



Investigations on the Use of Sulphur and Its Combinations in the Sugar House (Paperback)

By Frederick William Zerban

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1908 Excerpt: .051 0.032 0.038 0.003 9. 0.045 0.051 0.000-0.035 0.006 Experiments 1 to.6 confirm the results obtained in the sugar house. Whether we sulphur with 0.147 or with 0.243 per cent of sulphur dioxide, the sulphur dioxide i-n the clarified juice is the same, if we only lime back to the same acidity (0.109 and 0.108; 0.078 and 0.076; 0.051 and 0.059). The results also explain where the remainder of the sulphur goes. It is found in the precipitate. If we add up the SO₂ in the clarified juice to that in the precipitate we come very close to the total amount used in sulphitation; the rest has been lost by oxidation to sulphuric acid. The experiments furthermore confirm the results found before, that the clarified juice contains the more sulphur, the more acid we leave the juice after liming. The nearer we come to neutrality, the...



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