No.	Compound name	Reaction equation	pH	Rate constant $(\mathrm{L\,mol^{-1}\,s^{-1}})$	Comments	Reference
53	Ethylenediaminetetraacetatocadmate(II) Ion	$\mathrm{CdEDTA^{2-}} \longrightarrow \mathrm{CdEDTA^{3-}}$	11.5	2.0×10^8	p.r.; D.k. in buffered soln. contg. 0.5% n-BuOH; product identified in [80A072]; $I = 0.016$	77A252
			11-12	3.9×10^8		p.r.; D.k. at 57