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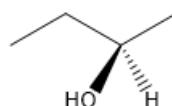
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For the molecule (2*R*)-butanol.



- a. Draw the 3 staggered Newman projections looking down the C2-C3 bond axis.
- b. Label any gauche interactions on your Newman projections drawn in (a)
- c. Assume that –OH and –CH₃ are comparable in size. Rank your Newman projections in terms of stability.

How to Reach Us

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