

No.	Compound name	Reaction equation	pH	Rate constant (L mol <sup>-1</sup> s <sup>-1</sup> )	Comments	Reference
724	N-(2-Chloroacetyl)glycylglycine, negative ion	$\text{e}_{\text{aq}}^- + \text{ClCH}_2\text{CONHGlyCH}_2\text{CO}_2^- \longrightarrow$ $\sim_6$ $\text{Cl}^- + \bullet\text{CH}_2\text{COGlyGly}$		$1.5 \times 10^9$	p.r.; Ar-satd. soln. contg. 0.1 mol L <sup>-1</sup> <i>tert</i> -BuOH.	751195