



An Introduction to the Chemistry of Farming; Specially Prepared for Practical Farmers (Paperback)

By Thomas Dyke Acland

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. 1891 Excerpt: .of soda, or nitrate of lime would be equally effective, he can grow a crop of from 30 to 40 bushels of wheat per acre every year. His calculation is that he can thus increase the produce from 10 bushels of corn and 1000 lbs. of straw, to 20 bushels and 2000 lbs. of straw, or to 30 bushels and 3000 lbs. of straw, according to the amount of nitrate. The total produce carted off being respectively 1600 lbs., 3200 lbs., 4800 lbs. He says it will be sufficiently accurate to say that only 6 lbs. of every 100 lbs. are furnished by the soil, while 94 lbs. are furnished by the atmosphere; and of the 6 lbs. furnished by the soil, 5 lbs. consist of minerals, and 1 lb. of nitrogen. I But calling attention to the seasons, lie warns us that in favourable seasons...

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