p-NO2-Bn-Cyclen

Cat. No.:HY-W717742CAS No.:116052-94-9Molecular Formula:C1_5H25N502Molecular Weight:307.39Target:Biochemical Assay ReagentsPathway:OthersStorage:Please store the product under the recommended conditions in the Certificate of Analysis.	NH HN NH HN NH HN
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BIOLOGICAL ACTIVITY

Description

p-NO2-Bn-Cyclenis a bifunctional chelator (Bifunctional Chelator; BFC), which is a derivative of the macrocyclic ligand dodecane backbone Cyclen. p-NO2-Bn-Cyclen can be used for conjugation of peptides and radionuclides.

Caution: Product has not been fully validated for medical applications. For research use only.

Product Data Sheet

