



Annals of Botany Volume 20 (Paperback)

By Isaac Bayley Balfour

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. 1906 Excerpt: .of spores, a pellicle on the surface, a slight sediment at the bottom and a turbidity in the liquid. The reaction is acid. All these which have just been mentioned are constant. It will be observed that the source of N in this case is ammonium CH.OH.COONH. tartrate (). It will also be observed that this is the VCH. OH. COONH/ only successful medium, of those tried by me, in which the chemical composition is known. The availability of the C cannot depend on the combination CH. OH, for the same combination is obtained in several of the other media. In others, e. g. those in which asparagin is used, we have the combination CH, which is supposed to be still better, and yet no growth has taken place in Nos. IV, V, Va, V/3, Vy, V8, in all of which asparagin is present. As...

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