

No.	Compound name	Reaction equation	pH	Rate constant (L mol ⁻¹ s ⁻¹)	Comments	Reference
430	Selenate(VI) Ion	$\text{e}_{\text{aq}}^- + \text{SeO}_4^{2-} \longrightarrow \text{OH}^- + \text{SeO}_3^{2-}$	11.0	1.1×10^9	p.r.; D.k.; counterion Na ⁺ ; product detn. in [86A335].; $I = 10^{-3}$.	680295