No.	Compound name	Reaction equation	рН	Rate constant $(\operatorname{L}\operatorname{mol}^{-1}\operatorname{s}^{-1})$	Comments	Reference
33	Chlorate ion	$^{\circ}$ OH + $^{\circ}$ ClO $_{3}$ $^{-}$ \longrightarrow	11	$< 1 \times 10^6$	p.r.; No reaction; solute has no effect on ${\rm CO_3}^-$ formn. in carbonate soln.; estd. $\leq 4 \times 10^5$ in [717236].	720301