

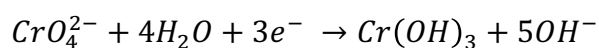
Answer on the question #69468, Chemistry / Physical Chemistry

Question:

Given the half redox reaction below, what is the coefficient of the electron in the balanced half reaction in a basic medium $\text{CrO}_4^{2-} + \text{H}_2\text{O} \rightarrow \text{Cr}(\text{OH})_3$

Answer:

Balanced half-reaction is:



The coefficient of the electron is +3.

Answer provided by AssignmentExpert.com