

AMERICAS

Oil & Gas Specialty Additives

Technical Applications Product Line



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DRILLING

APPLICATION	PRODUCT	DESCRIPTION
Antifoam/Defoamer	AROSURF® EK 1026	Strongest organic molecular defoamer; free of silicone and mineral oils
	AROSURF® EK 2310	Biodegradable organic molecular defoamer and dynamic wetting agent; silicone-free
	AROSURF® EK 5531	Multifunctional surface active agent; provides dynamic wetting and molecular defoaming in water-based systems
	AROSURF® FC 2525	100% active defoamer concentrate; water dispersible; free of silicone oils, organomodified siloxane, and silica
	AROSURF® FC 2806	100% active organomodified siloxane defoamer
	AROSURF® FC 2807	100% active formulated defoamer; compatible with most systems and for use in a wide range of water-based applications
	AROSURF® FC 2823	Antifoam emulsion based on organomodified siloxanes; combines excellent foam suppression and long-term efficiency and maximum compatibility
	AROSURF® FC 2827	Antifoam emulsion based on organomodified siloxanes; excellent alkaline and electrolyte stability even at higher temperatures
	AROSURF® FC 3024	100% active defoamer concentrate based on organic polymer technology; free of silicone, solvents, and mineral oil
	AROSURF® FC 5617	100% active formulated defoamer developed specifically for applications in water-based systems
Corrosion Inhibitor	TEGO® CI 281	Readily biodegradable corrosion inhibitor component for the suppression of H ₂ S generation
	TEGO® CI 891	Quaternary ammonium compound; wetting agent, defoamer, and anti-static agent that aids in coating proppants
Coupling Agent	AROSURF® EK 1835	Biodegradable, low foaming, hydrotroping surfactant, designed for use in alkaline or acid formulations; also acts as a corrosion inhibitor
	AROSURF® EK 1836	Biodegradable hydrotroping surfactant, designed for use in alkaline or acid formulations; moderate to high foam
Dust Control	TOMADOL® EV 900	Dust control of fine powder additives
	TOMADOL® EV 1200	Dust control of fine powder additives
Emulsifier	ADOGEN® 140	Primary hydrogenated tallow amine; formulation aid for oil-soluble corrosion inhibitors used in the drilling and production of oil and gas
	ADOGEN® 160 D	Primary coco amine; formulation aid for oil-soluble corrosion inhibitors used in the drilling and production of oil and gas
	ADOGEN® 170	Primary tallow amine; formulation aid for oil-soluble corrosion inhibitors used in the drilling and production of oil and gas
	TOMADOL® EV Series	Ethoxylated alcohol; emulsification of oils, corrosion inhibitors, and other additives; specifically TOMADOL® EV 100 series products
	TOMAMINE® E-DT-3	Amine-based surfactant; provides emulsification and surface tension reduction
	VARIQUAT® T 1210 NS	A tallow-based ethoxylated amine whose water soluble cationic nature enables it to provide effective emulsification benefits for oil-containing systems as well as to provide ancillary dispersing benefits



