

cis-N-Acetyl-S-(4-hydroxy-2-buten-1-yl)-L-cysteine (Contain up to 10% trans isomer)

Art. ID TRC-A178645-50MG
Unit 50 mg
Deliverydetails No Dangerous Good

Description

Category: Amino Acids and Derivatives, Metabolites and Impurities, Sulfur and Selenium Compounds ///

Appearance: Clear Light Yellow Oil /// Application Notes: cis-N-Acetyl-S-(4-hydroxy-2-buten-1-yl)-L-cysteine can be the cis-metabolite of Butadiene monoepoxide (BMO), a mutagen and carcinogen compound.

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
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