No.	Compound name	Reaction equation	рН	Rate constant $(L \operatorname{mol}^{-1} \operatorname{s}^{-1})$	Comments	Reference
578	4-Aminobutyrylglycine	$e_{\rm aq}^- + H_3 N^+ (CH2) 3 CONH CH_2 CO_2^-$	6.0	3.4×10^7	p.r.; D.k. at 700 nm in buffered soln. contg. 1 mmol $\rm L^{-1}$ $tert\textsc{-}BuOH.$	741058