DRILLING

APPLICATION	PRODUCT	DESCRIPTION
Foam Drilling	TEGO® FB 2301	Biodegradable amphoteric surfactant for foam drilling and gas well deliquification
	TEGO® FB 2302	Biodegradable amphoteric surfactant for foam drilling and gas well deliquification
	TEGO® FB 2303	Biodegradable amphoteric surfactant for foam drilling and gas well deliquification
Organoclay	ADOGEN® 442 EI 83	Tallow-based quaternary ammonium compound used to manufacture organoclay for viscosity control in drilling fluids. Supplied at 83% in ethanol
	ADOGEN® 442 H 83	Tallow-based quaternary ammonium compound used to manufacture organoclay for viscosity control in drilling fluids. Supplied at 83% in aqueous isopropanol
	VARIQUAT® B 343 E	Tallow-based quaternary ammonium compound used to manufacture organoclay for viscosity control in drilling fluids
Rig Wash	AROSURF® CA 5318	Cationic/non-ionic blend useful for heavy duty and efficient degreasing
	TOMADOL® EV Series	Effective cleaning surfactants for various oil field applications. Specifically, TOMADOL® EV 100, TOMADOL® EV 25, and TOMADOL® EV 23 series products
Shale Inhibitor	AROSURF® CD 3116	Cationic additive with static reduction properties and dispersant benefits in non-aqueous systems; shale and/or clay control additive
	TOMAMINE® OG-18	Concentrated permanent type of shale inhibitor and stabilizer
Spacer Surfactant	AROSURF® DH 2120	Ready to use spacer surfactant formulation
	AROSURF® DH 5121	Ready to use spacer surfactant formulation
	TOMADOL® EV Series	Ethoxylated alcohol; cleaning agents, degreasers, and solvent replacement; for spacers, TOMADOL® EV 900, TOMADOL® EV 600, TOMADOL® EV 400 should be considered
Wetting Agent	AROSURF® EK 1104	Multifunctional surface active agent; provides dynamic wetting and molecular defoaming in water-based systems
	AROSURF® EK 1111	Organic molecular defoamer and dynamic wetting agent; silicone-free
	AROSURF® EK 2310	Biodegradable organic-based superwetter that provides excellent wetting especially on difficult-to-wet surfaces
	AROSURF® EK 2812	Solvent-free siloxane-based superwetter that provides excellent substrate wetting especially on difficult-to-wet surfaces; provides extremely low surface tension and very low contact angle; soluble in aliphatic hydrocarbons
	AROSURF® EK 2813	Solvent-free siloxane-based superwetter that provides excellent substrate wetting especially on difficult-to-wet surfaces; provides extremely low surface tension and very low contact angle; low cloud point
	AROSURF® EK 2828	Siloxane-based superwetter that provides exceptional substrate wetting in water-based systems; can provide defoaming benefits in some formulated systems
	AROSURF® EK 2834	Siloxane-based superwetter that provides excellent substrate wetting especially on difficult-to-wet surfaces; provides extremely low surface tension and very low contact angle
	AROSURF® EK 5531	Multifunctional surface active agent; provides dynamic wetting and molecular defoaming in water-based system
	AROSURF® SR 1102	Low foam wetting agent with very good solubility in aqueous systems
	AROSURF® SR 1114	Low foam wetting agent with moderate solubility in aqueous systems
	AROSURF® SR 1330	Low foaming nonionic surfactant designed for applications requiring low foam, fast wetting, water wetting characteristics, and high emulsification
	TOMADOL® EV Series	Ethoxylated alcohol; provides wetting and surface tension reduction; specifically, TOMADOL® EV 100, TOMADOL® EV 91, and TOMADOL® EV 1 series products

