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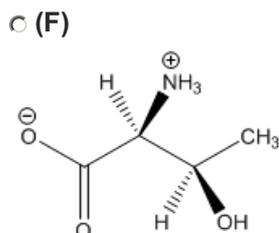
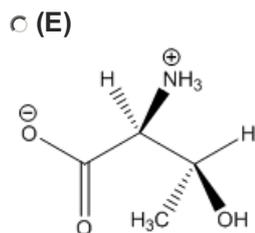
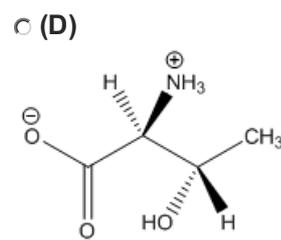
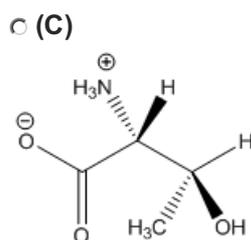
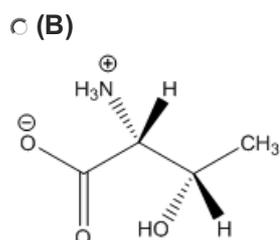
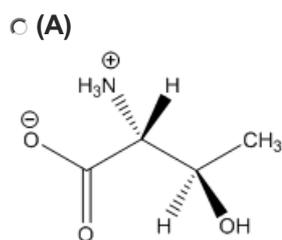
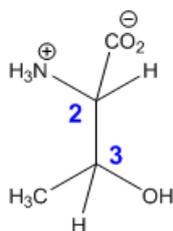
Question Vault

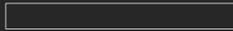
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The general structure for the amino acid threonine is shown below. Naturally occurring L-threonine has the S- configuration at carbon-2 and the R-configuration at carbon-3. Select the correct sawhorse structure of L-threonine.





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