No.	Compound name	Reaction equation	рН	Rate constant $(L \text{ mol}^{-1} \text{ s}^{-1})$	Comments	Reference
1033	Oxytetracycline, conjugate acid	$\cdot$ OH + OXTCH <sup>+</sup> $\longrightarrow$	~ 1	$1.1 \times 10^9$	$\gamma\text{-r.};$ C.k. in argon-satd. soln. contg. $5\times10^{-4}-10^{-2}$ mol L $^{-1}$ Cl $^-;$ rel. to $k(\cdot\text{OH}+\text{Cl}^-)$	82G036