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Stepan's global research and development team of 230 scientists brings innovative solutions to the market and work alongside our customers to help them be successful in their markets and be more efficient in delivery of their products and technologies. As we deliver solutions, we will expand our product portfolio with diverse chemistries that benefit the environment, promote human well-being, and meet the needs

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of a growing population.

About Us - Stepan Company

Stepan's vision is to bring innovative chemical solutions for a cleaner, healthier, more energy-efficient world. We are dedicated to delivering products that help improve the lives of people through exceptional science and technology.

Sustainability - Stepan Company

Stepan Company est une entreprise travaillant dans le domaine des solutions chimiques durables au niveau international ; elle possède plus de 80 ans d'expérience.

Solutions chimiques innovantes | Stepan Company

Innovative chemical solutions for a cleaner, healthier, more energy efficient world. Looking to resolve a formulation challenge? Visit our Alkoxylate microsite to learn more about formulating with nonionics.

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Stepan's AMPHOSOL® HCG and AMMONYX® LO can be used in the base of pre-soak formulations. These two cationic-compatible surfactants can also be used for reclaim-compatible car washes. Foaming Cleaners and Conditioners. Stepan's vehicle care line includes high-foaming cleaners and conditioners for self-service and tunnel applications.

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Household Institutional & Industrial Cleaning - Stepan Company

Additional formulations are available from Stepan Company. Stepan Company. 0%—as much as half the level seen in typical formulas. 00 6 Propanediol Zemea® 1 0. metic formulations. 43 g/mol, product of Stepan Co. 1% solution of red 80 Dye for 60 seconds •Take out tresses from solution and remove excess dye with #2 and #3 fingers.

Stepan Formulations Pdf

Stepan's mission is to create innovative chemical solutions for a cleaner, healthier, more energy efficient world and has once again improved its score in the annual EcoVadis CSR report. Stepan has been awarded Silver status for the fourth time by scoring above average in each reporting category — sustainable procurement, business ethics, environmental performance and human rights.

EcoVadis 2020 Silver Award - Stepan Company

Stepan's extensive range of surfactants for C.A.S.E. provides formulators with the solutions needed to tackle today's toughest formulating challenges. From multifunctional additives to pigment dispersants or from emulsifiers to functional monomers for emulsion polymers, Stepan has the chemistry and expertise to help.

Coatings, Adhesives, Sealants, Elastomers - Stepan Company

Stepan Company employs more than 2,200 employees across our locations to enable our customers to be successful. Stepan knows that meeting the needs of our stakeholders in the chemical manufacturing industry requires

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a diverse team of talented people who feel empowered to make decisions and create innovative solutions to complex challenges.

Careers at Stepan

Innovative chemical solutions for a cleaner, healthier, more energy-efficient world. Innovation. The world always changes. So Stepan does, too. We empower every one of our associates to continually create new, value-add solutions to make life better through our products. ...

Stepan Europe Extranet :: Innovative chemical solutions

...

Stepan Company's BIO-SOFT® DR-13 can bring powerful performance and an improved environmental profile to your formulation. This nonionic surfactant was developed to be a strong degreaser with...

A sourcebook listing suppliers to the drug and cosmetic industry. With 92/93, covers raw materials, packaging, and machinery and equipment manufacturers. Also includes a trade name directory and suppliers addresses.

Novel delivery systems designed to facilitate the use of fountain of youth and other functional actives is an idea

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whose time has come. In a rapidly growing global market eager for products that really work, accelerating market pull forces and technology push have set the stage for this foundation text. This ômust haveö book has been carefully designed for training, development and synergistic technology transfer across the personal care, cosmetic and pharmaceutical industries. It is not only intended for scientists and technologists but will also be of high interest to market development and business personnel. This book will cause a breakthrough in effective interaction among technology and marketing. It is a showcase for understanding, using and marketing the technology of why and how delivery systems work as well as current, emerging/potential applications and working formulations. Each chapter is written by one or more experts in the field. A wide range of companies serving the global marketplace are represented. These companies offer numerous types of delivery systems containing highly desirable functional actives, delivery system technology development services, and opportunities for technology licensing, mergers and acquisitions. A unique feature of the book is the use of Mind MapÖ technology to capture and present the essence of the thinking of over 80 authors in a ôBook-at-a-Glanceö Executive Overview section. This section has been specifically designed to empower decision making leading to the development of innovative product differentiation in a global context.

