



Bean-Bag Volume 4

By Books Group

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. 1921 Excerpt: . recommended the use of carbon bisulphide and who maintain that when it is used properly, it will produce a perfect kill irrespective of the quantity of beans fumigated. The work of Paddock and Reinhard with B. quadrimaculatus in Texas has been particularly extensive and has borne out the findings made in our Alhambra investigations. The Texas investigators found, in fact, that all stages of the weevil succumbed to the carbon bisulphide even when as small a dose as four pounds per 1000 feet of air space was used. Conclusions (1) That in commercial work as well as in scientific work there seems to be a diversity of opinion as to the efficiency of carbon bisulphide as a fumigant against bean weevils. (2) This is due principally to three factors (1) the use of an inferior grade of carbon bisulphide and (2) the use of buildings...



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