



## Contributions from the Department of Pharmacy of the University of Wisconsin Volume 1-2 (Paperback)

By University Of Wisconsin Pharmacy

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. 1885 Excerpt: .is intensified by the addition of ammonia water, whereas the principle precipitated by basic acetate of lead from hydrastis possesses no fluorescence, either in its purely aqueous solution or when to the latter ammoniawater or an acid is added. In the discussion which followed the reading of my paper on hydrastine at the last meeting of the American Pharmaceutical Association it was stated by a member that berberine in the presence of iron shows a dark-green color. This statement was refuted at the time by the writer, although it was not then convenient to practically demonstrate the correctness of his assertion. Having since made repeated experiments with this alkaloid, it may again be stated that neither berberine nor its salts assume any coloration in contact with ferric salts. When a green coloration is produced by salts of iron in solutions of either berberine or hydrastine, as...



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