

No.	Compound name	Reaction equation	pH	Rate constant (L mol ⁻¹ s ⁻¹)	Comments	Reference
292	Nitronyldisulfonate Ion	$\text{e}_{\text{aq}}^- + \text{NO}(\text{SO}_3)_2^{2-} \longrightarrow$	6.25	3.9×10^9	γ -r.; C.k., obs. G(H ₂); rel. to $k(\text{e}_{\text{aq}}^- + \text{H}_2\text{PO}_4^-)$; k cor. for I .	690649