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American Chemical Society - Carbohydrates: Sugar, Starch, and Fiber

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Notes: Includes bibliographies. This edition was published in 1968



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Deoxy Sugars

Proposed enzymes for the given steps, in some cases designated by the final macrolide produced, are shown. The mechanistic studies on the biosynthesis of deoxyribonucleic acids, 6-deoxyhexoses, and 3,6-dideoxyhexoses are a significant stride toward this goal. You can also customize your goals if you use the standalone Diabetes Tracker application.

Deoxy Sugars

Steffimycin derivatives through combinatorial biosynthesis exploiting various deoxysugar plasmids and the TDP-sugar donor substrate flexible GT StfG black or blue structures.

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Such an approach is indispensable in the characterization of biopolymers, starch for instance.

Deoxy sugars: a symposium co

Aranciamycin analogues red or red framed structures were generated by heterologous expression of the ara gene cluster in various hosts with established NDP-deoxysugar pathways. Mattheos Koffas, in , 2010 C Biosynthesis of acarbose in Actinoplanes sp. Deoxy sugars : a symposium

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