

No.	Compound name	Reaction equation	pH	Rate constant (L mol ⁻¹ s ⁻¹)	Comments	Reference
469	Neodymium(III) decatungstate Ion	$e_{aq}^- + NdW_{10}O_{36}^{9-} \longrightarrow NdW_{10}O_{36}^{10-}$	~ 6	1.3×10^{10}	p.r.; D.k. in Ar-satd. soln. contg. 1% 2-PrOH and polytungstate; suggested that reaction mainly involves $W_5O_{18}^{6-}$ ligand reduction.	85A148