



Studies from the Rockefeller Institute for Medical Research Volume 21

By Rockefeller Institute Research

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. 1915 Excerpt: .salt. The substance melted at 2130 and had a specific rotation of 16.85. No corresponding salt of chitonic acid has been described. Discussion of Results.--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 Hofmeister s 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 hydrolysis of chondroitin sulphuric acid an osazone having a melting point at 143...



Reviews

This sort of book is almost everything and helped me looking in advance and much more. Yes, it can be enjoy, nevertheless an amazing and interesting literature. Its been written in an extremely simple way which is simply right after i finished reading this publication through which in fact altered me, alter the way i really believe.

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