No.	Compound name	Reaction equation	рН	Rate constant $(L \operatorname{mol}^{-1} \operatorname{s}^{-1})$	Comments	Reference
62	Tris(glycinato)cobalt(III)	$H' + Co(Gly)_3 \longrightarrow$	3.5	3.4×10^6	e.d.; Detd. from dose rate of H atoms and amount of redn. product.	730512