No.	Compound name	Reaction equation	рН	Rate constant $(L \text{mol}^{-1} \text{s}^{-1})$	Comments	Reference
449	p-ChlorophenylD- glucopyranoside	$.\mathrm{OH} + \mathrm{GluOC_6H_4Cl} \longrightarrow$	5.	0×10^9	p.r.; C.k. with SCN $^-$; rel. to $k(.OH + GluOC_6H_5)$.	710056