No.	Compound name	Reaction equation	рН	Rate constant $(L \operatorname{mol}^{-1} \operatorname{s}^{-1})$	Comments	Reference
267	$ Tris(glycinato) manganate(II) \\ ion $	$e_{aq}^- + Mn(Gly)_3^- \longrightarrow$	11.1	$<1.7\times10^7$	p.r.; D.k. at 575 nm; counterion ${\rm SO_4}^{2-};$ soln. contains 10^{-1} mol ${\rm L}^{-1}$ glycine.	690277