

No.	Compound name	Reaction equation	pH	Rate constant (L mol ⁻¹ s ⁻¹)	Comments	Reference
20	Hydrogen cyanide	$\cdot\text{OH} + \text{HCN} \longrightarrow \text{HOCH}=\text{NH}$	3.5	6×10^7	p.r.; Estd. from p.b.k. of adduct at ≤ 250 nm in N ₂ O-satd. soln.; product structure detd. by esr [725174].	761079