



Superior elements,  
superior results

**Household,  
Industrial and  
Institutional**  
Specialty Products



**Colonial  
Chemical**

## Cola<sup>®</sup>Cap • Low Foam Nonionic Surfactants

- MA-139 Low Foam Nonionic Surfactant ★  
MA-259 Low Foam Nonionic Surfactant ★

## Cola<sup>®</sup>Carb • Carboxylate Surfactants

- BEA Sodium Butoxy Ethoxy Acetate  
TDC Trideceth-7 Carboxylic acid

## Cola<sup>®</sup>Cor • Corrosion Inhibitors

- 100 Water-soluble Amphoteric for Acid or Alkaline Conditions  
200 Water-soluble Anionic Carboxylate  
215 Water-soluble Amine Carboxylate - Aluminum and Ferrous Metals  
232 Water-based Corrosion and Stain Inhibitor  
298 Water-soluble Amine Carboxylate - No phosphorous or DEA  
300 Water-soluble Amine Carboxylate - Hard Water Tolerant  
372 Water-soluble Amine Carboxylate - Multi-metal Corrosion Protection  
400 Water-soluble Anionic Carboxylate, Low Foam for Non-ferrous  
635 DEA-free Fatty Acid DIPA Alkanolamide  
BCI DEA-free Amine Borate  
CI-24 EA-free, Water Soluble Amine Borate  
RP Water soluble amine borate for ferrous and non-ferrous

## Cola<sup>®</sup>Det • Concentrate Blends

- 4X Ultra Concentrate Concentrated Natural Liquid Laundry Detergent  
100 All Purpose Detergent Concentrate  
190 Anionic-Nonionic Surfactant Concentrate  
ANA Anionic-Nonionic-Amphoteric Surfactant Concentrate  
BSC-ND DEA-Free Mild Pet Shampoo Concentrate with EPA Inerts  
DEF-15 SLES, DEA-Free Surfactant Concentrate  
DEF-20 ALES, DEA-Free Surfactant Concentrate  
DEF-20P ALES, DEA-Free Pearlized Surfactant Concentrate  
DEF-25 SLS, High-Performance DEA-Free Surfactant Concentrate  
DEF-26 SLS, Betaine-Free, DEA-Free Surfactant Concentrate  
DEF-35 DEA-Free Liquid Cold-Mix Pearl Concentrate  
DEF-40 DEA-Free Waterless Hand Cleaner Concentrate  
DEF-45 DEA-Free Citrus Oil Emulsifier  
DEF-100 DEA-Free 100% Active All Purpose Concentrate  
KC-40 Potassium Coconut Soap ●●●●★  
OKK-40 Potassium Cocoate from Certified Organic Coconut Oil ●★  
L116 APG-Based Hand Soap Concentrate

## Cola<sup>®</sup>Dol • Nonionic Ethoxylated Alcohols

- 91-6 Emulsifier, detergent and wetting agent  
173-B Performance blend of ethoxylated alcohols  
900 Alkoxylated surfactant, alternative for NPE  
901 Degreasing surfactant replacing higher-cost surfactants  
902 Multifunctional non-ionic ethoxylated alcohol

## Cola<sup>®</sup>Dry • Automotive Drying Agents

- DAB Water Soluble Silicone Wax Additive for Shine and Protection  
N3 Non-Mineral Seal Oil Drying Agent Concentrate  
N4 Concentrated Vehicle Drying Agent Concentrate  
QS100 Functionalized Silicone Polymer Blend - Wax and Coating

## Cola<sup>®</sup>Fax • Phosphate Esters

- 3373 Butyl Diethylene Glycol Low Foaming • Bleach Tolerant • High Alkaline  
3374 Phenol-6 Low Foaming • Hydrotrope  
3375 Phenol-6 Low Foaming • High Alkaline  
3376 Non-Phenol-6 Low Foaming  
3378 Butoxyethanol Low Foaming • Hydrotrope  
3383 Phenoxyethanol Low Foaming • Hydrotrope • Wetting • High Alkaline  
3384 2-EH Low Foaming • Hydrotrope  
3386 Phenol-6 Low Foaming • Hydrotrope • Wetting • High Alkaline  
3396 Phenol-6 Low Foaming • Hydrotrope • Wetting • High Alkaline  
3611 Phenol-4 Low Foaming • Hydrotrope  
3660 C 9-11-6 Hydrotrope • Wetting • High Alkaline  
3690 Decyl-6 High Foaming • Wetting • High Alkaline

## Cola<sup>®</sup>Lipid • Naturally-Derived Phospholipids

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

## Cola<sup>®</sup>Liquid • Non-DEA Liquid Amides

### 1:1 Amides

- BL Cocamidopropyl Betaine and Lauramide MIPA ★  
DC Cocamide DIPA ★  
DL Lauramide DIPA ★  
DM Myristyl DIPA ★  
DO Soyamide DIPA ★  
DT Tallate DIPA ★

