

No.	Compound name	Reaction equation	pH	Rate constant (L mol ⁻¹ s ⁻¹)	Comments	Reference
1018	Norpseudopelletierine N-oxyl	.OH + NPPN →	5.8	5.8 × 10 ⁹	Average of 2 values.	
„,7	4.5\{\}times10^9	p.r.; D.k. at 242 nm.	710061			
„,10.5	7.2\{\}times10^9	p.r.; C.k.; cor. for CO ₃ ⁻ + NPPN; rel. to k(.OH + CO ₃ ²⁻).	710061			