

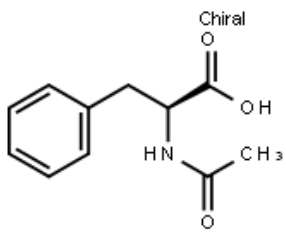
Certificate of Analysis

| | |
|--------|----------------------------|
| Target | Products>>Novel inhibitors |
| Cat.No | DC37028 |
| Name | Afalanine |

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Chemical Properties

| | |
|-----------|--|
| CAS | |
| Formula | C ₁₁ H ₁₃ NO ₃ |
| MW | 207.23 |
| Storage | |
| Structure |  <p>The chemical structure of Afalanine is shown. It consists of a benzene ring attached to a propyl chain. The second carbon of the propyl chain is a chiral center, indicated by a wedge bond to a hydrogen atom and a dashed bond to a methylamino group (-NH-CH₃). The third carbon of the propyl chain is a carboxylic acid group (-COOH). The word "Chiral" is written above the chiral center.</p> |
| Purity | |

Website:
www.dcchemicals.com