

No.	Compound name	Reaction equation	pH	Rate constant (L mol ⁻¹ s ⁻¹)	Comments	Reference
270	Tetrakis(4-N-methylpyridyl)porphinatomanganese(II) ion	$e_{aq}^- + MnTMpyP^{4+} \longrightarrow [MnTMpyP]^{3+}$	6.8	$\sim 3 \times 10^{10}$	p.r.	84A120