

No.	Compound name	Reaction equation	pH	Rate constant (L mol <sup>-1</sup> s <sup>-1</sup> )	Comments	Reference
152	Glycinatonickel(II) ion	$\cdot\text{OH} + \text{Ni}(\text{Gly})_n^{(2-n)+} \longrightarrow \text{OH}^- + \text{Ni}(\text{Gly})_n^{(3-n)+}$	10.0	$6.6 \times 10^9$	p.r.; C.k. in O <sub>2</sub> -satd. soln.; cor. for $\cdot\text{OH} +$ glycine; rel. to $k(\cdot\text{OH} + \text{SCN}^-)$ .	720461