| No. | Compound name | Reaction equation | рН | Rate constant $(L \operatorname{mol}^{-1} \operatorname{s}^{-1})$ | Comments | Reference |
|-----|--|---|------|---|---|-----------|
| 354 | ${\bf Tris}({\bf glycinato}) {\bf plumbate}({\bf II}) \ {\bf ion}$ | $e_{aq}^- + Pb(Gly)_3^{2-} \longrightarrow$ | 11.1 | 1.6×10^{10} | p.r.; D.k. at 575 nm; counterion Cl $^-$; soln. contains $10^{-1}~\rm mol~L^{-1}$ glycine. | 690277 |