### 2:1 Amides

- DCM Fatty diisopropanolamide, modified  
DCT Modified Cocamide DIPA and Tall Oil Soap  
DC2 Cocamide DIPA  
DPK Cocamide DIPA from Palm Kernel Oil  
DT2 Tallate DIPA  
FACD Fatty Acid Amido Complex ★



## Cola<sup>®</sup>Lux • Amine Oxides

- C8 Octylamine Oxide ★  
C10 Decylamine Oxide ★  
CA0-35 Cocamidopropylamine Oxide ●  
LO Lauramine Oxide ●★  
MO Myristamine Oxide ●★  
O2 Oleamine Oxide ★  
SO Stearamine Oxide ★

## Cola<sup>®</sup>Mate • Sulfosuccinates

- LA-40 Disodium Lauryl Sulfosuccinate  
SS-40 Disodium Cocamido MIPA-Sulfosuccinate

## Cola<sup>®</sup>Mid • Alkanolamide 1:1

- 16 Oleamide MIPA  
3458 Linoleamide DEA  
AL Lauramide DEA - Liquid ●  
C Cocamide DEA ●  
CMA Coconut MEA ●  
CMPA Cocamide MIPA  
HPC Capramide DEA  
LM-73 Lauric Myristic DEA  
LMA Lauramide MEA  
LMPA Lauramide MIPA



## Cola<sup>®</sup>Mine • Alkanolamide 2:1

- 1-76 Fatty Acid Diethanolamide  
11CM-MOD Coconut Diethanolamide  
1281-G Modified Alkanolamide  
CDM Coconut Diethanolamide Modified  
RA-26 Fatty Acid Diethanolamide

## Cola<sup>®</sup>Mulse • Emulsifiers

- CA-15 Multifunctional Amine Alkoxyate  
CS205 Non-ionic Emulsifier for Drying in Transportation Cleaning  
CS300 Dicoquat Emulsifier for Mineral Seal Oil in Vehicle Cleaning  
CS400 Highly Effective Emulsifier for Mineral Seal Oil in Vehicle Cleaning  
CS450 Modified Cationic Emulsifier for Concentrated Drying Agents  
D356 Emulsifiers for aromatic solvents, kerosene, and mineral spirits  
FE PEG-8 Laurate, Laureth-4  
PCMX PEG-8 Laurate, Laureth-4 & Chloroxyleneol

## Cola<sup>®</sup>Nol • Polyglycerol Esters

- 14 Dispersing Agent; Water in Oil Emulsifier; Wetting Agent

## Cola®Quat • Cationic Additives

C15	Quaternary Ethoxylated Coco Amine Ethyl Sulfate
ISD	Isosteamamidopropyl Ethyldimonium Ethosulfate (and) PEG-9
SME	Soyethyl Morpholinium Ethosulfate

## Cola®Solv • Ionic Liquids

IES	Isostearyl Ethylimidazolium Ethosulfate
OES	Oleyl Ethylimidazolium Ethosulfate
TES	Tall Oil Ethylimidazolium Ethosulfate

## Cola®Terge • Performance Detergents

102	Surfactant Blend for Water-Based Degreasers
226	Surfactant Blend for Water-Based Degreasers
6411	Carpet Cleaning Foamer - Dries to Friable Powder
APDC	100% Active, Liquid Detergent Concentrate
BCC	Brewery Cleaning Concentrate - High Beer Stone Removal
FACC	Fatty Acid Amido Complex Detergent Concentrate
LFD-C	Alkaline Low Foam Surfactant

## Cola®Teric • Amphoteric

### Betaines

AV	Acid Thickener
BW	Octyl Betaine
CB	Coco Betaine from coco amine ○★
CDB	Cetyl Betaine
COAB	Cocamidopropyl Betaine from coconut oil ○○■★
CYAB	Caprylamidopropyl Betaine ○★
LAB-70UP	Lauryl Betaine ○★
LMB	Lauramidopropyl Betaine

### Sultaines

CBS	Cocamidopropyl Hydroxysultaine ○○■★
CBS-HP	Cocamidopropyl Hydroxysultaine Glycerin Free, High Performance ○■★
LHS	Lauryl Hydroxysultaine ■★

### Amphoacetates

1C	Sodium Cocoamphoacetate ○★
2C	Disodium Cocoamphodiaceate ★
2CLV	Disodium Cocoamphodiaceate (low viscosity) ★
CAPB	Disodium Capryloamphodiaceate
SLAA	Sodium Lauroamphoacetate ○★
STA	Sodium Stearoamphoacetate ★

### Propionates

2CM	Disodium Cocamphodipropionate ○★
2CM-40CG	Disodium Cocamphodipropionate ★
2COSF	Sodium Capryloamphopropionate
CA-35	Sodium Cocoamphopropionate
EHP	Sodium Alkylaminopropionate
HFA	Sodium Cocominodipropionate
HLA	Sodium Lauriminodipropionate ○
JBS	Disodium Capryloamphodipropionate ○
MSC	Mixed Short Chain Dipropionate
MSC-NA	Sodium Mixed Short Chain Dipropionate
ZF-50	Octyl Iminodipropionate

