

Link do produktu: <http://www.novazym.sklep.pl/bis-acabu-bis-l-aminoadipyl-l-cystinyl-bis-d-aminobutyric-acid-p-3872.html>



Bis-ACAbu Bis-?--(L-?-aminoadipyl)-L-cystinyl-bis-D-?-aminobutyric acid

Dostępność

Na zamówienie

Numer katalogowy

A-0403

Opis produktu

ACV synthetase was shown to synthesize not only ACV but also a number of analogs such as the tripeptide ?-(L-?-aminoadipyl)-L-cystinyl-D-?-aminobutyric acid (ACAbu), thereby demonstrating a broad substrate specificity.

Sequence: (H-Aad(Cys-D-Abu-OH)-OH)₂ (Disulfide bond)

Formula: C₂₆H₄₄N₆O₁₂S₂

MW: 696,8