

No.	Compound name	Reaction equation	pH	Rate constant (L mol ⁻¹ s ⁻¹)	Comments	Reference
275	Dihydroxytetrakis(4-N-methylpyridyl)porphinatomanganese(III) Ion	$e_{aq}^- + (OH)_2MnTMPyP^{3+} \longrightarrow [MnTMPyP(OH)_2]^{2+}$	11.0	4.7×10^{10}	p.r.; D.k. at 550 nm in soln. contg. <i>tert</i> -BuOH.	84A426