

No.	Compound name	Reaction equation	pH	Rate constant (L mol ⁻¹ s ⁻¹)	Comments	Reference
1252	Nitro Blue Tetrazolium	e _{aq} ⁻ + NBT ²⁺ → NBT ^{•+}		~ 7.3 × 10 ¹⁰	p.r.; D.k. at 800 nm in deoxygenated soln. contg. formate ion and buffer gave $k_{obs} = 4 \times 10^{10} (I = 0.13)$; k cor. for I .	84A240