### Other

AP	Sodium Dicarboxyethyl Coco Phosphoethyl Imadazoline
JEM	Mixed C8 Ampho Carboxylate
JSC	Sodium Capryloamphohydroxypropylsulfonate
LFM	Mixed Chain Length Low Foam Amphoteric
SC	High-Foaming Surfactant and Hydrotrope

## Cola®Trobe • Hydrotropes

1254	Anionic, Bleach Stable, Hydrotrope
522	Low Foam, High Caustic Hydrotrope
555	Low Foaming Hydrotrope Soluble in 35% Caustic
AHS	Alkylether Hydroxypropyl Sultaine
CA	Environmentally Safe, Low-Foam, Naturally Derived Hydrotrope ○★
INC	Sodium Alkanoate Bleach Stable Hydrotrope
INC-K	Potassium Alkanoate, Bleach Stable Hydrotrope
OD	Environmentally Safe, Med-Foam, Naturally Derived Hydrotrope ○★
SC-45	High Foam, Bleach Stable, Hydrotrope Potassium Salt

## Cola®Wet • Dialkyl Sulfosuccinates

DOSS-70E	Sodium Dioctyl Sulfosuccinate & Ethanol ○
DOSS-70PG	Sodium Dioctyl Sulfosuccinate & Propylene Glycol ○
DOSS-75	Sodium Dioctyl Sulfosuccinate ○
MA-80	Sodium Dihexyl Sulfosuccinate & IPA
TDS-35	Tetrasodium Dicarboxyethyl Stearyl Sulfosuccinamate

## Cola®Zoline • Alkyl Imidazolines

1210	Mixed Short Chain
C	Coconut
O	Oleic
T	Tall Oil

## Colonial • Surfactants

### High-Foaming Anionics for Hydrotrope

ALES-2	Ammonium Laureth Sulfate ○
ALES-60	Ammonium Laureth Sulfate, 60% ○
ALS	Ammonium Lauryl Sulfate ○
AOS-40	Sodium C14-16 Olefin Sulfonate ○
SCS	Sodium Coco-Sulfate ○★
SDS-40	Sodium Decyl Sulfate
SLES-2	Sodium Laureth Sulfate ○
SLES-60	Sodium Laureth Sulfate, 60% ○
SLS	Sodium Lauryl Sulfate ○



### Low-Foaming Anionics for Hydrotrope

DF-16	Low Foam Wetting Agent
DF-20	Anionic for Low Foam, High Caustic Spray Cleaning
SOS	Sodium Octyl Sulfate ○
ZF-10	Low Foam for 10% Caustic
ZF-15	Low Foam for 15% Caustic
ZF-20	Low Foam for 20% Caustic
ZF-25	Low Foam for 25% Caustic

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

D6	Sorbitan Oleate Decylglucoside Crosspolymer ●■★
D9	Sorbitan Oleate Decylglucoside Crosspolymer ●●■○★

## Suga®Fax • Naturally-Derived APG Phosphate Esters

D04	Sodium Butylglucosides Hydroxypropyl Phosphate ★
D08	Sodium Hexylglucosides Hydroxypropyl Phosphate ★
D10	Sodium Decylglucosides Hydroxypropyl Phosphate ○■★
D12	Sodium Laurylglucosides Hydroxypropyl Phosphate ★
D86	Sodium Cocoglucosides Hydroxypropyl Phosphate ★

## Suga®Nate • 100% Natural APG Sulfonates

160NC	Sodium Laurylglucosides Hydroxypropylsulfonate - 100% Natural Carbon ●●○■★
100NC	Sodium Decylglucosides Hydroxypropylsulfonate - 100% Natural Carbon ●○■★

# 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.

**Phone** 800-830-2436

**Fax** 423-837-3888

**Web** [www.colonialchem.com](http://www.colonialchem.com)

## Legend

- Designates that the product is a certified ingredient with the Natural Products Association.
- Designates that the product confirms to NSF/ANSI 305-2012.
- Designates that the product is acceptable for EPA's Safer Choice.
- Designates that the product is EcoCert certified.
- Designates that the product is listed as a USDA Biopreferred Product.
- ⊙ Designates that the product is listed at Whole Foods Market® as meeting requirements for minimum tier Eco-Scale™ ingredient.
- ★ Designates that the product has a Green Star™ Product GSR rating. Green Star Products enables formulators to work with products that are naturally derived and mainly from non-petroleum sources.



## Colonial Chemical

225 Colonial Drive • South Pittsburg, TN 37380

Phone: 423-837-8800 • Fax: 423-837-3888

[www.colonialchem.com](http://www.colonialchem.com)

*Innovative Specialty Surfactants*

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