No.	Compound name	Reaction equation	pH	Rate constant $(\text{L}\,\text{mol}^{-1}\,\text{s}^{-1})$	Comments
324	n-Amylamine	$\cdot\,\text{OH} + \text{CH}_3(\text{CH}_2)_4\text{NH}_2 \longrightarrow$		8.8×10^9	Average of
				7.0×10^9 p.r.; C.k.; calcd. from obs. values at pH 8-13.1; rel. to $k(\cdot\,\text{OH} + \text{NB})$.	730016
				9.0×10^9 p.r.; C.k.; calcd. from obs. values at pH 8-13.1; rel. to $k(\cdot\,\text{OH} + \text{SCN}^-)$.	730016
				8.9×10^9 p.r.; C.k.; calcd. from obs. values at pH 8-13.1; rel. to $k(\cdot\,\text{OH} + \text{Fe(CN)}_6{}^{4-})$.	730016