

No.	Compound name	Reaction equation	pH	Rate constant (L mol ⁻¹ s ⁻¹)	Comments	Reference
505	2'-Deoxyadenosine	.OH + dA →	7	4.6 × 10 ⁹	γ-r.; C.k.; rel. to <i>k</i> (.OH + RNO).	80A313