
Synthesis from d-Altrose of (5R,6R,7R,8S)-5,7-Dihydroxy-8-hydroxymethylconidine and 2,4-Dideoxy-2,4-imino-d-glucitol, Azetidine Analogues of Swainsonine and 1,4-Dideoxy-1,4-imino-d-mannitol

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Fuente de la publicación:

- [Synthesis from d-Altrose of \(5R,6R,7R,8S\)-5,7-Dihydroxy-8-hydroxymethylconidine and 2,4-Dideoxy-2,4-imino-d-glucitol, Azetidine Analogues of Swainsonine and 1,4-Dideoxy-1,4-imino-d-mannitol](#) [1]

Noticias relacionadas:

- [Estructuras de iminoazúcares son modeladas por el supercomputador LUSITANIA para el tratamiento de enfermedades](#) [2]

URL de origen: <https://web.computaex.es/pt-pt/enlaces/publicaciones/synthesis-d-altrose-5r6r7r8s-57-dihydroxy-8-hydroxymethylconidine-and-24-dideo>

Ligações

[1] <http://pubs.acs.org/doi/abs/10.1021/ol301844n> [2] <https://web.computaex.es/noticias/040912-estructuras-iminoazucare-son-modeladas-supercomputador-lusitania-para-tratamiento-e>