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Product Datasheet

H-Ser-His-OH acetate BYT-ORB1709503

Article Name	H-Ser-His-OH acetate
Biozol Catalog Number	BYT-ORB1709503
Supplier Catalog Number	orb1709503
Alternative Catalog Number	BYT-ORB1709503-1,BYT-ORB1709503-10,BYT-ORB1709503-100,BYT-ORB1709503-200,BYT-ORB1709503-25,BYT-ORB1709503-5,BYT-ORB1709503-50,BYT-ORB1709503-500
Manufacturer	Biorbyt
Category	Sonstiges
Product Description	H-Ser-His-OH acetate is a dipeptide metabolite formed by hydrolysis. It is used in biochemical research to study peptide cleavage mechanisms and metabolic pathways, with applications in both in vitro enzymatic assays and in vivo metabolic studies....
Molecular Weight	302.28
Purity	98.60% (May vary between batches)
Formula	C11H18N4O6
Target	Endogenous Metabolite
Application Notes	Solubility: DMSO:50 mg/mL (165.41 mM)