

ORGOREVIEW

Question Vault

Welcome to orgoreview question vault. We have 5000 more problems for you to solve.

Share

Select those statements that are *not true* for the following equilibrium.

$$H_3C$$
 CH_3
 H_3C
 CH_2
 CH_2
 CH_2
 CH_2
 CH_3
 CH_2
 CH_3
 CH_4
 CH_5
 CH_6
 CH_6
 CH_7
 CH_8
 CH_8

- \circ (A) The equilibrium favours the compounds shown on the right. \circ (B) Compound E is the conjugate acid of base B.
- C (C) Compound B is a stronger base than compound D. (D) Compound D is the conjugate base of acid A.
- (E) Ketone A is a weaker acid than amine E.

VIDEO SOLUTION

×

How to Reach Us
Todd's Test Prep
2255 Glades Road
Suite 324A
Boca Raton, Florida 33431
E-mail: <u>help@orgoreview.com</u>
Links
<u>Contact</u>
<u>Terms</u>
<u>Privacy Policy</u>
follow us
Copyright 2025. All Rights Reserved.
Copyright 2020. All registrated.