

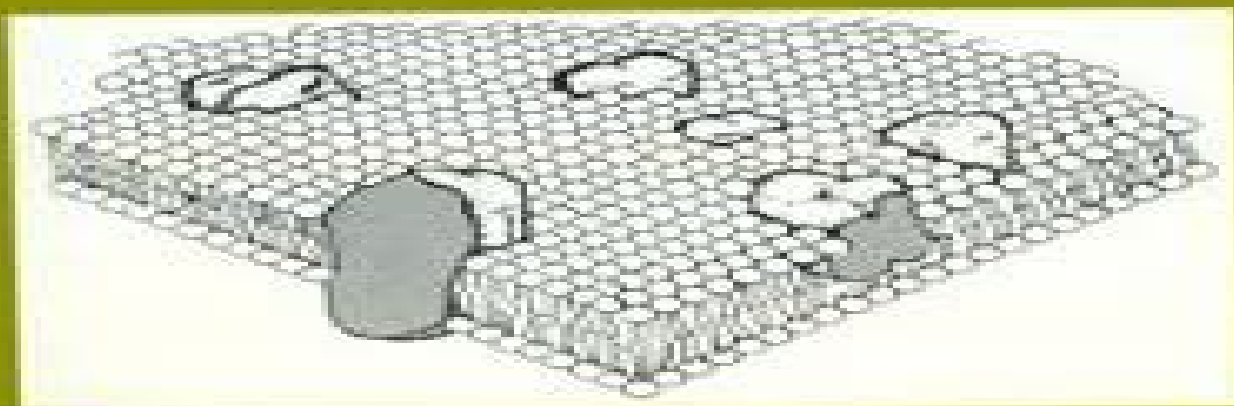
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# **ANIONIC SURFACTANTS**

BIOCHEMISTRY, TOXICOLOGY, DERMATOLOGY

Second Edition, Revised and Expanded



edited by  
**Christian Gloxhuber**  
**Klaus Künstler**

# Anionic Surfactants Biochemistry Toxicology Dermatology

**Sherril D. Christian, John F. Scamehorn**



## **Anionic Surfactants Biochemistry Toxicology Dermatology:**

**Anionic Surfactants--biochemistry, Toxicology, Dermatology** Christian Gloxhuber,1980 *Anionic Surfactants* Christian Gloxhuber,Klaus Klunstler,1992-04-15 *Anionic Surfactants - Biochemistry, Toxicology, Dermatology* Gloxhuber C Ed,1980 **Anionic Surfactants** Helmut W. Stache,1995-09-13 This work presents a comprehensive survey of important anionic surfactants It delineates current manufacturing technologies methods of analysis practical applications environmental behaviour and the physicochemical and toxicological properties of surfactants and their related by products The uses of anionic surfactants in the cleaning cosmetic textile leather food petroleum metalworking and paper industries are encompassed Surfactants in Cosmetics Martin Rieger,2017-09-29 Second Edition provides a thorough up to date treatment of the fundamental behavior of surface active agents in solutions their interaction with biological structures from proteins and membranes to the stratum corneum and epidermis and their performance in formulations such as shampoos dentifrice aerosols and skin cleansers **Surfactants in Consumer Products** Jürgen Falbe,2012-12-06 In to days market custom formulated surfactants are offered for a wide range of applications The need for surfactants in detergents cleaning agents cosmetics toiletries is second only to an expanding demand in industrial applications But even within the non industrial areas the demands have undergone significant changes in recent years For example washing and cleaning temperatures have substantially decreased with increased energy conservation attitudes and more stringent regulatory requirements in the area of ecology and toxicology are leading to new product profiles New manufacturing technologies and an increased utilization of natural raw materials also factor into this continuing evolution These changes and trends have been described in numerous publications However a summary and survey of these developments is currently missing The book presented here *Surfactants in Consumer Products* is intended to close this gap The editor and authors dedicate this work to Dr Dr h c Konrad Henkel on the occasion of his 70th birthday Dr Henkel himself a scientist and industrialist contributed significantly to developments in the surfactant field In the nineteen fifties he initiated the change from soap based detergents to synthetic detergents within Henkel At the same time dishwashing detergents utilizing various synthetic surfactants were also developed and became the basis for modern manual and mechanical dishwashing **Solubilization in Surfactant Aggregates** Sherril D. Christian,John F. Scamehorn,2020-08-26 This work covers topics ranging from fundamental studies of solubilization to practical technological applications of the phenomenon It reviews the solubilization of organic materials into surfactant aggregates including micelles vesicles and admicelles The book also details methods of measuring solubilization that utilize both classical and newer instrumental techniques It is intended for physical surface colloid and surfactant chemists chemical environmental and civil engineers and upper level undergraduate and graduate students in these disciplines **Biosurfactants** Naim Kosaric,Fazilet Vardar Sukan,2010-03-17 Providing comprehensive discussions of the physical and chemical properties manufacture and industrial uses of biosurfactants this reference offers

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**Interfacial Dynamics** Nikola Kallay,2000-01-03 An examination of the theoretical foundations of the kinetics and thermodynamics of solid liquid interfaces as well as state of the art industrial applications this book presents information on surface and colloidal chemical processes and evaluates vital analytical tools such as atomic force microscopy surface force apparatus measurements and p      **Handbook of Detergents, Part A** Guy Broze,1999-04-14 Part A of this handbook

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