No. Compound name	Reaction equation	pH Rate constant $(L \operatorname{mol}^{-1} \operatorname{s}^{-1})$	Comments	Reference
1088 1,3-Propanediol	$.\mathrm{OH} + \mathrm{HO}(\mathrm{CH}_2)_3\mathrm{OH} \longrightarrow$	$9 2.5 \times 10^9$	$\gamma\text{-r.};$ C.k. with RNO; rel. to k(.OH + EtOH).	660423