MORE QUESTIONS AND ANSWERS

What is the conjugate base of hco3?

The conjugate base of HCO3 - is CO3 -2, which is the carbonate ion. To determine the conjugate base of a substance, you remove one hydrogen ion.

What is the conjugate base of HCO3-?

The conjugate base of bicarbonate, HCO 3- is carbonate, CO3 2-.. HCO3- is a conjugate acid, H 2 CO 3

What is the conjugate base of HCO3-?

The conjugate base of HCO 3 - is CO 3 -2, which is the carbonate ion. To determine the conjugate base of a substance, you remove one hydrogen ion.

What is the conjugate base for HCO3?

The conjugate base of HCO3- is CO32-. Conjugates always differ by one H+. fewer H+, while a conjugate acid has one more H+.

RELATED QUESTIONS

What is the conjugate acid of HS -?

Answer and Explanation: The conjugate acid of PO3 -4 is HPO3 -3. The conjugate acid of a substance can be determined by adding a hydrogen ion to the substance.

Which of the following is the conjugate base of hso3 answers com?

The conjugate base for HSO3- is SO32-.













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