

NG-Hydroxy-L-arginine acetate

Chemical Properties

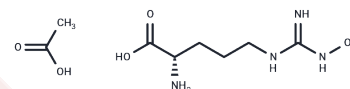
CAS No. : 53598-01-9

Formula: C₆H₁₄N₄O₃ xC₂H₄O₂

Molecular Weight:

Storage: Powder: -20°C for 3 years | In solvent: -80°C for 1 year

Actual storage temperature shall be subject to the COA.



Biological Description

Description	NG-Hydroxy-L-arginine acetate (NOHA acetate) acts as a crucial physiological inhibitor of arginase, playing a vital role in the conversion of arginine to nitric oxide and citrulline via nitric oxide synthase.
Targets(IC50)	Others,Arginase,Endogenous Metabolite

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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