

# Diterpenoids from *Azorella yareta* and their trichomonocidal activities

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Diterpenoids with trichomonocidal activity were isolated from the aerial parts of *Azorella yareta* Hauman. One was 13 $\beta$ -hydroxyazorellane, together with the known constituents mulinolic acid, mulin-11,13-dien-20-oic acid, azorellanol and 13 $\beta$ -hydroxyazorellane. Their structures were determined by spectroscopic and chemical methods, © 2001 Elsevier Science Ltd.