

No.	Compound name	Reaction equation	pH	Rate constant (L mol ⁻¹ s ⁻¹)	Comments	Reference
486	trans-1,2-Cyclohexanediamine- N,N,N',N'-tetraacetic acid	.OH + trans-CyDTA →	0	1.2×10^{10}	Fenton; C.k.; rel. to $k(.OH + H_2C=CHCONH_2)$.	729162