

No.	Compound name	Reaction equation	pH	Rate constant (L mol <sup>-1</sup> s <sup>-1</sup> )	Comments	Reference
1004	5-Nitroorotate Ion	$\cdot\text{OH} + 5\text{-NO}_2\text{U-6-CO}_2^- \longrightarrow 5\text{-NO}_2\text{U(OH)-6-CO}_2^-$	5.9	$5.8 \times 10^9$	p.r.; P.b.k. at 420 nm; 5-addn. followed by denitration.	731003