

**1296** (Sesquiterpene)

Name: (2*S*,3*S*,8*R*)-2,10-Dibromo-3-chlorochamigra-7(14),9-dien-8-ol

{4,8-Dibromo-9-chloro-5,5,9-trimethyl-1-methylene-spiro[5.5]undec-3-en-2-ol}

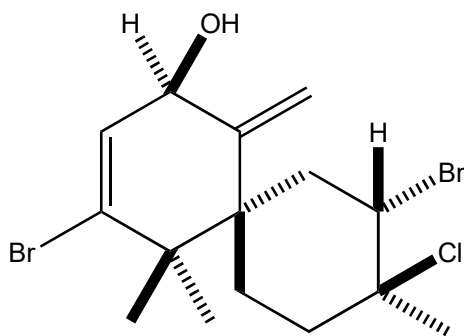
Origin: *Laurencia nipponica* (Sannai, Soya Point, Hokkaido, Japan)<sup>(1)</sup>;

Formula: C<sub>15</sub>H<sub>21</sub>Br<sub>2</sub>ClO

Mol. Wt.: 412.59

Opt. Rot.: [α]<sub>D</sub><sup>20</sup> -24.2 (CHCl<sub>3</sub>)

Mp.: Oil



**References and Notes**

(1) Suzuki, M., Segawa, M., Suzuki, M., and Kurosawa, E. 1985. Bull. Chem. Soc. Jpn., **58**, 2435-2436. Structures of two new halochamigrane derivatives from the red alga *Laurencia nipponica* Yamada. (IR, <sup>1</sup>H-NMR, <sup>13</sup>C-NMR, MS) (together with 2 new halochamigranes, 2 halochamigranes, trans-deacetylkumausyne, trans-kumausyne, kumausallene)