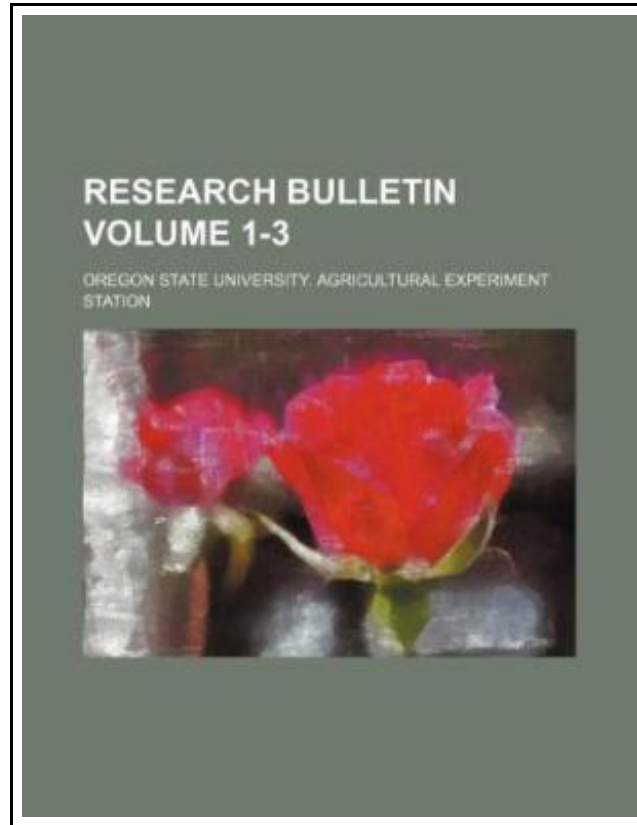


Research bulletin Volume 1-3



Filesize: 2.41 MB

Reviews

If you need to adding benefit, a must buy book. it was actually writtern extremely flawlessly and helpful. You can expect to like just how the blogger compose this pdf.

(Rosemarie Kirlin)

RESEARCH BULLETIN VOLUME 1-3



To save **Research bulletin Volume 1-3** PDF, you should click the button below and save the file or have accessibility to additional information which might be have conjunction with RESEARCH BULLETIN VOLUME 1-3 ebook.

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 polysulfides 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 quantitative. 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 occur is evident. The gas coming in contact with the spray breaks down the polysulfides thereby reducing the chances of causing injury. Wallace, in laboratory experiments, concluded that the precipitation by the gas did not materially increase or decrease the fungicidal value. REMARKS ON THE SELF-BOILED LIME-SULFUR. The boiled lime-sulfur spray is very injurious to peach foliage even when much diluted. To avoid this injury the self-boiled limesulfur has been adopted almost universally. This has been the result, to a great extent, of the experiments of Scott and Waite, of the Bureau of Plant Industry. The self-boiled lime-sulfur, though admitted...



[Read Research bulletin Volume 1-3 Online](#)



[Download PDF Research bulletin Volume 1-3](#)

Other PDFs



[PDF] Animalogy: Animal Analogies

Follow the web link listed below to download "Animalogy: Animal Analogies" file.

[Download PDF »](#)



[PDF] Yearbook Volume 15

Follow the web link listed below to download "Yearbook Volume 15" file.

[Download PDF »](#)



[PDF] Molly on the Shore, BFMS 1 Study score

Follow the web link listed below to download "Molly on the Shore, BFMS 1 Study score" file.

[Download PDF »](#)



[PDF] Good Night, Zombie Scary Tales

Follow the web link listed below to download "Good Night, Zombie Scary Tales" file.

[Download PDF »](#)



[PDF] God Loves You. Chester Blue

Follow the web link listed below to download "God Loves You. Chester Blue" file.

[Download PDF »](#)



[PDF] When Santa Claus Prayed

Follow the web link listed below to download "When Santa Claus Prayed" file.

[Download PDF »](#)