No.	Compound name	Reaction equation	рН	Rate constant $(L \operatorname{mol}^{-1} \operatorname{s}^{-1})$	Comments	Reference
713	Glycine anhydride	$\begin{array}{l} .\mathrm{OH} + -\mathrm{CH_2CONHCH_2CONH} - \longrightarrow \\ -\mathrm{CH_2CONHCHCONH} - + \mathrm{H_2O} \end{array}$	5.0	$1.2 \times 10^9$	p.r.; C.k.; same rate at pH 11; rel. to k (.OH + SCN-).	710554