No.	Compound name	Reaction equation	рН	Rate constant $(L \operatorname{mol}^{-1} \operatorname{s}^{-1})$	Comments	Reference
1010	m-NitrophenylD- glucopyranoside	$.OH+GlucOC_6H_4NO_2\longrightarrow$	4.0	$0 \times 10^9$	-r.; C.k. with RNO; rel. to $k'(.OH + GlucOC_6H_5)$ .	710056