



The Composition and Use of Fertilizers Science Applied to Feeding Plants

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 42 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. 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. 1895 edition. Excerpt: . . . will be gained from an experimental study of ones soils through the behavior of the crops. 3. In WHAT Forms rs rr BEST TO BUY PLANT. Foon We have previously seen that we can obtain nitrogen in several different forms, such as nitrate of soda, sulphate of ammonia, dried blood, tankage, fish. scrap, etc. Similarly we find in the market phosphoric acid obtained from several different sources, and we also find several difierent potash compounds. When we come to use fertilizing materials as a source of plant. food, we must decide which specific forms we shall apply. To illustrate, in applying some form of nitrogen, shall we use nitrate of soda, or sulphate of ammonia, or dried blood or fish. scrap Shall we use as our source of phosphoric acid bone. meal, dissolved bone, acid phosphate, dissolved bone. black or Thomas slag Shall we apply...



READ ONLINE
[2.1 MB]

Reviews

A top quality publication along with the font used was intriguing to read. I really could comprehend everything using this written e ebook. Its been designed in an remarkably straightforward way and it is only after i finished reading through this publication by which basically altered me, modify the way i believe.

-- **Cathrine Larkin Sr.**

Very useful to all of group of people. I actually have read through and so i am certain that i will planning to study yet again once again down the road. I am just very easily can get a satisfaction of looking at a created book.

-- **Mark Bernier**