No.	Compound name	Reaction equation	рН	Rate constant $(L \operatorname{mol}^{-1} \operatorname{s}^{-1})$	Comments	Reference
266	$He xacyano manganate (II)\ Ion$	$e_{aq}^- + Mn(CN)_6^{4-} \longrightarrow$	9.0	5.9×10^9	p.r.; D.k.; counterion K ⁺ ; at $I=5\times 10^{-2}~k_{\rm obs}=2.5\times 10^{10};~k$ cor. for $I.$	680295