



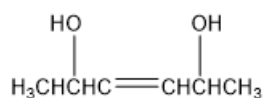
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The molecule below has two stereocenters and a double bond. What is the total number of stereoisomers that can exist for this molecule?



- ☐ (A) 2 ☐ (B) 3 ☐ (C) 4 ☐ (D) 6 ☐ (E) 8

VIDEO SOLUTION



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