

No.	Compound name	Reaction equation	pH	Rate constant (L mol ⁻¹ s ⁻¹)	Comments	Reference
686	Furfuryl Alcohol	$\cdot\text{OH} + \text{C}_5\text{H}_6\text{O}_2 \longrightarrow \text{addn} \cdot$	9	1.5×10^{10}	γ -r.; C.k.; method of [650356]; rel. to k($\cdot\text{OH} + \text{RNO}$).	730301 83A335