

No.	Compound name	Reaction equation	pH	Rate constant (L mol <sup>-1</sup> s <sup>-1</sup> )	Comments	Reference
356	N-Ethylmaleamic acid	H <sup>•</sup> + NEMA → NEMA-H	1.0	1.3 × 10 <sup>9</sup>	p.r.; P.b.k. in soln. contg. 1 mol L <sup>-1</sup> <i>tert</i> -BuOH; 80% H-adduct and 20% H-abstraction product.	720144