No. Compound name	Reaction equation	рН	Rate constant $(L \operatorname{mol}^{-1} \operatorname{s}^{-1})$	Comments	Reference
643 Benzyl acetate	$\begin{array}{l} {\rm e_{aq}}^{-} \ + \ {\rm CH_{3}CO_{2}CH_{2}C_{6}H_{5}} \\ {\rm C_{6}H_{5}CH_{2} + CH_{3}CO_{2}}^{-} \end{array}$	$\longrightarrow$	$1.1 \times 10^0$	p.r.; P.b.k. (benzyl radical).	730089