No. Compound name	e Reaction equation	рН	Rate constant $(L \text{mol}^{-1} \text{s}^{-1})$	Comments	Reference
364 1,4-Benzoquinon	e . $OH + Q \longrightarrow Q(OH)$.	~ 7 1	2×10^9	p.r.; P.b.k.(OH adduct at 415 nm).	670121