No.	Compound name	Reaction equation	рН	Rate constant $(L \operatorname{mol}^{-1} \operatorname{s}^{-1})$	Comments	Reference
1051	Hexyl sulfate ion	$e_{aq}^- + CH_3(CH_2)_5OSO_3^- \longrightarrow$	6	$\sim 1 \times 10^8$	p.r.; D.k. at 650 nm in soln. contg. $10^{-3}$ mol $L^{-1}$ glucose; concn. $3 \times 10^{-1}$ mol $L^{-1}$ , counterion Na <sup>+</sup> .	773034