

No.	Compound name	Reaction equation	pH	Rate constant (L mol ⁻¹ s ⁻¹)	Comments	Reference
663	Flavine mononucleotide	.OH + FMN \longrightarrow	~ 7	2.5×10^9	γ -r.; C.k.; obs. G (inorg. phosphate); 2.3% oxidative dephosphorylation; rel. to k (.OH + tert-BuOH).	753070