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Which of the following is the electrophile that reacts with the aromatic ring in nitration?

 \circ (A) HNO_2 \circ (B) HNO_3 \circ (C) NO_3 \circ (D) $\mathsf{NO_2}^+$ \circ (E) $\mathsf{NO_2}^-$

VIDEO SOLUTION

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