



## PERSONAL CARE AND HI&I CHEMICALS



**Tiarco-RST**  
Rheology & Surfactant Technologies

## Specialty Chemicals & Additives

From cosmetics to industrial cleaners, you will find our chemical compounds in a wide range of applications. Tiarco-RST Specialty Chemicals and Additives enhance the performance of many familiar household and industrial products. With our flexible manufacturing process and professional service, doing business with us is easy. We can custom blend a wide variety of unique formulations to meet your special needs and reproduce them in small and large quantities. Whatever your specialty chemical need, we welcome the opportunity to serve you.

### SURFACTANTS QUICK REFERENCE

Surfactant	Personal Care	Textile & Carpet	Emulsion Polymerization	Institutional & Industrial	Oil & Petro	Ag	Metal Preparations	Food & Drugs Administration Status
SF 234 LCP	●	●	●	●	●	●	●	165.105, 177.1210
SF 234		●	●	●	●	●	●	175.105, 175.300, 175.320, 176.170, 176.180, 176.200, 176.210, 177.1200, 176.3400, 177.1210, 177.1630, 177.2600, 177.2800, 178.3400
SF 238		●	●	●	●	●	●	175.105, 175.210, 176.170, 176.180, 177.1200
SF 336	●	●	●	●	●	●	●	178.3400
SF 560			●	●	●	●	●	175.105, 175.300, 175.320, 176.170, 176.180, 177.1010, 177.1200, 177.2600, 177.2800, 178.1010, 178.3120
SF 590	●		●	●	●	●	●	
SF 967			●	●	●	●	●	175.105, 177.1210
SF 969	●		●	●	●	●	●	175.105, 176.170, 178.3400
SF 972	●		●	●	●	●	●	

## SURFACTANTS QUICK REFERENCE (CONTINUED)

Surfactant	Personal Care	Textile & Carpet	Emulsion Polymerization	Institutional & Industrial	Oil & Petro	Ag	Metal Preparations	Food & Drugs Administration Status
SF 998 HV	●		●	●	●	●	●	175.105, 175.210, 176.170, 176.180, 177.1200
SF 1007			●	●	●	●	●	
SF 1012	●	●	●	●	●	●	●	175.105, 176.170, 178.3400
SF 1015	●		●	●	●	●	●	
SF 1020	●		●	●	●	●	●	
SF 1022 UM	●	●	●	●	●	●	●	
SF 1022	●	●	●	●	●	●	●	
SF 1023	●	●	●	●	●	●	●	
SF 1024	●	●	●	●	●	●	●	
SF 1025	●	●	●	●	●	●	●	175.105, 175.300, 175.320, 176.170, 176.180, 176.210, 178.3400
SF 1033			●	●	●	●	●	
SF 1045	●	●	●	●	●	●	●	175.105, 176.170, 178.3400
SF 1061		●	●	●	●	●	●	
SF 1066	●		●	●	●	●	●	
SF 1086	●	●	●	●	●	●	●	177.1200, 177.120, 177.1630, 177.2600, 177.2800, 178.3400
SF 1089		●	●	●	●	●	●	175.105, 176.180
SF 1094		●	●	●	●	●	●	175.105, 176.170, 178.3400
Paramide CMEA	●			●				
Paramide 1	●			●	●			
Paramide 21				●	●		●	

## ANIONIC SURFACTANTS

Product	Active	Chemical Name	Applications
Stanfax 969 (3 mole)	60	Ammonium Laureth Sulfate	Industrial cleaners, light duty dishwashing liquids, fabric cleaners, personal care and emulsion polymerization.
Stanfax 1012 (12 mole)	30		
Stanfax 1045 (2 mole)	25		
Stanfax 1094 (11 mole)	30		
Stanfax 238	27.5	Ammonium Lauryl Sulfate	Industrial use, light duty detergents, high foaming personal care, shampoo, hand soaps and bath products.
Stanfax 998 HV			

## ANIONIC SURFACTANTS (CONTINUED)

Product	Active	Chemical Name	Applications	
Stanfax 1033 (2 mole)	32	Ammonium Octyl/Decyl	Industrial, high foaming ether sulfate agent.	
Stanfax 967	30	Sodium Decyl Sulfate	Emulsifier dispersant, wetting agent for industrial and institutional cleaners.	
Stanfax 1256	55	Sodium Lauryl Ether (2) Sulfate	Primary foaming ingredient in shampoos, bubble baths, liquid hand soaps, mild skin cleansers, bath gels; Solubilizer for nonionics; Cosmetic emulsification.	
Stanfax 1024 HV	25	Sodium Laureth Sulfate	High viscosity	
Stanfax 1024 (1 mole)				
Stanfax 1022 (2 mole)	25.5		Industrial cleaners, light duty liquid laundry detergents, shampoo, bath products, high foaming, skin cleansers and hand soaps, emulsion polymerization.	
Stanfax 1022 UM (2 mole)				
Stanfax 1023 (3 mole)	28.5			
Stanfax 1015 (3 mole)	60			
Stanfax 1066 (12 mole)	30			
Stanfax 1270 (2 mole)	70		Sodium Laureth Sulfate	Primary Foamer for Personal Care and Cosmetic Products
Stanfax 1022LD (2 mole)	25.5		Sodium Laureth Sulfate	Primary Foamer for Personal Care and Cosmetic Products
Stanfax 234	29.5	Sodium Lauryl Sulfate	Anionic sulfate for detergents, high foam levels.	
Stanfax 234 LCP			Anionic sulfate for detergents, high foam levels. Low cloud point.	
Stanfax 1025			Personal care, shampoo and bath products.	
Stanfax 1089	32	Ammonium Nonyl Phenoethoxy Sulfate	Emulsion polymerization.	
Stanfax 972	40	Triethanolamine Lauryl Sulfate	Shampoo, bubble baths and skin cleansers (provides luxurious foam).	
Stanfax 560	22	Sodium Dodecyl Benzenesulfonate	Anionic detergent wetting agent for industrial cleaners, emulsion polymerization.	
Stanfax 336	39	Alpha Olefin Sulfonate	Personal care, shampoos, liquid soaps, liquid dish.	

