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## Studies from the Laboratory of Physiological Chemistry (Paperback)

By Yale University School Chemistry

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. 1901 Excerpt: .a certain degree of alkalinity to Jolles, A., Archiv f. d. ges. Physiol., 1894, lxvii, p. 1. t Lassar-Cohn. Zeitschr. f. physiol. Chemie, 18U3, xvii, p. 607. J By Ernest W. Brown. be detected by litmus and lacmoid, but due mainly at least to the presence of salts or compounds which are either acid to phenolphthaleln, or which exist side by side with such compounds. Lastly, we would emphasize the fact already brought out, that the so-called acidity of the bile, and likewise the so-called alkalinity, have different values in different species of animals, and may likewise vary in the same species under different conditions of diet, etc. The bearing of these facts upon the problem before us is sufficiently manifest. The addition of bile to a neutral pancreatic fluid (neutral to ntms) must plainly introduce a change in the reaction, as measured by either litmus,...



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