No.	Compound name	Reaction equation	pH	Rate constant $(\text{L mol}^{-1}\,\text{s}^{-1})$	Comments	Reference
88	Hemin	H· + Fe^{3+} heme $\longrightarrow$ addn· (to porphyrin)	7	$> 3 \times 10^{10}$	p.r.; P.b.k. at 610 nm; intermed. formed decays to give Fe^{2+} heme.	771128