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For surfactant analysis, detection methods such as ultraviolet/visible (UV), refractive index (RI), charged aerosol detection (CAD®), evaporative light scattering detection (ELSD), mass spectrometry (MS), or suppressed conductivity can be used. The preferred detection method for surfactants with chromophores is UV.

The Strategy of Surfactant Analysis by HPLC

1.0 Introduction Surfactants have a major impact on all aspects of our daily life, either directly in household detergents or in personal care products, or indirectly in the production and processing of materials which surround us. The term surfactant is a convenient shortening of the term surface-active agent.

Analytical methods for the determination of surfactants in ...

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At a speci fi c, higher, surfactant concentra tion, known as the critical Fig. 2 Or ganization of surfactant molecules in a micelle . F rom Hiemenz and R ajagopalan.

(PDF) Surfactants and their Applications

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Introduction Synthetic surfactants areamong the most produced and used organic compoundsworldwide. They are a wide range of chemicals characterized by their amphiphilic nature. Thus, their molecules consist of an hydrophilic / polar head group (either charged or uncharged) and an hydrophobic / nonpolar hydrocarbon tail.

Analysis of Surfactants in Environmental Samples by ...

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Channels. Introduction to Surfactants, 59:41. This session is a basic introduction to the types of surfactants found in industry, their properties, and how those properties translate into improved performance in specific applications. Surfactants can be found in a wide range of products we use every day such as personal care products, cleaners, pharmaceuticals, enhanced oil recovery and paint.

Introduction to Surfactants | AIChE

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D. C. Cullum, Introduction to Surfactant Analysis, Blackie Academic & Professional, London, 1994, ISBN 0-7514-0025-4. ASTM D 4251-89, Standard Test Method for Active Matter in Anionic Surfactants by Potentiometric Titration. ASTM D 5070-90, Standard Test Method for Synthetic Quaternary Ammonium Salt in Fabric Softeners by Potentiometric Titration.

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