No.	Compound name	Reaction equation	pH	Rate constant ($L\,mol^{-1}\,s^{-1}$)
391	1-Hexanol	$H^{\cdot} + CH_3(CH_2)_5OH \longrightarrow$		9.4×10^7
		7	9.2×10^7	e-r.; esr; Decay of spin polarization, compared with EtOH. in phosphate buffered soln.; rel
		1	9.6×10^7	e-r.; esr; Decay of spin polarization, compared with 2-PrOH(7D); rel. to $k(H^{\cdot} + BzOH)$.