No.	Compound name	Reaction equation	pH	Rate constant $(\mathrm{L\,mol^{-1}\,s^{-1}})$	Comments	Reference
276	\{}alpha,\{}alpha,\{}alpha,\{}beta Tetrakis(N-methylisonicotinamidophenyl)porphinatmanganese(III) Ion	$e_{aq}^- + \mathrm{MnPFP}^{5+} \longrightarrow \mathrm{MnPFP}^{4+}$	6.7	2.3×10^{10}	p.r.; D.k. at 570 nm in phosphate buffer	86A313