No.	Compound name	Reaction equation	pH	Rate constant $(\text{L mol}^{-1}\,\text{s}^{-1})$	Comments	Reference
834	Dicyandiamide	e_{aq}^{-} + $\text{NCN=C(NH}_2)_2$ $\longrightarrow$ $[\text{H}_2\text{NC(=NH)NHCN}]^{-}$	3-4	1.2×10^{10}	γ-r.; C.k. in soln. contg. 0.05 mol L^{-1} EtOH plus KClO_4; obs. $\text{G(H}_2)$; rel. to $k(\text{e}_{\text{aq}}^{-}+\text{H}^{+})$; $I = 0.002$.	79A030