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DOWEX HCR-S/S cation exchange resin is a high capacity resin with excellent kinetics and good physical, chemical, and thermal stability. DOWEX HCR-S/S is used for domestic applications in the co-current mode of regeneration. For counter-current regeneration, DOWEX HCR-S/S CR is available. 0 20 40 60 80 100

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General Information DOWEX* HCR-S strong acid cation exchange resin is produced by the sulfonation of a styrene divinyl- benzene copolymer of controlled size distribution. The resin features a high capacity with a porosity to assure an exemplary kinetic behavior. It exhibits good physical, chemical and thermal stability.

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Description DOWEX™HCR-S/S Cation Exchange Resin is a high capacity resin with excellent kinetics and good physical, chemical and thermal stability. DOWEX HCR-S/S can be used for domestic softening applications. Typical Physical and Chemical Properties

DOWEX™ HCR-S/S High Capacity Cation Exchange Resin

Dowex Hcr S S Cst General Information DOWEX* HCR-S strong acid cation exchange resin is produced by the sulfonation of a styrene divinyl- benzene copolymer of controlled size distribution. The resin features a high capacity with a porosity to assure an exemplary kinetic behavior. It exhibits good physical, chemical and thermal stability.

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DOWEX HCR-S. A High Capacity Cation Exchange Resin for Softening & Demineralization

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Applications. Product Information. Guaranteed Sales Specifications Na⁺ form H⁺ form Total exchange capacity, min. eq/l 2.0 1.8 kgr/ft³ as CaCO₃ 43.7 39.3 Bead size distribution range † . 0.3 mm - 1.2 mm, min. % 90 90 (50 mesh - 16 mesh) Acidity Range pH 7.0 - 9.5 - Color Throw, as packaged, max.

DOWEX HCR-S

Read Book Dowex Hcr S S Cst Regeneration is the process of returning the resins to their original ionic state. Cation exchange resins are regenerated with acid or brine. Anionic resins are regenerated with sodium hydroxide. Commercial uses for DOWEX™ ion exchange resins include: A High Capacity Cation Exchange Resin for Domestic Page 12/24

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DOWEX HCR S/S - Jako kisela katjonska jonoizmenjiva ka masa. NOVEMBAR, 2015. FILMTEC MEMBRANE za reverznu osmozu. NOVEMBAR, 2015. Ultraljubi asta Philips svetla za sterilizaciju vode. ... CST ZEMUN je kompanija koja uspešno posluje preko 25 godina sa velikim brojem zadovoljnih korisnika. Od osnivanja kompanija konstantno radi na razvoju svog ...

CST Zemun

Strong Acid Cation Exchange Resin for Residential Softening Applications, 6% Crosslinked, DOWEX HCR-S/S, Na + Form. 1. 25. 1.9 (41.5) HCR. Strong Acid Cation Exchange Resin for Softening and Demineralization Applications, 8% Crosslinked, DOWEX HCR-S, Na + Form. 5.

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255. 2.0 (43.7) MARATHONCH

DOWEX Ion Exchange Resins by DOW Water & Process Solutions ...

Model Name Part Number; Dowex 1x2 100 200: Dowex 1x2-100-200: Dowex 1x2 200 400: Dowex 1x2-200-400: Dowex 1x2 50 100: Dowex 1x2-50-100: Dowex 1x4 100 200: Dowex 1x4-100-200

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DOWEX™ HCR-S/S cation exchange resin is a high capacity resin with excellent kinetics and good physical, chemical and thermal stability. DOWEX HCR-S/S is used for domestic applications in the co-current mode of regeneration. For counter-current regeneration, DOWEX HCR-S/S CR is available. Packaging 25 liter bags or 1 cubic foot bags Figure 1.

DOWEX™ HCR-S/S - Chisko

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LOADED INTO 1 40'(S) DOWEX (TM) HCR-S/S CATION E XCHANGE RESIN 1000 LTR BULK BAG NET WEIGHT: 16340. 0000 K G HS... Rohm And Haas Chemicals Llc Plant A100. United States Manufacturer . 8 shipments match dowex. 455 shipments ...

Dowex Buyers | Customers of Dowex (Product And Company,US ...

Modification of Ion Exchange Resin. Dowex HCR-S strongly acidic gel-like cation exchange resin (Dow Chemical) was chosen for investigations. This material, which contains 8% of cross-linking agent (divinylbenzene, DVB), is characterized by the highest mobility of sorbed ions among analogues [].A flexible gel-like resin (Dowex WX-2. 2% DVB) was also studied for comparison.

Formation of Zirconium Hydrophosphate Nanoparticles and ...

DOWEX* HCR-S strong acid cation exchange resin is produced by the sulfonation of a styrene

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divinyl- benzene copolymer of controlled size distribution. The resin features a high capacity with a porosity to assure an exemplary kinetic behavior. It exhibits good physical, chemical and thermal stability.

DOWEX HCR-S - Phú C ng

Also, Dowex HCR S/S and Dowex Marathon C resins provided adsorption capacities of 26.27 mg/g and 46.55 mg/g for copper removal . Macroporous strongly basic anion exchanger- Lewatit MP-500A is characterized by high selectivity for Cr(VI) ions . Dowex HCR S/S type resins are in sodium form and due to their high cation exchange capacities they ...

Kinetics and equilibrium studies for the removal of nickel ...

