Inhibitors

# MCE Brodu

### H-Met-Ala-Ser-OH

 Cat. No.:
 HY-W009215

 CAS No.:
 17351-33-6

 Molecular Formula:
  $C_{11}H_{21}N_3O_5S$ 

Molecular Weight: 307.37

Target: Others

Pathway: Others

Storage: Please store the product under the recommended conditions in the Certificate of

Analysis.

## S NH2 H O N OH

### **BIOLOGICAL ACTIVITY**

**Description** H-Met-Ala-Ser-OH (L-Met-L-Ala-L-Ser) is a tripeptide. H-Met-Ala-Ser-OH can act as a formyl receptor<sup>[1]</sup>.

#### **REFERENCES**

[1]. Aonke T, et, al. Peptide deformylase as biocatalyst for the synthesis of enantiomerically pure amino acid derivatives. 2004 Jun 21;29(1-6):265-77.

Caution: Product has not been fully validated for medical applications. For research use only.