



## Studies from the Rockefeller Institute for Medical Research Volume 21

By Rockefeller Institute Research

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 210 pages. Dimensions: 9.7in. x 7.4in. x 0.4in. 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. 1915 Excerpt: . . . at 2130 and had a specific rotation of 16.85. No corresponding salt of chitonic acid has been described. Discussion of Residts. -- The results here enumerated permit only of the conclusion that chondrosamine is isomeric with glucosamine. The fact that in the process of the osazone formation the amino group is eliminated from the molecule, renders it probable that the group is attached to the a-carbon (to the carbonyl group). The details of the structure of chondrosamine will be established by further investigation. Work in this direction is now in progress. In conclusion we wish to refer again to an observation made in Hofmeisters laboratory. Kondo3 prepared on treatment of the 2 Ber. d. deutsch. chem. Gesellsch., xxvii, p. 140, 1894. 3 Biochem. Zeitschr., xxvi, p. 116, 1910. products of hydrblysis of chondroitin sulphuric acid an osazone having a melting point at I43C. Discussing...



## Reviews

An exceptional pdf and also the typeface applied was intriguing to read through. It is definitely simplified but excitement in the 50 % in the ebook. I discovered this ebook from my dad and i recommended this pdf to find out.

-- Jarod Ward

Complete information for publication enthusiasts. It is really basic but shocks inside the fifty percent of your book. I am just delighted to let you know that this is basically the finest book i have read through in my individual lifestyle and might be he best pdf for actually.

-- Elena Runolfsdottir Sr.