

Sulphonation Technology In The Detergent Industry

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Detergent

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W. (ISBN: 9780792312024) from Amazon's Book Store. Everyday low prices and

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Introduction. This book is about Sulph (on)ation Technology in its technical entirety, aiming at superiority in final product quality, raw material utilisation,

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sustained plant reliability and safety, minimisation of liquid effluent and gaseous emissions; it is about the total quality of the operation. It will be of value to engineers and chemists who are, or will be, involved in the practical daily operation of sulphonation plants or R&D activities.

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Synopsis. This book is about Sulph (on)ation Technology in its technical entirety, aiming at superiority in final product quality, raw material utilisation, sustained plant reliability and safety, minimisation of liquid effluent and gaseous emissions; it is about the total quality of the operation. It will be of value to engineers and chemists who are, or will be, involved in the practical daily operation of sulphonation plants or R&D activities.

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The book covers sulphonation of alkylbenzenes, primary alcohols, alcohol ethers, alpha-olefins and fatty acid methyl esters, with a strong emphasis on the sulphur-based S₂O₈²⁻/air sulphonation technology. The first part deals with raw material specifications, hazards, storage, handling and physical properties.

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Sulphonation Technology in the Detergent Industry. [W Herman Groot] -- This book is about Sulph(on)ation Technology in its technical entirety, aiming at superiority in

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The book describes in detail all aspects of sulphonation technology. Starting from the raw material stage till the finished product all the aspects are covered, including a detailed comparison of different plants available world wide. The reaction chemistry as well as equipment design concepts are also covered in

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detail.

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Desmet Ballestra's SULPHUREX film sulphonation technology presents outstanding advantages over the competing processes, namely: Excellent performances in terms of product quality, especially when sensible raw materials are processed. Exceptionally good conversion rate and colour with maximum achievable absorption of SO₃ gas.

Desmet Ballestra - SULPHUREX Sulphonation/Sulphation

2. A brief description of the sulphonation processes used for the manufacture of active detergents.- 3. Raw materials quality, storage, handling and safety.- 4. Process chemistry and principles.- 5. Processing equipment.- 6. Product quality, storage, handling and safety.- 7. Exhaust gas and effluent treatment SO₃/air sulphonation plants.- 8.

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various detergent products, and their presence on the market is still highly restricted. The typical cut of FAMES (C16-C18) shows interesting surface activity (about 90% compared to LABS), high detergent, dispersing and emulsifying power in hard water, high lime soap dispersion and moderate foam levels.

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