No. Con	ompound name	Reaction equation	рН	Rate constant $(L \operatorname{mol}^{-1} \operatorname{s}^{-1})$	Comments	Reference
872 Dir		$e_{aq}^-+cis-CH_3O_2CCH=CHCO_2CH_3$ — [DMM] $^-$	→9.2 3.2	2×10^{10}	p.r.; D.k. at 700 nm in soln. contg. ${\sim}0.5~{\rm mol}~L^{-1}$ tert-BuOH.	730097