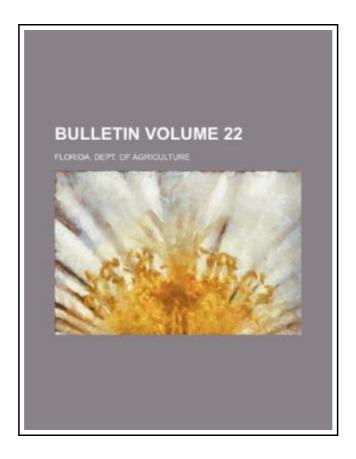
Bulletin Volume 22



Filesize: 3.71 MB

Reviews

Complete guide for ebook fans. Better then never, though i am quite late in start reading this one. Your life span will likely be convert when you full reading this ebook.

(Dr. Teagan Beahan Sr.)

BULLETIN VOLUME 22



To download **Bulletin Volume 22** eBook, please access the button below and download the document or get access to additional information that are related to BULLETIN VOLUME 22 book.

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. 1912 Excerpt: . Grade Tankage, 10 Ammonia, 5 Phosphoric Acid-- 44.00 Tankage, 8 Ammonia, 10 Phosphoric Acid 37.00 Low Grade Tankage, 6J Ammonia, 14 Phosphoric Acid 36.00 Hotel Tankage, 6 Ammonia, 7 Phosphoric Acid 25.00 FORMULAS. There are frequent inquiries for formulas for various crops, and there are hundreds of such formulas published; and, while there are hundreds of brands, the variations in these grades are surprisingly little. Dozens of brands put up by the same manufacturer are identical goods, the only difference being in the name printed on the tag or sack. A good general formula for field or garden might be called; a vegetable formula, and would have the following: Ammonia, 3; available phosphoric acid, 6J; and potash, 7J. The following formulas will furnish the necessary plant food in about the above proportion. I have purposely avoided the use of any fraction of 100 pounds in these formulas to simplify them. Values are taken from price lists furnished by the trade, January 1, 1912. For cotton, corn, sweet potatoes and vegetables: Ammonia, 3i; available phosphoric acid, 6; potash, (A) VEGETABLE. No. 1. Per Cent. 900 pounds of Cotton Seed Meal (74-2J-1J) 3.25 Ammonia 800 pounds of Acid Phosphate (16 per cent). 6.4o Available 300 pounds of Muriate or (Sulphate) (50 per cent) 7.50 Potash 2,000 State value mixed and bagged \$28.11 Plant Food per ton 343 pounds No. 2. Per Cent. 1,000 lbs of Blood and Bone (6i-8) 1 3.25 Ammonia...



Read Bulletin Volume 22 Online
Download PDF Bulletin Volume 22

You May Also Like



[PDF] A Kindergarten Manual for Jewish Religious Schools; Teacher's Text Book for Use in School and Home

Access the web link beneath to download and read "A Kindergarten Manual for Jewish Religious Schools; Teacher's Text Book for Use in School and Home" document.

Save Book »



[PDF] Kindergarten Culture in the Family and Kindergarten; A Complete Sketch of Froebel's System of Early Education, Adapted to American Institutions. for the Use of Mothers and Teachers

Access the web link beneath to download and read "Kindergarten Culture in the Family and Kindergarten; A Complete Sketch of Froebel's System of Early Education, Adapted to American Institutions. for the Use of Mothers and Teachers" document.

Save Book »



[PDF] Southern Educational Review Volume 3

Access the web link beneath to download and read "Southern Educational Review Volume 3" document.

Save Book »



[PDF] Index to the Classified Subject Catalogue of the Buffalo Library; The Whole System Being Adopted from the Classification and Subject Index of Mr. Melvil Dewey, with Some Modifications.

Access the web link beneath to download and read "Index to the Classified Subject Catalogue of the Buffalo Library; The Whole System Being Adopted from the Classification and Subject Index of Mr. Melvil Dewey, with Some Modifications." document.

Save Book »



[PDF] A Year Book for Primary Grades; Based on Froebel's Mother Plays

 $\label{thm:continuous} Access the web link beneath to download and read "A Year Book for Primary Grades; Based on Froebel's Mother Plays" document.$

Save Book »



[PDF] Froebel's Occupations

 $Access the web \ link \ beneath \ to \ download \ and \ read \ "Froebel \ s \ Occupations" \ document.$

Save Book »