



Studies from the Laboratory of Physiological Chemistry Volume 3 (Paperback)

By Yale University

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. 1889 Excerpt: .this protocaseose differs somewhat from the protocaseoses previously obtained, and as the characters of the present body have been verified by the reactions of several other products similarly produced, we are led to believe in their constancy. Moistened with water, the powdered protocaseose becomes immediately gummy and soon dissolves to a perfectly clear fluid, which on addition of considerable water becomes decidedly cloudy or turbid. Treated with a large amount of water at the outset, the protocaseose dissolves more slowly, giving a more or less turbid fluid. In dilute acid and in dilute sodium carbonate it dissolves to a perfectly clear fluid. Towards heat, aqueous solutions of protocaseose act exactly like protoelastose. Even when warmed very gently, the solution becomes quickly turbid and if concentrated gives more or less of a flocculent precipitate. On cooling, the turbidity disappears, reappearing as the fluid is heated. Like protoelastose...



Reviews

Good eBook and helpful one. It really is writter in straightforward words and phrases and never confusing. I am just effortlessly could possibly get a enjoyment of looking at a published book.

-- Romaine Rippin

The book is great and fantastic. it absolutely was writtern very properly and beneficial. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Lyda Davis II