

No.	Compound name	Reaction equation	pH	Rate constant (L mol ⁻¹ s ⁻¹)	Comments	Reference
147	\{\}alpha-2,12-Dimethyl-3,7,11,17-tetraazabicyclo[11.3.1]heptadeca-1(17),2,6,11,13,15-hexaenenickel(II) Ion	•OH + Ni(CR-2 H) ²⁺ → Ni(CR-2 H)OH ²⁺	~ 3 - 9	6 × 10 ⁷	p.r.; P.b.k. in near UV region in soln. contg. < 2 × 10 ⁻⁴ mol L ⁻¹ complex; both Ni(III) and ligand radical products are formed.	82A105