



Bulletin of the University of Wisconsin Volume 4; Science Series

By University Of Wisconsin

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. 1910 Excerpt: .from the Missouri Botanical Garden. When subjected to the assay for total alkaloids during 1913-14 according to the U. S. P. 1900, the leaves gave the following results: See sixth annual report by the Government Expert of the Bureau of Plant Industry. See annual reports by the Government Expert of the Bureau of Plant Industry for the corresponding years. 1-Arch. d. Pharm., 243, 303. Crop of 1910 0.300 (Average of two assays) Crop of 1911 0.420 Crop of 1913 0.286 D. FASTUOSA L. (D. ALBA NEES) The alkaloidal content, according to Keller s method, was determined by Peincmann21 in 1896, who found 0.41 p. c. NageF examined the drug in 1897. According to Hesse-3 (189i8), the flowers contain principally scopolamine (0.51 p. c.), little hyoscyamine (0.03 p. c.) and atropine (0.01 p. c.). According to Brown,21 0.485 p. c. of scopolamine. Van der Driessen Mareeuw25 (1898)...

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