## ALKANOLAMIDES

Product	Active	Chemical Name	Applications
Paramide 1	100	Cocoamide DEA	Foam booster, viscosity enhancer, used in personal care and industrial applications.
Paramide 21			
Paramide CMEA		Cocamide MEA	Foam booster in personal care and industrial applications

## AMPHOTERICIS

Product	Active	Chemical Name	Applications
Stanfax 590	35	Cocoamidopropyl Betaine	Foam booster and thickener in shampoo, bubble baths, skin cleansers and household, institutional and industrial products.

## AMINE OXIDES

Product	Active	Chemical Name	Applications
Stanfax 571	30	Lauramine Oxide	Foam booster, viscosity modifier, shampoo, shower gels and household cleaning products.
Stanfax MO		Myristamine Oxide	Enhances foam properties, viscosity modifier, antistatic properties, hair conditioning properties, acid and alkali stability. Used in personal care, and household and industrial and institutional (HI&I) product applications.

## SPECIALTY BLENDS

Product	Active	Chemical Name	Applications
Paracare 1088	28	Sodium Laureth Sulfate, Sodium Lauryl Sulfate	Base blend for shampoos, bubble baths and shower gels.
Paracare 100	41	Sodium Laureth Sulfate, Cocamide DEA, TEA Lauryl Sulfate, Cocamidopropyl Betaine, Peg-150 Disterate	Pet shampoo
Paracare 101	37	Sodium Laureth Sulfate, Sodium Lauryl Sulfate, TEA Lauryl Sulfate, Cocoamidopropyl Betaine, Cocamide MEA, Sodium Chloride	DEA-free surfactant concentrate formulated for personal care and industrial use.
Paracare 200	38	Sodium Laureth Sulfate, TEA Lauryl Sulfate, Cocoamidopropyl Betaine, Cocamide MEA, Sodium Chloride, PEG 15 Disterate	DEA-free surfactant blend designed for use in personal care, cosmetic and health care products. Voluminous and rapid foam generation. Great salt response, achieves high viscosity.
Paracare LD-1	31	Proprietary Blend	Detergent base for liquid dishwashing.
Paracare LD-3	31	Sodium Lauryl Sulfate, Sodium Laureth Sulfate, Sodium Chloride, Lauramine Oxide, Cocoamidopropyl Betaine, SD alcohol 3-A, Sodium Xylene Sulfonate, Citric Acid	Detergent base for liquid dishwash, body wash, & hand soaps.
Paracare 88	40	Cocamidopropyl Betaine, Cocamide MEA	Personal care concentrate for shampoo & handsoaps.
Paracare ESGB	62	Sodium Laureth Sulfate, Lauryl Glucoside, Cocamidopropyl Betaine, Sodium Chloride	Concentrate blend for shampoo, bubble bath, in personal care applications.

SCAN  
TO VIEW  
MORE



### CONTACT US:

**Shane Day, Global Sales Director**

(706) 529-0515 | [sday@tiarco-rst.com](mailto:sday@tiarco-rst.com)

**Customer Service:** (706) 277-9800

### ABOUT TIARCO-RST

Tiarco-RST is a leading global adhesives provider focusing on perfecting adhesives, sealants and other specialty chemical products to improve products and lives. Our commitment to innovation brings together people, products and processes that answer and solve some of the world's biggest challenges. Our reliable, responsive service creates lasting, rewarding connections with customers in electronics, disposable hygiene, medical, transportation, aerospace, clean energy, packaging, construction, woodworking, general industries and other consumer businesses. And, our promise to our people connects them with opportunities to innovate and thrive. For more information, visit us at [tiarco-rst.com](http://tiarco-rst.com).



**Tiarco-RST**  
Rheology & Surfactant Technologies

For more information about our company, visit [tiarco-rst.com](http://tiarco-rst.com).

**IMPORTANT:** The information contained herein is believed to be correct to the best of our knowledge. However the recommendations and suggestions herein are made without guarantee or representation as to results. It is the purchaser's responsibility to test and determine the suitability of the product for the purchaser's intended use and purpose. Purchaser assumes all risk and liability whatsoever regarding such suitability. Any product samples provided for testing are provided in accordance with standard limited warranties as stated on our technical data sheets.