STIMULATION

APPLICATION	PRODUCT	DESCRIPTION
Acid Corrosion Inhibitor	AROSURF® EK 1015	Multifunctional surface active agent; useful in applications where surface activity in vapor phase is necessary
Acid Thickening	AROSURF® EK 1437	Cationic surfactant used to build viscosity in acidic systems
	AROSURF® EK 5429	Amphoteric surfactant used to build viscosity in acidic systems; little to no sensitivity to hard water or strong electrolyte solutions; not stable in alkaline solutions; can present moderate foaming
	VARONIC® T 202	Ethoxylated amine used to build viscosity in acidic and alkaline systems; can be supportive of corrosion inhibition properties in some applications
	VARONIC® T 205	Ethoxylated amine used to build viscosity in acidic systems
	VARONIC® T 405	Ethoxylated amine used to build viscosity in acidic systems; excellent water solubility and high charge density
Antifoam/ Defoamer	AROSURF® EK 1026	Strongest organic molecular defoamer; free of silicone and mineral oils
	AROSURF® EK 2310	Biodegradable organic molecular defoamer and dynamic wetting agent; silicone-free
	AROSURF® EK 5531	Multifunctional surface active agent; provides dynamic wetting and molecular defoaming in water-based systems
	AROSURF® FC 2525	100% active defoamer concentrate; water dispersible; free of silicone oils, organomodified siloxane, and silica
	AROSURF® FC 2806	100% active organomodified siloxane defoamer
	AROSURF® FC 2807	100% active formulated defoamer; compatible with most systems and for use in a wide range of water-based applications
	AROSURF® FC 2823	Antifoam emulsion based on organomodified siloxanes; combines excellent foam suppression and long-term efficiency and maximum compatibility
	AROSURF® FC 2827	Antifoam emulsion based on organomodified siloxanes; excellent alkaline and electrolyte stability even at higher temperatures
	AROSURF® FC 3024	100% active defoamer concentrate based on organic polymer technology; free of silicone, solvents, and mineral oil
	AROSURF® FC 5617	100% active formulated defoamer developed specifically for applications in water-based systems
Cleaning Agent	AROSURF® CA 5318	Cationic/non-ionic blend useful for heavy duty and efficient degreasing
	TOMADOL® EV Series	Effective cleaning surfactants for various oil field applications. Specifically, TOMADOL® EV 100, TOMADOL® EV 25, and TOMADOL® EV 23 series products
Corrosion Inhibitor	TEGO® CI 112	Biodegradable quaternary ammonium compound; corrosion inhibitor component for corrosion caused by CO ₂
	TEGO® CI 121	Biodegradable, vegetable-based quaternary ammonium compound; corrosion inhibitor component for corrosion caused by CO ₂
	TEGO® CI 231	Amphoteric surfactant suitable as a component for corrosion inhibition for corrosion caused by CO ₂ and O ₂
	TEGO® CI 351	Fatty alkanolamide; corrosion inhibitor component for corrosion caused by CO ₂ and O ₂ ; 90% biodegradable
Coupling Agent	AROSURF® EK 1835	Biodegradable, low foaming, hydrotrope surfactant, designed for use in alkaline or acid formulations; also acts as a corrosion inhibitor
	AROSURF® EK 1836	Biodegradable hydrotrope surfactant, designed for use in alkaline or acid formulations; moderate to high foam
Demulsifier	AROSURF® EK 1022	Multifunctional surface active agent; can promote demulsification benefits by displacing aqueous solutions from substrates and promoting separation of oils
Dust Control	TOMADOL® EV 900	Dust control of fine powder additives
	TOMADOL® EV1200	Dust control of fine powder additives

STIMULATION

APPLICATION	PRODUCT	DESCRIPTION
Emulsifier	TOMADOL® EV Series	Ethoxylated alcohol; emulsification of oils, corrosion inhibitors, and other additives; specifically TOMADOL® EV 100 series products
	TOMAMINE® E-DT-3	Amine-based surfactant; provides emulsification and surface tension reduction
Flow Assurance	TOMADOL® EV Series	Ethoxylated alcohol; provides cleaning to allow free flow of oil by removing paraffin and asphaltene waxes; used in the rehabilitation and maintenance of older wells; specifically TOMADOL® EV 1-3, TOMADOL® EV 1-7, and TOMADOL® EV 1-9 products
Guar Slurry	TOMADOL® EV Series	Ethoxylated alcohol; dispersion aid to help with hydration stabilization; specifically TOMADOL® EV 900, TOMADOL® EV 600, TOMADOL® EV 91-6, TOMADOL® EV 91-2.5, TOMADOL® EV 1-5, TOMADOL® EV 1-8, TOMADOL® EV 25-3, and TOMADOL® EV 25-7
Non-Emulsifier	AROSURF® EK 1104	High temp non-emulsifying surfactant for acidizing systems, used for both on-shore and off-shore applications
	AROSURF® NE 2109	High performance, environmentally friendly, biodegradable non-emulsifying surfactants for acidizing systems, used for both on-shore and off-shore applications. Good degreasing properties
Proppant Coating	TEGO® CI 891	Quaternary ammonium compound; wetting agent, defoamer, and anti-static agent that aids in coating proppants
	TOMAMINE® Q-14-2 PG	Quaternary ammonium compound; wetting agent, defoamer, and anti-static agent that aids in coating proppants
Shale Inhibitor	AROSURF® CD 3116	Cationic additive with static reduction properties and dispersant benefits in non-aqueous systems; shale and/or clay control additive
	TOMAMINE® OG-18	Concentrated permanent type of shale inhibitor and stabilizer
Super Wetting Agent	AROSURF® EK 1111	Organic molecular defoamer and dynamic wetting agent; silicone-free
	AROSURF® EK 2310	Organic-based superwetter that provides excellent wetting especially on difficult-to-wet surfaces
	AROSURF® EK 2812	Solvent-free siloxane-based superwetter that provides excellent substrate wetting especially on difficult-to-wet surfaces; provides extremely low surface tension and very low contact angle; soluble in aliphatic hydrocarbons
	AROSURF® EK 2813	Solvent-free siloxane-based superwetter that provides excellent substrate wetting especially on difficult-to-wet surfaces; provides extremely low surface tension and very low contact angle; low cloud point
	AROSURF® EK 2828	Siloxane-based superwetter that provides exceptional substrate wetting in water-based systems; can provide defoaming benefits in some formulated systems
	AROSURF® EK 2834	Siloxane-based superwetter that provides excellent substrate wetting especially on difficult-to-wet surfaces; provides extremely low surface tension and very low contact angle
Wetting Agent	AROSURF® EK 1015	Good wetting and surface tension reduction; volatile; leaves no residue upon evaporation
	AROSURF® EK 1022	Multifunctional surface active agent; provides dynamic wetting and molecular defoaming in water-based systems
	AROSURF® EK 1104	High temp non-emulsifying surfactant for acidizing systems, used for both on-shore and off-shore applications
	AROSURF® EK 5531	Multifunctional surface active agent; provides dynamic wetting and molecular defoaming in water-based systems
	AROSURF® SR 1102	Low foam wetting agent with very good solubility in aqueous systems
	AROSURF® SR 1114	Low foam wetting agent with moderate solubility in aqueous systems
	AROSURF® SR 1330	Low foaming nonionic surfactant designed for applications requiring low foam, fast wetting, water wetting characteristics, and high emulsification
	TOMADOL® EV Series	Ethoxylated alcohol; provides wetting and surface tension reduction; specifically, TOMADOL® EV 100, TOMADOL® EV 91, and TOMADOL® EV 1 series products

