

Handbook Of Chlor Alkali Technology

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The Handbook of Chlor-Alkali Technology provides comprehensive and concise treatments of all aspects of technology and handling directly related to the products of electrolysis. A long-awaited comprehensive treatment, it covers the field from a history of the industry, through the fundamentals of thermodynamics and electrochemistry, to the treatment and disposal of the waste products of manufacture.

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Made from common salt and water, chlorine and its co-product, caustic soda, are two of the most basic building blocks used for a wide range of products valued by society. The Handbook of Chlor-Alkali Technology provides comprehensive and concise treatments of all aspects of technology and handling directly related to the products of electrolysis.

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Handbook of Chlor-Alkali Technology: Volume I: Fundamentals, Volume II: Brine Treatment and Cell Operation, Volume III: Facility Design and Product Handling, Volume IV: Operations, Volume V: Corrosion, Environmental Issues, and Future Developm / Edition 1. by Thomas F. O'Brien, Tilak V. Bommaraju, Fumio Hine.

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Thomas F. O'Brien, Tilak V. Bommaraju, Fumio Hine Foreword:- It is surprising that we had to wait so long for a new book that gives a comprehensive treatment of chlor-alkali manufacturing technology. Technologists are largely still making do with the classical book edited by Sconce, but that is more than thirty years old.

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Abstract. About 97 % of the chlorine and nearly 100% of the caustic soda in the world are produced electrolytically from sodium chloride, while the rest of the chlorine is manufactured by the electrolysis of KCl , HCl , chlorides of Ti and Mg , and by the chemical oxidation of chlorides []. The electrolytic technologies currently used are mercury, diaphragm, and ion-exchange membrane cells.

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The authors individually have extensive experience in chlor-alkali technology but with diverse backgrounds and fields of specialization. This allows thDevelopments in Hydrobiology (Hardcover): Handbook of Chlor-Alkali Technology: Volume I: Fundamentals, Volume II: Brine Treatment and Cell Operation, Volume III: Facility Design and Product Handling,

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The chlor-alkali industry generally refers to the industry that produces chlorine and sodium hydroxide (an alkali), hence the term chl or -alkali (Environment Canada 1989) (IPPC 2011, Dec). The...

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