



Research bulletin Volume 1-3

By Oregon State University. Station

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 34 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. 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. 1913 Excerpt: . . . The reaction was violent, much hydrogen sulfide being liberated. The precipitate was sulfur in a very finely divided form. The original dilution of the lime-sulfur was at the rate of 1 to 15. Apparently enough polysXilfides remained unmodified to cause some injury. Undoubtedly, however, this injury could have been avoided by the addition of more acid, or the use of a greater dilution of lime sulfur. The results obtained follow: Carbon dioxide was run into a 1 to 15 dilution of lime-sulfur until the remaining polysulfides gave the solution a clear amber color. The amount of gas used was not measured and this experiment is likewise qualitative rather than quantitive. The sulfur was precipitated into a finely divided form of free sulfur. No injury whatever was caused. The following varieties were used: The advantage in properly using a gas sprayer where lime-sulfur injury is liable to...



Reviews

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