No.	Compound name	Reaction equation	pH	Rate constant $(\mathrm{L\,mol^{-1}\,s^{-1}})$	Comments	Reference
360	Benzoflavine	$.\,\mathrm{OH} + \mathrm{BzFl} \longrightarrow \mathrm{BzFl(OH)}$	6.5	1.4×10^{10}	p.r.; D.k.(bleaching); p.b.k. at 300-390 nm gave $k = 1.2 \times 10^{10}$.	78A153