



Report of the Connecticut Agricultural Experiment Station, New Haven, Conn., for the Year Volume 23

By Connecticut 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. 1900 Excerpt: .With 18.23 per cent. of moisture in it the soil had 70 per cent. of the water it could hold when saturated. With 13.74 per cent. of moisture in it, it had 50 per cent. of its waterholding capacity. Each pot when ready for filling weighed alike, the same quantity of soil (30 pounds, containing 12.77 per cent. of water) was put into each, and by frequent weighing and watering when necessary the water content of the soil was kept between 13.74 and 18.23 per cent. The operations of charging the pots were carried out as described an page 198. To the soil for each pot were added 6.6 grams of freshly slaked lime, free from magnesia, 1.8 grams of muriate of potash (48.54 per cent. of potash) and 1.2 grams of dicalcium phosphate containing 41.50 per cent. of phosphoric acid besides the nitrogenous fertilizers named...



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