No.	Compound name	Reaction equation	рН	Rate constant $(L \operatorname{mol}^{-1} \operatorname{s}^{-1})$	Comments	Reference
254	Hydroxyindium(III) Ion	${\rm e_{aq}}^- + {\rm InOH}^{2+} \longrightarrow {\rm InOH}^+$	> 3.75 \sim	1×10^9	p.r.; Calcd. from pH effect on c.k. with ${\rm H^+}$	83A206