

p-Azidophenacyl Bromide

Art. ID TRC-A920000-1G
Unit 1 g
Deliverydetails De Minimis UN2925 8 II

Description

Category: Aromatics, MTS and Sulfhydryl Active Reagents, Photoaffinity Labels, Sulfur and Selenium Compounds,
/// Appearance: Off-White to Pale Yellow Solid /// Application Notes: A versatile photolabile bifunctional reagent.
Useful for investigating the active sites of sulfhydryl enzymes-particularly those which possess a particularly reactive
cysteine residue at the active site. Used to study the nature of the ribosomal binding site of E. coli tRNA^{Val}. ///
References: Schwartz, I., et al.: Proc. Natl. Acad. Sci. USA, 71, 230 (1974)

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	p-Azidophenacyl Bromide	[57018-46-9]				