

Squalene-derived triterpene polyethers from the red alga *Laurencia omaezakiana*

Abstract

In our continuing search on halogenated metabolites from species of the red algal genus *Laurencia*, a novel squalene-derived triterpene polyether, named omaezakianol (2), was isolated from *Laurencia omaezakiana* Masuda along with 15,16-anhydrothysiferol (3). Their structures were determined by spectral and chemical methods. © 2008 Verlag Helvetica Chimica Acta AG.