



$\text{A_H2} + \text{OH} \rightleftharpoons \text{H} + \text{H2O}_{[3.]}$ (Pink)

$(\text{'H} + \text{HO2} \rightleftharpoons \text{H2O} + \text{OX}', \text{'H} + \text{HO2} \rightleftharpoons \text{H2O} + \text{O}', \text{'H} + \text{HO2} \rightleftharpoons 2 \text{OH}', \text{'2 OH} \rightleftharpoons \text{H2O} + \text{OX}', \text{'2 OH} \rightleftharpoons \text{H2O} + \text{O}', \text{'H2O} + \text{OX} \rightleftharpoons \text{H2O} + \text{O}', \text{'2 OH} \rightleftharpoons \text{H2O2}')_{\text{P_37}_{[2.]}}$ (Yellow)

$(\text{'H} + \text{HO2} \rightleftharpoons \text{H2O} + \text{OX}', \text{'H} + \text{HO2} \rightleftharpoons \text{H2O} + \text{O}', \text{'H} + \text{HO2} \rightleftharpoons 2 \text{OH}', \text{'2 OH} \rightleftharpoons \text{H2O} + \text{OX}', \text{'2 OH} \rightleftharpoons \text{H2O} + \text{O}', \text{'H2O} + \text{OX} \rightleftharpoons \text{H2O} + \text{O}', \text{'2 OH} \rightleftharpoons \text{H2O2}')_{\text{P_27}_{[0.1]}}$ (Cyan)

$(\text{'H} + \text{HO2} \rightleftharpoons \text{H2O} + \text{OX}', \text{'H} + \text{HO2} \rightleftharpoons \text{H2O} + \text{O}', \text{'H} + \text{HO2} \rightleftharpoons 2 \text{OH}', \text{'2 OH} \rightleftharpoons \text{H2O} + \text{OX}', \text{'2 OH} \rightleftharpoons \text{H2O} + \text{O}', \text{'H2O} + \text{OX} \rightleftharpoons \text{H2O} + \text{O}', \text{'2 OH} \rightleftharpoons \text{H2O2}')_{\text{P_38}_{[2.]}}$ (Grey)