

**FMOC-Statine [FMOC-Sta(3S,4S)-OH] *CAS
158257-40-0***Catalog number: 5106, 5107
Unit size: 1 g, 10 g**Product Details**

Storage Conditions	Freeze (<-15 °C)
Expiration Date	12 months upon receiving

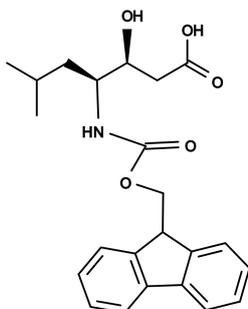
Chemical Properties

Appearance White solid

Molecular Weight 397.47

Soluble In DMF

Chemical Structure

**Applications**

(3S,4S)-Statine is a novel amino acid of pepstatin, a low molecular weight inhibitor of acid proteases. This FMOC-Statine building block is a very useful precursor for preparing protease-resistant peptide for pharmaceutical application using the standard FMOC chemistry.