



# ORGOREVIEW

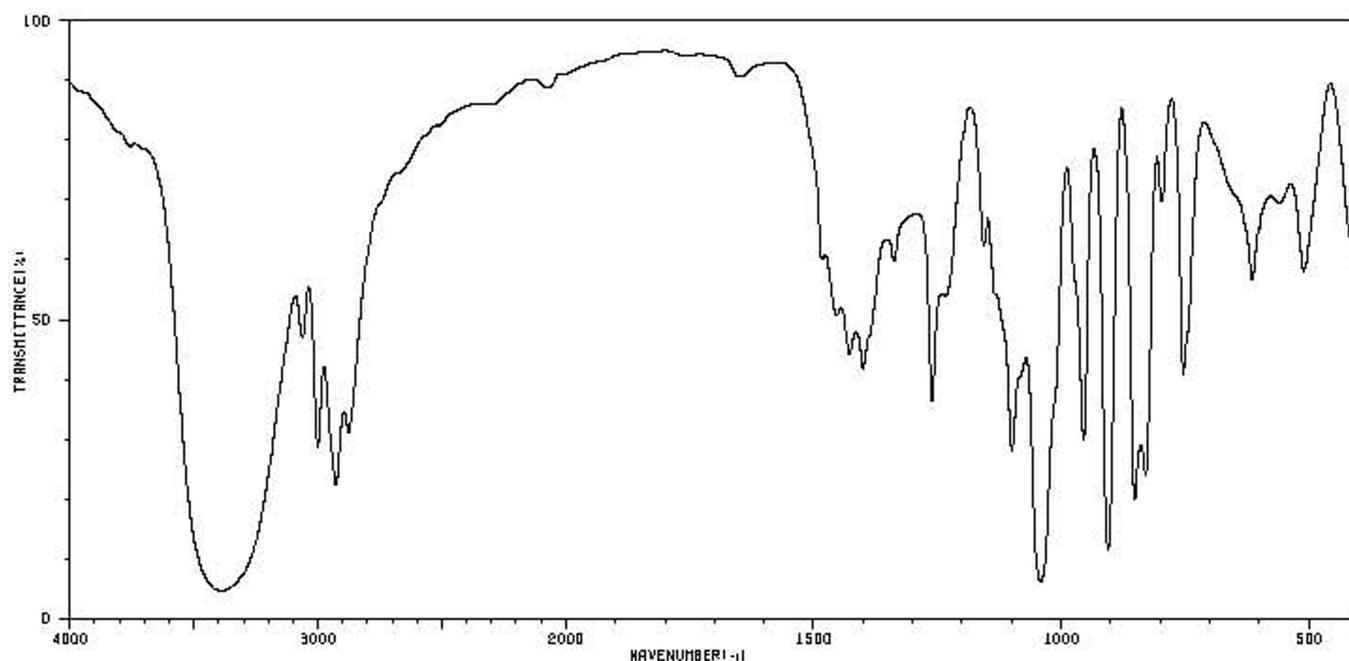
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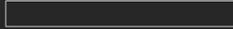


Unknown compound V has a molecular formula of  $C_3H_6O_2$ . Its IR spectrum is shown below. No carbon atom in the structure of V has more than one oxygen atom bonded to it, and compound V can exist in two (and only two) stereoisomeric forms. Draw clear structure of these two forms of V.



VIDEO SOLUTION





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