No. Compo	und name	Reaction equation	рН	Rate constant $(L \operatorname{mol}^{-1} \operatorname{s}^{-1})$	Comments	Reference
320 2,4-Dia (Chryse		$\begin{array}{ccc} H & \cdot & ^{+}\operatorname{C_{6}H_{5}N}{=}\operatorname{NC_{6}H_{3}(\operatorname{NH_{2}})_{2}} & & \longrightarrow \\ \operatorname{addn} \cdot & & \end{array}$	2.5	6.3×10^{9}	y-r.; C.k. in aerated soln. contg. EtOH; obs. G(–dye); reference rate not given; rel. to $k(H\cdot + O_2)$.	81A312