

Manoalide-related Sesterterpene from the Marine Sponge *Luffariella variabilis*

Abstract

A new manoalide-related sesterterpene, (4E,6E)-dehydro-25-O-methylmanoalide (1), was isolated from the organic extracts of the Bornean marine sponge *Luffariella variabilis*, together with the known compound (4E,6E)-dehydromanoalide (2). The structure of compound 1 was elucidated by interpretation of its spectroscopic data.