PRODUCTION

APPLICATION	PRODUCT	DESCRIPTION
Acid Thickening	AROSURF® EK 1437	Cationic surfactant used to build viscosity in acidic systems
	AROSURF® EK 5429	Amphoteric surfactant used to build viscosity in acidic systems; little to no sensitivity to hard water or strong electrolyte solutions; not stable in alkaline solutions; can present moderate foaming
	VARONIC® T 202	Ethoxylated amine used to build viscosity in acidic and alkaline systems; can be supportive of corrosion inhibition properties in some applications
	VARONIC® T 205	Ethoxylated amine used to build viscosity in acidic systems
	VARONIC® T 405	Ethoxylated amine used to build viscosity in acidic systems; excellent water solubility and high charge density
Antifoam/Defoamer	AROSURF® EK 1026	Strongest organic molecular defoamer; free of silicone and mineral oils
	AROSURF® EK 2310	Biodegradable organic molecular defoamer and dynamic wetting agent; silicone-free
	AROSURF® EK 5531	Multifunctional surface active agent; provides dynamic wetting and molecular defoaming in water-based systems
	AROSURF® FC 2525	100% active defoamer concentrate; water dispersible; free of silicone oils, organomodified siloxane, and silica
	AROSURF® FC 2806	100% active organomodified siloxane defoamer
	AROSURF® FC 2807	100% active formulated defoamer; compatible with most systems and for use in a wide range of water-based applications
	AROSURF® FC 2823	Antifoam emulsion based on organomodified siloxanes; combines excellent foam suppression and long-term efficiency and maximum compatibility
	AROSURF® FC 2827	Antifoam emulsion based on organomodified siloxanes; excellent alkaline and electrolyte stability even at higher temperatures
	AROSURF® FC 3024	100% active defoamer concentrate based on organic polymer technology; free of silicone, solvents, and mineral oil
	AROSURF® FC 5617	100% active formulated defoamer developed specifically for applications in water-based systems
Cleaning Agent	AROSURF® CA 5318	Cationic/non-ionic blend useful for heavy duty and efficient degreasing
	TOMADOL® EV Series	Effective cleaning surfactants for various oil field applications. Specifically, TOMADOL® EV 100, TOMADOL® EV 25, and TOMADOL® EV 23 series products
Corrosion Inhibitor	TOMAMINE® EV PA 14	Amine-based surfactant; formulation aid for oil-soluble corrosion inhibitors used in the drilling and production of oil and gas; low pour point
	ADOGEN® 462 75%	Coco-based quaternary ammonium compound; formulation aid for oil-soluble corrosion inhibitors used in the production of oil and gas. Supplied at 75% in IPA
	ADOGEN® 560	Coco-based quaternary ammonium compound; formulation aid for oil-soluble corrosion inhibitors used in the production of oil and gas
	AROSURF® EK 1015	Multifunctional surface active agent; useful in applications where surface activity in vapor phase is necessary
	TEGO® CI 112	Biodegradable quaternary ammonium compound; corrosion inhibitor component for corrosion caused by CO ₂
	TEGO® CI 121	Biodegradable, vegetable-based quaternary ammonium compound; corrosion inhibitor component for corrosion caused by CO ₂
	TEGO® CI 231	Amphoteric surfactant suitable as a component for corrosion inhibition for corrosion caused by CO ₂ and O ₂
	TEGO® CI 351	Fatty alkanolamide; corrosion inhibitor component for corrosion caused by CO ₂ and O ₂ ; 90% biodegradable
	TEGO® CI 451	Imidazoline-based surfactant; ; corrosion inhibitor component for corrosion caused by CO ₂ ; readily soluble in polar solvents and hydrocarbons
	TEGO® CI 511	Amine-based ethoxylate surfactant; corrosion inhibitor component for corrosion caused by CO ₂
	TEGO® CI 891	Quaternary ammonium compound; corrosion inhibitor component for corrosion caused by CO ₂

