

No.	Compound name	Reaction equation	pH	Rate constant (L mol ⁻¹ s ⁻¹)	Comments	Reference
353	Tetrakis(4-N-methylpyridyl)porphinatolead(II) Ion	$e_{\text{aq}}^{-} + \text{PbTMpyP}^{4+} \longrightarrow [\text{PbTMpyP}] \cdot$	7	1×10^{10}	p.r.; P.b.k. in soln. contg. 2-PrOH, initial fast reaction followed by slow grow-in due to 2-PrOH radical.	83C026