No. Compou	and name Reac	ction equation pH	1	Rate constant $(L \text{mol}^{-1} \text{s}^{-1})$	Comments	Reference
1087 1,2-Prop	panediol . OH	$I + CH_3CH(OH)CH_2OH \longrightarrow 7$	1.7 ×	× 10 ⁹	p.r.; C.k.; rel. to $k(.OH + SCN^{-})$	650387