No.	Compound name	Reaction equation	рН	Rate constant $(\operatorname{L}\operatorname{mol}^{-1}\operatorname{s}^{-1})$	Comments	Reference
356	Ethylenediaminetetraacetatoplum Ion	$\operatorname{abete}(\operatorname{II})$ PbEDTA ²⁻ \longrightarrow PbEDTA ³⁻	11.5	1.9×10^9	p.r.; D.k. in buffered soln. contg. 0.5% n-BuOH; Product identified in [80A072]; $I=0.016$.	77A252
				11-12	3.8×10^9	p.r.; D.k. at 57