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This volume contains the papers presented at the Sixth International Ion Exchange Conference organised by the SCI and held at Churchill College, Cambridge, UK, in July 1992. As on previous occasions, most recently in 1988, the organising committee did not engage plenary speakers but decided to solicit state-of-the-art contributions from the ion exchange community. This book contains the refereed papers presented at the meeting, whether in poster or oral form. Extra papers were presented at the meeting as posters because they were not available in time for refereeing purposes. The subject matter of the meeting and therefore the contents of the book is subdivided into seven separate topic areas as follows: resin developments; water treatment; fundamentals; biotechnology, food and pharmaceuticals; environmental and pollution control; membranes, inorganic materials and nuclear; and hydrometallurgy. The coverage of the meeting is similar to 1988 although there are fewer subdivisions on this occasion. The more restricted coverage this time reflects the smaller number of papers offered by authors. This is probably due to the world wide industrial recession which has affected commercial development and exploitation of the technology and restricts the ability of practitioners and academics to contribute to and attend international meetings. Nevertheless, the advances in biotechnology, growing concern about the

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environment and the need for novel separation processes have provided sufficient impetus to stimulate a sufficient number of workers in the field.

Ion-exchange Technology I: Theory and Materials describes the theoretical principles of ion-exchange processes. More specifically, this volume focuses on the synthesis, characterization, and modelling of ion-exchange materials and their associated kinetics and equilibria. This title is a highly valuable source not only to postgraduate students and researchers but also to industrial R&D specialists in chemistry, chemical, and biochemical technology as well as to engineers and industrialists.

Separation and purification processes play a critical role in biorefineries and their optimal selection, design and operation to maximise product yields and improve overall process efficiency. Separations and purifications are necessary for upstream processes as well as in maximising and improving product recovery in downstream processes. These processes account for a significant fraction of the total capital and operating costs and also are highly energy intensive. Consequently, a better understanding of separation and purification processes, current and possible alternative and novel advanced methods is essential for achieving the overall techno-economic feasibility and commercial success of sustainable biorefineries. This book presents a comprehensive overview focused specifically on the present state, future challenges and opportunities for separation and purification methods and technologies in biorefineries. Topics covered include: Equilibrium Separations: Distillation, liquid-liquid extraction and supercritical fluid extraction. Affinity-Based

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Separations: Adsorption, ion exchange, and simulated moving bed technologies. Membrane Based Separations: Microfiltration, ultrafiltration and diafiltration, nanofiltration, membrane pervaporation, and membrane distillation. Solid-liquid Separations: Conventional filtration and solid-liquid extraction. Hybrid/Integrated Reaction-Separation Systems: Membrane bioreactors, extractive fermentation, reactive distillation and reactive absorption. For each of these processes, the fundamental principles and design aspects are presented, followed by a detailed discussion and specific examples of applications in biorefineries. Each chapter also considers the market needs, industrial challenges, future opportunities, and economic importance of the separation and purification methods. The book concludes with a series of detailed case studies including cellulosic bioethanol production, extraction of algae oil from microalgae, and production of biopolymers. Separation and Purification Technologies in Biorefineries is an essential resource for scientists and engineers, as well as researchers and academics working in the broader conventional and emerging bio-based products industry, including biomaterials, biochemicals, biofuels and bioenergy.

Ion Exchange Technology serves both as a reference and as a text book for technologists and engineers. While the present book is based mainly on ion exchange as practiced in the United States, the object was to produce a generally useful book which would deal with the fundamental problems, techniques, and operations of ion exchange such as mass transfer, equipment design, properties of ion exchange resins, and deionization. Also include are chapters on two types of applications—those that are used industrially on a large scale, and those which have not yet reached large-scale use but have impressive potentialities. In both

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the fundamental and applied chapters it was deemed necessary that the successful aspects of ion exchange operation be included. In addition, it was equally important to describe the problems and the inherent complexities encountered in the setting up of an ion exchange process. Wherever possible the economic factors were described realistically.

"Compatible with standard taper miniscale, 14/10 standard taper microscale, Williamson microscale. Supports guided inquiry"--Cover.

A guide and comprehensive review of the most recent advances in homogeneous hydrogenation with non-precious catalysts In recent years a great deal of research has been applied to homogeneous hydrogenation with non-precious catalysis. Homogeneous Hydrogenation with Non-Precious Catalysts offers a review of the latest developments and advances in the field. In addition, the book explores the transition metal catalysis and the concept of frustrated-lewis-pair (FLP) and enzymatic processes. The editor? a noted expert on the topic? discusses the various catalysts and puts the focus on the synthetic vantage point, highlighting the functional group transformation enabled by the respective catalyst. Homogeneous Hydrogenation with Non-Precious Catalysts also presents the industrial view of the topic and includes an overview of the various catalysts by functional group transformations. This important book: -Offers a comprehensive presentation of the newest development in this emerging field -Highlights the transition metal catalysis, the frustrated-lewis-pair (FLP) concept, and enzymatic processes -Provides an industrial perspective of the topic -Includes an overview of the various catalysis by functional group transformations

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Written for organic chemists, researchers in synthetic chemistry, and industry professionals, Homogeneous Hydrogenation with Non-Precious Catalysts offers a comprehensive and accessible guide to the most recent advances in the field. [/COPY_WEB_CATALOG]

Written by an internationally recognized group of editors and contributors, Handbook of Elemental Speciation, Volume 2 provides a comprehensive, cross-disciplinary presentation of the analytical techniques involved in speciation. Comprehensive coverage of key elements and compounds in situ Addresses the analysis and impact of these elements and compounds, e.g. arsenic, lead, copper, iron, halogens, etc., in food, the environment, clinical and occupational health Detailed methodology and data are reported, as well as regulatory limits Includes general introduction on the impact in these key areas

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