| No. | Compound name | Reaction equation | рН | Rate constant $(L \operatorname{mol}^{-1} \operatorname{s}^{-1})$ | Comments | Reference |
|------|---------------|---|----|---|---|-----------|
| 1064 | 2-Phenylfuran | $. OH + -OC(C_6H_5) = CHCH - \longrightarrow$ | 9 | 1.6×10^{10} | $\gamma\text{-r.};$ C.k.; method of [650356]; rel. to $k(.\mathrm{OH} + \mathrm{RNO}).$ | 83A335 |