

Crystal structure of (1R\*, 2R\*, 8R\*,  
9S\*,12\*)-2,9-diodo-13-oxabicyclo[6.4.1]tridec-5-en-12-ol, C12H18I2O2

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C12H18I2O2, triclinic, P1? (No. 2),  $a = 10.297(3) \text{ \AA}$ ,  $b = 11.775(3) \text{ \AA}$ ,  $c = 12.337(4) \text{ \AA}$ ,  $\alpha = 93.8(2)^\circ$ ,  
 $\beta = 96.8(3)^\circ$ ,  $\gamma = 104.6(2)^\circ$ ,  $V = 1430.1 \text{ \AA}^3$ ,  $Z = 4$ ,  $Rgt(F) = 0.062$ ,  $RW(F2) = 0.163$ ,  $T = 298 \text{ K}$ . © by  
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