

No.	Compound name	Reaction equation	pH	Rate constant (L mol ⁻¹ s ⁻¹)	Comments	Reference
1144	Selenodicysteine	. OH + (Cys) ₂ Se \longrightarrow	7	8.1×10^9	γ -r.; C.k. obs. $G(-\text{RNO})$; rel. to $k(. \text{OH} + \text{RNO})$.	80G013