No.	Compound name	Reaction equation	pH	Rate constant ($L\,mol^{-1}\,s^{-1}$)	Comments	Reference
288	5-Chlorouracil	$H\cdot^{+}$ 5-ClU $\longrightarrow$		1.7×10^8	Average of 2 values.	
			7	2.0×10^8	y-r.; C.k. with 2-PrOH(7D); rel. to $k(H\cdot^{+}BzOH)$.	720049
			1	1.5×10^8	e-r.; esr; Decay of spin polarization, compared with EtOH; rel. to $k(H\cdot^{+}BzOH)$.	710040