

No.	Compound name	Reaction equation	pH	Rate constant (L mol <sup>-1</sup> s <sup>-1</sup> )	Comments	Reference
58	Ethylenediaminebis(oxalato)cobaltate(II) ion	$\text{H}(\text{HCO}(\text{en})(\text{C}_2\text{O}_4)_2)^- \longrightarrow$	3.5	$2.8 \times 10^6$	e.d.; Detd. from dose rate of H atoms and amount of redn. product.	719218