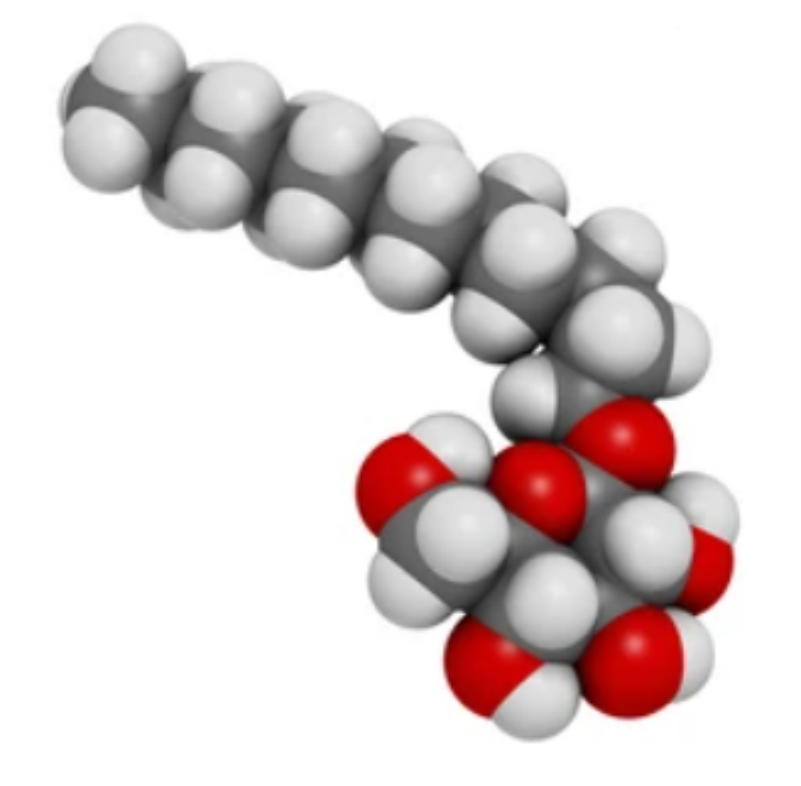
# Versatile Selection: Alfa Chemistry Launches Broad Portfolio of Non-ionic Surfactants

*Alfa Chemistry, a chemical supplier and manufacturer, has recently announced the launch of hundreds of non-ionic surfactants for use in multiple scenarios.*



A non-ionic surfactant

NY, UNITED STATES, May 22, 2024 /EINPresswire.com/ -- Alfa Chemistry, a leading chemical supplier and manufacturer, has recently announced the launch of hundreds of non-ionic surfactants for use in multiple scenarios. These surfactants are essential ingredients in various industries, including pharmaceuticals, cosmetics, food processing, and household products.

Surfactants are compounds that are used to lower the surface tension between two liquids or between a liquid and a solid. They are commonly found in products like shampoos, detergents, and emulsifiers. Non-ionic surfactants, in particular, do not carry an electrical charge, making them ideal for applications where anionic or cationic surfactants are unsuitable.

Alfa Chemistry's new range of non-ionic surfactants consists of hundreds of different compounds, each with unique properties and applications. These surfactants are designed to provide excellent emulsification, wetting, dispersing, and solubilizing properties, making them versatile additives for a wide range of products.

One of the key benefits of using non-ionic surfactants is their compatibility with a wide range of ingredients and formulations. They are less likely to interact with other chemicals, making them suitable for use in complex mixtures. This makes them ideal for use in industries where product stability and compatibility are crucial.

The non-ionic surfactants offered by Alfa Chemistry are available in various forms, including liquid, powder, and solid forms, to meet the specific needs of different industries. They can be used in a wide range of applications, such as emulsions, foams, creams, and gels, making them suitable for use in both industrial and consumer products.

“The launch of these non-ionic surfactants is part of our commitment to providing high-quality, innovative chemical solutions to customers,” said the Marketing Chief of Alfa Chemistry. “The company is known for its expertise in chemical synthesis, and our team of scientists and researchers always work tirelessly to develop new and improved products to meet the evolving needs of the industry.”

Some of the top-quality sputtering targets are listed below: Triethanolamine phosphate (10017-56-8), Rhamnose monohydrate (CAS 10030-85-0), 4-Ethoxybenzaldehyde (CAS 10031-82-0), N-Acetyl-alpha-D-glucosamine (CAS 10036-64-3), Butyl thioglycolate (CAS 10047-28-6), Benzenemethanol (CAS 100-51-6), Nicotinyl alcohol (CAS 100-55-0), Quinuclidine (CAS 100-76-5), Stearyl erucamide (CAS 10094-45-8), N,N-Dibenzylethanolamine (CAS 101-06-4), Triclocarban (CAS 101-20-2), Oxobenzoxazinyl naphthalene sulfoanilide (CAS 10128-55-9), Glyceryl triacetyl ricinoleate (CAS 101-34-8), Cyclohexyl Methacrylate (CAS 101-43-9), Diphenyl ether (CAS 101-84-8), 2-Pentylcinnamic alcohol (CAS 101-85-9), Dl-Alpha-Tocopherol (CAS 10191-41-0), N-Benzyl-N-methylethanolamine (CAS 101-98-4), Dibromocyanoacetamide (10222-01-2), Fluorescent Brightener 135 (CAS 1041-00-5), Cinoxate (CAS 104-28-9), Chlorphenesin (CAS 104-29-0), Anethole (CAS 104-46-1), Cinnamyl Alcohol (CAS 104-54-1), Cinnamal (CAS 104-55-2), Caffeic Acid Phenethyl Ester (CAS 104594-70-9), Gamma-Nonalactone (CAS 104-61-0), Gamma-Undecalactone (CAS 104-67-6),, and more.

Please visit the website https://surfactant.alfa-chemistry.com/products/non-ionic-surfactants.html to learn more.

About
With a commitment to quality, innovation, and customer satisfaction, Alfa Chemistry provides a wide selection of high-quality materials and chemicals for customers worldwide. Overall, Alfa Chemistry's launch of hundreds of non-ionic surfactants is a significant milestone for the company and the industry as a whole. With their versatile properties and environmentally friendly manufacturing processes, these surfactants are sure to become a staple ingredient in a wide range of products and applications.

Tylor Keller
Alfa Chemistry
support@alfa-chemistry.com
Visit us on social media:
Facebook
Twitter

LinkedIn
YouTube

---