



## Machines for the Treatment of Cotton Seed Against Pink Boll Worm (Gelechia Gossypiella Saund;) (Classic Reprint)

By G Storey

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Excerpt from Machines for the Treatment of Cotton Seed Against Pink Boll Worm (Gelechia Gossypiella Saund;) Volume III, Part II (Gough and Storey, Methods for the Destruction of the Pink Boll Worm in Cotton Seed ), the conclusions arrived at being: - Three different methods of destroying Gelechia larvae have been found effective and commercially applicable, namely: - (1) Hot-air treatment. (2) Treatment by poisonous gases. (3) Treatment by soaking in cyllin solution 1: 1,000. The methods indicated under (1) and (2) are applicable on a large scale at the time of ginning and (3) only immediately before sowing. No treatment is possible when the seed is in the sacks. As soon as these conclusions had been reached, an experimental hot-air machine was erected by M. Crovisier of the State Domains Administration, and a carbon bisulphide fumigation machine was constructed by Messrs. Thos. Cook Son to a design of the Entomological Section. Both these machines were exhibited at Sakha in June 1914 to a meeting of ginners and others interested, and reports on them were published in...



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