



## Bulletin Volume 212-264

By Virginia Agricultural Station

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. 1916 Excerpt: . The 8-weeks spray was second in importance because it nullified 28.6 per cent of the total spore exudations, while the 10-days spray was least important because it intercepted only 14.3 per cent of the spores produced. The relative values of these sprays may differ in other seasons with different weather conditions. In the plat which received all three sprays, 95.9 per cent of blotch-free fruit was produced while unsprayed trees produced only 34.2 per cent of blotch-free apples. There were two distinct cycles of blotch infection in 1925. The peak of the first cycle occurred on June 12 and the second on July 28. The last cycle was most important. These are correlated with the records of spore exudation and with the control value of sprays. Bordeaux mixture is the best fungicide for blotch control. If the weather is cool at the time of the...



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