



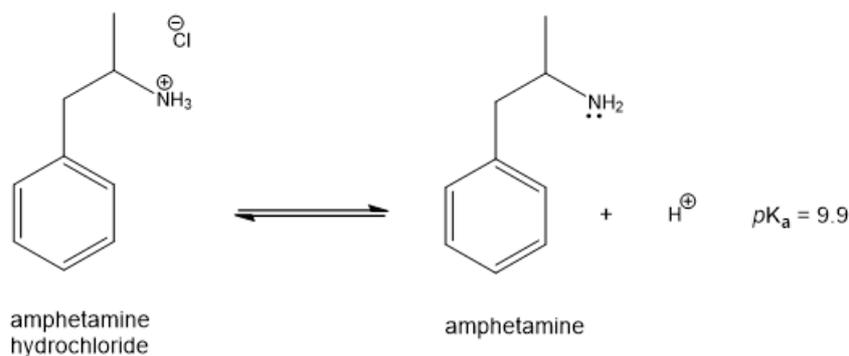
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The pK_a of hydrochloride salt of amphetamine is equal to 9.9.



- (1) The major species present in blood, buffered at $pH = 7.4$, is amphetamine.
(2) The major species present in blood, buffered at $pH = 7.4$, is amphetamine hydrochloride.
(3) Amphetamine hydrochloride is behaving as an acid in the above equation.

(A) Only 1 + 2 (B) only 1 + 3 (C) 2 + 3 (D) only 2 (E) only 3

VIDEO SOLUTION



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