO	Soyamide DIPA ●
SCMPA	Cocamidopropyl Hydroxysultaine (and) Cocamide MIPA ■●

Cola®Lube • *Multifunctional Lubricant Additives*

3407	Phosphate Ester ●
3430	Complex Polyester Lubricant Additive ●
3445	Alkoxylate Phosphate Esters ●

Cola®Lux • *Amine Oxides*

LG	Lauramine Oxide ●
LO MB	Lauramine Oxide ■●

Cola®Mate • *Sulfosuccinates*

LA-40 MB	Disodium Lauryl Sulfosuccinate Mass Balance ■●
LA-100 MB	Disodium Lauryl Sulfosuccinate Mass Balance ■●

Cola®Mid • *Alkanolamide 1:1*

CMPA	Cocamide MIPA ■●
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Cola®Moist • *Humectant Moisturizers*

BE 200 MB	Hydroxypropyl Bis-Hydroxyethylmonium Chloride ►●
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Cola®Mulse • *Emulsifiers*

3GO	100% All-Natural, Multifunctional Emulsifier ●
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Cola®Quat • Specialty Cationics

Q80	Silicone Quaternary Compound for Hair
SME	Soyethyl Morpholinium Ethosulfate (Deodorizing Quat) ■●

Cola®Teric • Amphoterics and Betaines

Betaines

CDB	Cetyl Betaine ●
COAB	Cocamidopropyl Betaine from Triglyceride Oil ■●
COAB-UL	Cocamidopropyl Betaine Light Color, from Triglyceride Oil ■●
COAB-UP	Cocamidopropyl Betaine Unpreserved, from Coconut Oil ■●
CYAB	Caprylamidopropyl Betaine ■●
LAB	Lauryl Betaine ●●
LMB	Lauramidopropyl Betaine ■●
35	Cocamidopropyl Betaine Ultra-Pure, Low Impurities ■●
SP	Cocamidopropyl Betaine High pH for Self-Preserving, from Triglyceride Oil ■●

Sultaines

BBS	Babassuamidopropyl Hydroxysultaine ■●
CBS	Cocamidopropyl Hydroxysultaine from Triglyceride Oil ■●
CBS-HP	Cocamidopropyl Hydroxysultaine Glycerin Free, from Fatty Acid ■●
CBS-UL	Cocamidopropyl Hydroxysultaine Exceptionally Light Color ■●
CCBS-PC	Cocamidopropyl Hydroxysultaine from Coconut Oil ■●
CHGL	Cocamidopropyl Hydroxysultaine and Glyceryl Laurate ■●
12 HS MB	Lauryl Hydroxysultaine ■●

Amphoacetates

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

Cola®Tex • Emulsifiers for Emulsion Polymerization

127	Proprietary Surfactant Blend of Functionalized Alkyl Poly Glucosides ●
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Cola®Trobe • Hydrotropes

INC	Sodium Alkanoate, Bleach Stable Hydrotrope ●●
INC-K	Potassium Alkanoate, Bleach Stable Hydrotrope ●●
INC DRY	Sodium Alkanoate, Bleach Stable Hydrotrope ●●

Colonial • Specialty Surfactants

AOS-40	Sodium C14-16 Olefin Sulfonate ■●
AOS-40 UP	Sodium C14-16 Olefin Sulfonate (unpreserved) ■●
BetaNat	Betaine ■
Monolaurin MB	Glyceryl Laurate ■●
SCS Needles	Sodium Coco-Sulfate ■●
S18HP	Stearamidopropyl Dimethylamine ●
S18PF	Stearamidopropyl Dimethylamine - Palm Free ●
ZF-10	Low-Foaming Surfactant Concentrate ●●

Suga®Sperser • Natural Surfactants for Pigment Dispersion

10	Alkyl Glucoside Phosphate ●
16	Alkyl Glucoside Sulfonate ●
16P	Poly Alkyl Glucoside Sulfonate ■●
60P	Poly Alkyl Glucoside Sorbitan Oleate ●
86P	Poly Alkyl Glucoside Phosphate ●
90P	Poly Alkyl Glucoside Sorbitan Oleate ●



Colonial Chemical
Innovative Specialty Surfactants
www.colonialchem.com

■ Listed for China IECSC and IECIC ► Listed for China IECIC only ● Sourced from 100% natural materials
● Listed for China IECSC only ● Listed for UK REACH

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