The first of many important works featured in CRC Press' Metals and Alloys Encyclopedia Collection, the Encyclopedia of Iron, Steel, and Their Alloys covers all the fundamental, theoretical, and application-related aspects of the metallurgical science, engineering, and technology of iron, steel, and their alloys. This Five-Volume Set addresses topics such as extractive metallurgy, powder metallurgy and

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processing, physical metallurgy, production engineering, corrosion engineering, thermal processing, metalworking, welding, iron- and steelmaking, heat treating, rolling, casting, hot and cold forming, surface finishing and coating, crystallography, metallography, computational metallurgy, metal-matrix composites, intermetallics, nano- and micro-structured metals and alloys, nano- and micro-alloying effects, special steels, and mining. A valuable reference for materials scientists and engineers, chemists, manufacturers, miners, researchers, and students, this must-have encyclopedia: Provides extensive coverage of properties and recommended practices Includes a wealth of helpful charts, nomograms, and figures Contains cross referencing for quick and easy search Each entry is written by a subject-matter expert and reviewed by an international panel of renowned researchers from academia, government, and industry. Also Available Online This Taylor & Francis encyclopedia is also available through online subscription, offering a variety of extra benefits for researchers, students, and librarians, including: Citation tracking and alerts Active reference linking Saved searches and marked lists HTML and PDF format options Contact Taylor and Francis for more information or to inquire about subscription options and print/online combination packages. US: (Tel) 1.888.318.2367; (E-mail) reference@taylorandfrancis.com International: (Tel) +44 (0) 20 7017 6062; (E-mail) online.sales@tandf.co.uk

The need for novel antibiotics is greater now than perhaps anytime since the pre-antibiotic era. Indeed, the recent collapse of many pharmaceutical antibacterial groups, combined with the emergence of hypervirulent and pan-antibiotic-resistant bacteria has severely compromised

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infection treatment options and led to dramatic increases in the incidence and severity of bacterial infections. This collection of reviews and laboratory protocols gives the reader an introduction to the causes of antibiotic resistance, the bacterial strains that pose the largest danger to humans (i.e., streptococci, pneumococci and enterococci) and the antimicrobial agents used to combat infections with these organisms. Some new avenues that are being investigated for antibiotic development are also discussed. Such developments include the discovery of agents that inhibit bacterial RNA degradation, the bacterial ribosome, and structure-based approaches to antibiotic drug discovery. Two laboratory protocols are provided to illustrate different strategies for discovering new antibiotics. One is a bacterial growth inhibition assay to identify inhibitors of bacterial growth that specifically target conditionally essential enzymes in the pathway of interest. The other protocol is used to identify inhibitors of bacterial cell-to-cell signaling. This e-book — a curated collection from eLS, WIREs, and Current Protocols — offers a fantastic introduction to the field of antibiotics and antibiotic resistance for students or interdisciplinary collaborators.

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All aspects of the personal care industry will be comprehensively discussed in *Polymers for Personal Care Products and Cosmetics*, including polymer synthesis, safety issues, and potential applications of a variety of materials in this large industry. There will be a broad overview of cosmetic ingredients, vehicles and finished products as well as coverage of the main methodologies for synthesis, safety and application testing. The reader will be provided with a solid background of the fundamentals of the area, before being brought up to date on the future of this field, along with discussion of the latest materials trends and future perspectives. Written by a world renowned expert in the area, the book will provide a unique look into this fast developing industry from insights obtained from key experts in industry and academia. The advantages and disadvantages of the technologies involved in the development of these materials are highlighted, providing a balanced and thorough review of the current state-of-the-art research. This book will appeal to researchers, academics and students working in polymer and materials chemistry, particularly those with an interest in personal care products.

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