No.	Compound name		Reaction equation	рН	Rate constant $(L \operatorname{mol}^{-1} \operatorname{s}^{-1})$	Comments
1245	Nicotinamide adenine cleotide	dinu-	$e_{aq}^- + NAD^+ \longrightarrow NAD^{\bullet}$		$2.5 \times 10^{10}$	Average of 2 values
			6.4		p.r.; D.k. at 680 nm. p.r.; D.k. at 700 nm; soln. contains $10^{-1}$ mol $L^{-1}$ sodium formate.	761169 680441
			0.4	2.0 × 10	p.r., D.k. at 100 mm, som. contains 10 mor L socium formate.	000441