No.	Compound name	Reaction equation	рН	Rate constant $(L \text{mol}^{-1} \text{s}^{-1})$	Comments	Reference
1123	$\label{eq:condition} $$ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$. OH + 2-POBN \longrightarrow addn \cdot	7	3.2×10^9	p.r.; P.b.k.; $\sim 60\%$ addn. to ring, $\sim 40\%$ addn. to side chain.	80A048