No.	Compound name	Reaction equation	рН	Rate constant $(L \operatorname{mol}^{-1} \operatorname{s}^{-1})$	Comments	Reference
60	${\rm Hydroxycob}({\rm III}) {\rm alamin}$	$^{\cdot}\mathrm{OH}+\mathrm{B}_{12}\mathrm{a}\longrightarrow$	~	$1 \times 10^{10}$	$\gamma\text{-r.};$ C.k. with RNO; no details given.	723046