| No. Compound name | Reaction equation | рН | Rate constant $(L \operatorname{mol}^{-1} \operatorname{s}^{-1})$ | Comments | Reference |
|------------------------|--|--------|---|--|-----------|
| 374 Biliverdin dianion | $\cdot \mathrm{OH} + \mathrm{BV^{2-}} \longrightarrow \mathrm{BVOH^{2-}}$ | 10.9 4 | $\times 10^{10}$ | p.r.; P.b.k. in soln. contg. 10^{-3} mol L^{-1} NaOH and 10^{-4} mol L^{-1} pigment. | 83A302 |