

N-Acetyl-L-tyrosine ethyl ester monohydrate, 99%

MSDS Specifications Categories 3D model Infrared Molfile				
General ^				
Product Name	N-Acetyl-L-tyrosine ethyl ester monohydrate ATEE			
CAS RN	36546-50-6			
ACD Code	MFCD00149093			
Structure				
Molecular Formula	C13 H17 N O4. H2 O			
Molecular weight	269.30			
Pack size	Catalog	Qty / UM	Price (USD)	
	102750010	1 GR	42.10	Order Check stock Glass bottle
	102750100	10 GR	203.90	Order Check stock Glass bottle
	102750500	50 GR	514.10	Order Check stock Glass bottle
Physical ^				
Melting Point (°C)	80 - 81			
Alpha	23Å° (c=1, C2H5OH, T=24°C)			
Safety ^				
Categories ^				
	Biochemicals and Reagents > Amino Acids > Modified Amino Acids			
Other ^				
Infrared	Show			
Parameter	Solubility Solubility in water: SOLUBLE IN COLD WATER Solubility in other solvents: SOLUBLE IN HOT WATER SOLUBLE IN ETHANOL Origin synthetic References: Substrate for chymotrypsin. Biochim. Biophys. Acta, 379, 606(1975). Literature			
3D model	Show			