

No.	Compound name	Reaction equation	pH	Rate constant (L mol <sup>-1</sup> s <sup>-1</sup> )	Comments	Reference
1001	5-Nitroindole	. OH + 5-NO <sub>2</sub> In →	9.0	1 × 10 <sup>10</sup>	γ-r.; C.k. with RNO; rel. to <i>k</i> (.OH + TrpH).	710556