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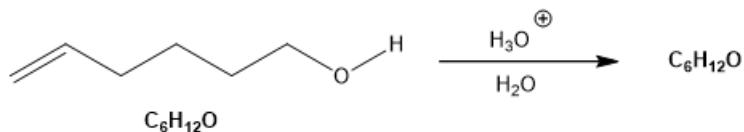
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The compound shown below undergoes an acid catalyzed rearrangement to give a chiral compound as a mixture of enantiomers. Write a curved arrow mechanism and predict the product.



VIDEO SOLUTION

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