



Solutions for Emulsion Polymers



*Advanced Chemistry.
Invented together.*



Advanced Solutions for Emulsion Polymerization

Surfactants and Monomers Designed for Robust, High-Performance Latex Systems

Swash offers a carefully developed range of surfactants, including polymerizable and functional chemistries, and functional monomers for emulsion polymerization processes across coatings, adhesives, construction polymers, and specialty dispersions. Designed with a strong understanding of polymerization dynamics and end-use requirements, these products support stable latex formation, controlled particle morphology, and consistent performance from polymerization through application.

Key Advantages

Controlled Polymerization and Latex Stability

Surfactants and monomers engineered to support nucleation control, latex stability, and robust polymerization across a wide range of recipes and solids levels.

Enhanced Binder Performance and Durability

Functional and polymerizable chemistries contribute to improved film properties, durability, adhesion, and resistance characteristics in finished polymer systems.

Process Efficiency & Reproducibility

Designed for predictable behavior, supporting smooth scale-up, reduced sensitivity to process variations, and consistent batch-to-batch quality.

Application-Driven Design

Products developed with end-use performance in mind, enabling optimized formulations for architectural coatings, industrial binders, adhesives, and construction applications.



Paints and Coatings



Textiles



Adhesives



Paper Coatings



Anionic Surfactants

Ether Sulfates		Description	Salt	Solid Content	Paper	Paint & Coatings	Textiles	Adhesives	Ink
Esulf FS 40S		Alcohol Ether Sulfate	Sodium	30%	●	●	●	●	●
Esulf FS 6S		Alcohol Ether Sulfate	Ammonium	30%	●	●	●	●	●
Esulf FS 61 NA		Alcohol Ether Sulfate	Sodium	35%	●	●	●	●	●
Esulf FS 2030S		Alcohol Ether Sulfate	Sodium	30%	●	●	●	●	●
Esulf FS 300S		Alcohol Ether Sulfate	Ammonium	35%	●	●	●	●	●

Alkyl Benzene Sulphonates									
Esulf ABS 25		Alkyl Benzene Sulphonate	Sodium	25%	●	●	●	●	●

Alkyl Phenol Ether Sulfates									
Esulf NS 301S		Aromatic Ether Sulfate	Ammonium	30%	●	●		●	●
Esulf NS 436S		Aromatic Ether Sulfate	Ammonium	58%	●	●		●	●
Esulf PS 25S		Aromatic Ether Sulfate	Sodium	35%	●	●		●	●
Esulf NS 120A		Aromatic Ether Sulfate	Ammonium	35%	●	●		●	●

Phosphate Esters									
Emphos TA 6P		Aliphatic Phosphate Ester	Acid Form	98%	●	●	●	●	●
Emphos TA 9P		Aliphatic Phosphate Ester	Acid Form	98%	●	●	●	●	●
Emphos TA 9P 25K		Aliphatic Phosphate Ester	Potassium	25%	●	●	●	●	●
Emphos TA 6P 25A		Aliphatic Phosphate Ester	Ammonium	25%	●	●	●	●	●
Emphos RE 610		Aliphatic Phosphate Ester	Acid Form	98%	●	●		●	●

Nonionic Surfactants

General Ethoxylates		Description	Form	EO Moles	Paper	Paint & Coatings	Textiles	Adhesives	Ink
Emthox LA 600		C12-14 Alcohol Ethoxylate	Liquid	6	●	●	●	●	●
Emthox LA 800		C12-14 Alcohol Ethoxylate	Liquid	8	●	●	●	●	●
Emthox LA 1200		C12-14 Alcohol Ethoxylate	Liquid	12	●	●	●	●	●
Emthox LA 2200		C12-14 Alcohol Ethoxylate	Solid	22	●	●	●	●	●
Emthox TDA 600		Tridecyl Ethoxylate	Liquid	6	●	●	●	●	●
Emthox TA 2000		Tridecyl Ethoxylate	Solid	20	●	●	●	●	●
Emthox PS 2000		Styrenated Phenol Ethoxylate	Liquid	20	●	●	●	●	●
Emthox PS 2000 SP		Styrenated Phenol Ethoxylate	Liquid	20	●	●	●	●	●
Emthox PS 1500		Styrenated Phenol Ethoxylate	Liquid	15	●	●	●	●	●
Emthox PS 5400		Styrenated Phenol Ethoxylate	Solid	54	●	●	●	●	●

