No.	Compound name	Reaction equation	рН	Rate constant $(\operatorname{L}\operatorname{mol}^{-1}\operatorname{s}^{-1})$	Comments	Reference
42	8,10,17,24- Tetrasulphophthalocyaninecobalt(ion dimer	$[OH + [Co(pts)]_2^{8-} \longrightarrow OH^- + (II[Co_2(pts)(pts)]^{7-}]$	9	4.0×10^{9}	p.r.; D.k. at 580 nm; product contains ligand OH-adduct.	80A146