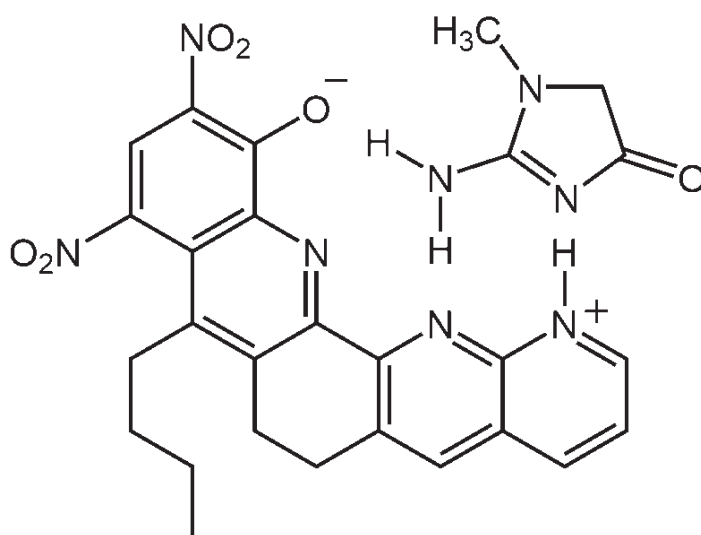


# Thomas W. Bell

Professor of Chemistry  
1982-1995

Itinerant Synthetic Organic Chemist



Detection of Creatinine by a  
Designed Receptor, *Science*, **269**,  
671 (1995).

Professor Bell's research was in the field of molecular recognition and medicinal chemistry. He developed metal-binding torands and hexagonal-lattice, hydrogen-bonding receptors for organic molecules. He also discovered cyclotriazadisulfonamide compounds that inhibit HIV replication by a biochemically novel mechanism of action.