Alkyl Phenol Ether Sulfates									
Emthox AE 150		Nonyl Phenol Ethoxylate	Liquid	15	●	●		●	●
Emthox AE 950		Nonyl Phenol Ethoxylate	Liquid	9.5	●	●		●	●
Emthox AE 1500		Nonyl Phenol Ethoxylate	Liquid	15	●	●		●	●
Emthox AE 3000		Nonyl Phenol Ethoxylate	Solid	30	●	●		●	●
Emthox OP 1000		Octyl Phenol Ethoxylate	Liquid	10	●	●		●	●
Emthox OP 2500		Octyl Phenol Ethoxylate	Solid	25	●	●		●	●
Emthox OP 4070		Octyl Phenol Ethoxylate	Liquid	40	●	●		●	●

Performance Blends									
Emthox DAE 3070		Proprietary	Liquid	35	●	●	●	●	●
Emthox LZ 4070		Proprietary	Liquid	40	●	●	●	●	●
Empoly 70		Proprietary	Liquid	2	●	●	●	●	●



Functional Methacrylates		Description	Paper	Paint & Coatings	Textiles	Adhesives	Ink
Ethomer TMPTMA		Trimethylolpropane Methacrylate	●	●	●	●	●
Ethomer BPMA*		Benzophenone Methacrylate		●		●	●
Ethomer MEEU 50		Ureido Methacrylate		●	●	●	●
Ethomer HEP 100		Phosphate Monomers	●	●	●	●	●
Ethomer HP 200		Phosphate Monomers		●	●	●	●
Ethomer HM Series		HASE Monomers		●	●	●	●

*Not for Sale in India.

Reactive Surfactants							
Ethosurf RJM 20		Sulphosuccinate, Na Salt	●	●	●	●	●
Ethosurf RSA 1025		Sulphate, Ammonium Salt	●	●	●	●	●
Ethosurf RSA 1090		Sulphate, Ammonium Salt	●	●	●	●	●
Ethosurf RSA 2025		Sulphate, Ammonium Salt	●	●	●	●	●
Ethosurf RSA 2090		Sulphate, Ammonium Salt	●	●	●	●	●
Ethosurf RP 1025		Ethoxylated Phosphate, Ammonium Salt	●	●	●	●	●
Ethosurf RP 2025		Ethoxylated Phosphate, Ammonium Salt	●	●	●	●	●
Ethosurf RN 1000		Alkenyl Ethoxylate	●	●	●	●	●
Ethosurf RN 2000		Alkenyl Ethoxylate	●	●	●	●	●



APEO Free Products from SWASH

Customers and formulators are shifting to APEO-free solutions that deliver uncompromising performance, improved safety, and regulatory compliance without sacrificing reliability. Driven by this demand, Swash develops high-performance surfactants and monomers that meet today's and tomorrow's sustainability standards.



The information, technical details, and suggestions provided are believed, to the best of our knowledge, to be accurate as of the current date. However, since the conditions and methods of product use and the referenced information are beyond our control, Swash explicitly disclaims any liability for the results obtained or any consequences arising from the product's use or reliance on such information. Therefore, it is the sole responsibility of the end-user to ensure that the final product is safe for its intended use, performs as expected, and complies with all relevant legal and regulatory requirements. We do not provide any warranty of fitness for a particular purpose, warranty of merchantability, or any other expressed or implied warranty concerning the described product or the information provided herein.

The information provided only pertains to the specified product and may not be applicable when the product is used in combination with other materials or in any specific process.

Please refer to the Safety Data Sheet (SDS) for health and safety considerations.

It is essential for the user to conduct thorough testing of the product before proceeding with commercialization. Nothing stated here should be interpreted as a license to practice any patent, nor should it be considered as an encouragement to infringe any patent. The user is advised to take appropriate measures to ensure that any intended use of the product does not infringe on any patents.



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