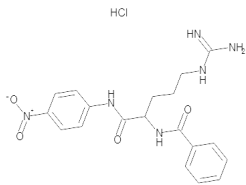


N^ε-Benzoyl-DL-arginine-p-nitroanilide Hydrochloride



1 g

Rating: Not Rated Yet

Price

Sales price 1570 ?

Discount

On Order

★★★★★

[Ask a question about this product](#)

Manufacturer [FUJIFILM Wako](#)

Description

For biochemistry

Standard content: 98.0 +% (Titration)

Manufacturer: Fujifilm Wako Pure Chemical Industries, Ltd.

Preservation condition: Freezing (dry ice transportation)

CAS RN ® : 911-77-3 Molecular formula: C₁₉H₂₂N₆O₄ ? HCl Molecular weight: 434.88

Physical property information

appearance

Specificity

Solubility

Melting point

White to light brown, crystalline powder to powder

Substrate enzymes

papain, trypsin, cathepsin, plasmin

Soluble in water.

Approximately 275 ? (dec.)

It is an enzyme substrate for papain, trypsin, cathepsin, and plasmin.

Reviews

There are yet no reviews for this product.