

## **[(N-Acryloylamino)phenyl]mercuric Chloride, 90%**

Art. ID TRC-A191380-2.5MG

Unit 2.5 mg

### Description

Category: Amines, Aromatics, MTS and Sulfhydryl Active Reagents /// Appearance: White to Off-White Solid ///  
Application Notes: The interactions of 4-thiouridine and 5-[(methylamino)methyl]-2-thiouridine in tRNA and of phosphorothioate esters in nucleic acids with an organomercurial have been investigated. For this purpose, an affinity electrophoretic system has been developed in which the mercury derivative has been covalently immobilized in a standard polyacrylamide gel. /// References: Igloi, G.L., et al.: Biochemistry, 27, 3842 (1988)

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	[(N-Acryloylamino)phenyl] mercuric Chloride, 90 %	[72136-45-9]				