PRODUCTION

APPLICATION	PRODUCT	DESCRIPTION
Coupling Agent	AROSURF® EK 1835	Biodegradable, low foaming, hydrotrope surfactant, designed for use in alkaline or acid formulations; also acts as a corrosion inhibitor
	AROSURF® EK 1836	Biodegradable hydrotrope surfactant, designed for use in alkaline or acid formulations; moderate to high foam
Demulsifier	AROSURF® EK 1022	Multifunctional surface active agent; can promote demulsification benefits by displacing aqueous solutions from substrates and promoting separation of oils
Emulsifier	ADOGEN® 140	Primary hydrogenated tallow amine; formulation aid for oil-soluble corrosion inhibitors used in the drilling and production of oil and gas
	ADOGEN® 160 D	Primary coco amine; formulation aid for oil-soluble corrosion inhibitors used in the drilling and production of oil and gas
	ADOGEN® 170	Primary tallow amine; formulation aid for oil-soluble corrosion inhibitors used in the drilling and production of oil and gas
	TOMADOL® EV Series	Ethoxylated alcohol; emulsification of oils, corrosion inhibitors, and other additives; specifically TOMADOL® EV 100 series products
	TOMAMINE® E-DT-3	Amine-based surfactant; provides emulsification and surface tension reduction
Flow Assurance	TOMADOL® EV Series	Ethoxylated alcohol; provides cleaning to allow free flow of oil by removing paraffin and asphaltene waxes; used in the rehabilitation and maintenance of older wells; specifically TOMADOL® EV 1-3, TOMADOL® EV 1-7, and TOMADOL® EV 1-9 products
Gas Well Deliquification	TEGO® FB 2301	Biodegradable amphoteric surfactant for foam drilling and gas well deliquification
	TEGO® FB 2302	Biodegradable amphoteric surfactant for foam drilling and gas well deliquification
	TEGO® FB 2303	Biodegradable amphoteric surfactant for foam drilling and gas well deliquification
Non-Emulsifier	AROSURF® EK 1104	High temp non-emulsifying surfactant for acidizing systems, used for both on-shore and off-shore applications
	AROSURF® NE 2109	High performance, environmentally friendly, non-emulsifying surfactant for acidizing systems, used for both on-shore and off-shore applications. Good degreasing properties



