

## 3141 (Triterene)

Name: Prethyrsenol A

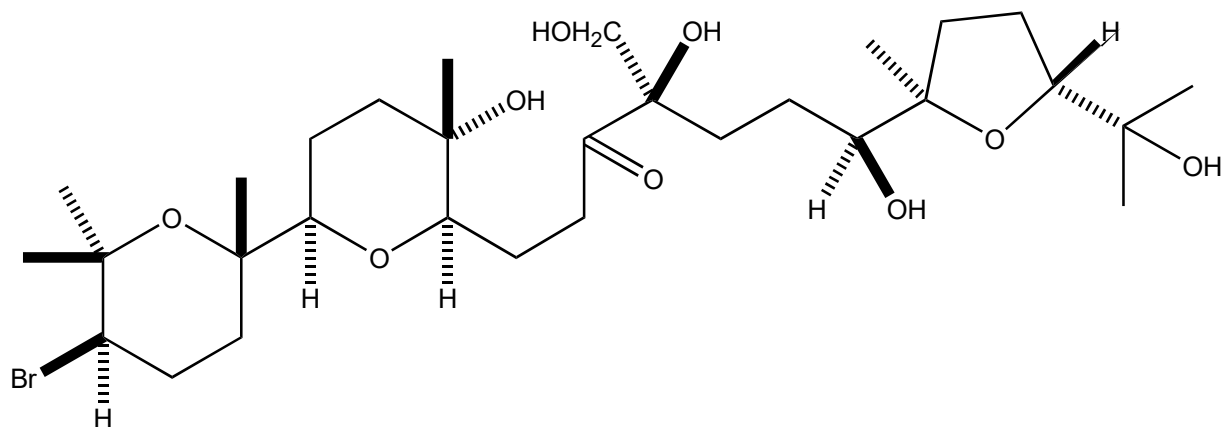
Origin: *Laurencia viridis* (Callao Salvaje, Paraiso Floral, El Palmar, Tenerife, Canary Islands, Spain)<sup>(1)</sup>;

Formula: C<sub>30</sub>H<sub>53</sub>BrO<sub>9</sub>

Mol. Wt.: 637.64

Opt. Rot.: [α]<sub>D</sub><sup>25</sup> +6.3 (CHCl<sub>3</sub>)

Mp.: Amorphous solid



### References and Notes

(1) Cen-Pacheco, F., Villa-Pulgarin, J. A., Mollinedo, F., Norte, M., Daranas, A. H., and Fernandez, J. J. 2011. *Eur. J. Med. Chem.*, **46**, 3302-3308. Cytotoxic oxasqualenoids from the red alga *Laurencia viridis*. (IR, <sup>1</sup>H-NMR, <sup>13</sup>C-NMR, MS) (together with 15-dehydroxythyrsenol A, [prethyrsenol A](#), 13-hydroxyprethyrsenol A)