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Studies from the Laboratory of Physiological Chemistry Volume 1-3

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. 1885 Excerpt: . the uranium salts act in part by combining with the proteid matter to be digested, forming a uranialbumin compound, which is indigestible. Further, in a solution at all concentrated, the uranium salt is liable to precipitate mechanically a portion or all of the pepsin along with the albuminous matter. In addition to this, however, retardation is also due, as already expressed, to liberation of the acid of the salt by the hydrochloric acid of the gastric juice and to the subsequent formation of a pepsin-acid only partially, or not at all, capable of digestive action. 3. Influence on the proteolytic action of trypsin. The method employed in determining the extent of proteolytic action in this case was much the same as in the preceding. The trypsin solution was made as neutral as possible and was prepared from dried ox pancreas, previously extracted with alcohol and ether;...


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Reviews

Basically no terms to clarify. It is actually written in basic terms rather than confusing. I found out this ebook from my dad and I suggested this book to find out.

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