PRODUCTION

APPLICATION	PRODUCT	DESCRIPTION
Wetting Agent	AROSURF® EK 1104	Multifunctional surface active agent; provides dynamic wetting and molecular defoaming in water-based systems
	AROSURF® EK 1111	Organic molecular defoamer and dynamic wetting agent; silicone-free
	AROSURF® EK 2310	Biodegradable organic-based superwetter that provides excellent wetting especially on difficult-to-wet surfaces
	AROSURF® EK 2812	Solvent-free siloxane-based superwetter that provides excellent substrate wetting especially on difficult-to-wet surfaces; provides extremely low surface tension and very low contact angle; soluble in aliphatic hydrocarbons
	AROSURF® EK 2813	Solvent-free siloxane-based superwetter that provides excellent substrate wetting especially on difficult-to-wet surfaces; provides extremely low surface tension and very low contact angle; low cloud point
	AROSURF® EK 2828	Siloxane-based superwetter that provides exceptional substrate wetting in water-based systems; can provide defoaming benefits in some formulated systems
	AROSURF® EK 2834	Siloxane-based superwetter that provides excellent substrate wetting especially on difficult-to-wet surfaces; provides extremely low surface tension and very low contact angle
	AROSURF® EK 5531	Multifunctional surface active agent; provides dynamic wetting and molecular defoaming in water-based systems
	AROSURF® SR 1102	Low foam wetting agent with very good solubility in aqueous systems
	AROSURF® SR 1114	Low foam wetting agent with moderate solubility in aqueous systems
	AROSURF® SR 1330	Low foaming nonionic surfactant designed for applications requiring low foam, fast wetting, water wetting characteristics, and high emulsification
	TOMADOL® EV Series	Ethoxylated alcohol; provides wetting and surface tension reduction; specifically, TOMADOL® EV 100, TOMADOL® EV 91, and TOMADOL® EV 1 series products



CEMENTING

APPLICATION	PRODUCT	DESCRIPTION
Antifoam/Defoamer	AROSURF® EK 1008	Organic molecular defoamer and dynamic wetting agent; recommended specifically for cementing applications but also useful in drilling and stimulation applications; silicone-free
	AROSURF® EK 1026	Strongest organic molecular defoamer; free of silicone and mineral oils
	AROSURF® EK 1104	Dynamic wetting agent that provides good foam control; non-emulsifier; recommended for high temperature and high pressure acidizing systems
	AROSURF® EK 5531	Multifunctional surface active agent; provides dynamic wetting and molecular defoaming in water-based systems
	AROSURF® EK 5532	Multifunctional surface active agent; provides dynamic wetting and excellent molecular defoaming in water-based systems; 75% actives
	AROSURF® EK 5533	Multifunctional surface active agent; provides dynamic wetting and molecular defoaming in water-based systems; 50% actives
Spacer Surfactant	AROSURF® DH 2120	Ready to use spacer surfactant formulation
	AROSURF® DH 5121	Ready to use spacer surfactant formulation
	TOMADOL® EV Series	Ethoxylated alcohol; cleaning agents, degreasers, and solvent replacement; for spacers, TOMADOL® EV 900, TOMADOL® EV 600, TOMADOL® EV 400 should be considered
Wetting Agent	AROSURF® EK 1008	Organic molecular defoamer and dynamic wetting agent; recommended specifically for cementing applications but also useful in drilling and stimulation applications; silicone-free
	AROSURF® EK 1026	Strongest organic molecular defoamer; free of silicone and mineral oils
	AROSURF® EK 1104	Dynamic wetting agent that provides good foam control; non-emulsifier; recommended for high temperature and high pressure acidizing systems
	AROSURF® EK 5531	Multifunctional surface active agent; provides dynamic wetting and molecular defoaming in water-based systems
	AROSURF® EK 5532	Multifunctional surface active agent; provides dynamic wetting and excellent molecular defoaming in water-based systems; 75% actives
	AROSURF® EK 5533	Multifunctional surface active agent; provides dynamic wetting and molecular defoaming in water-based systems; 50% actives



NOTES



BRANDS

ADOGEN®

AROSURF®

TEGO® CI

TEGO® FB

TOMADOL® EV

TOMAMINE® EV

VARIQUAT®

VARONIC®

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