## **Z-PDLDA-NHOH**

Cat. No.: HY-137521 CAS No.: 123984-15-6 Molecular Formula:  $C_{22}H_{32}N_4O_6$ Molecular Weight: 448.51

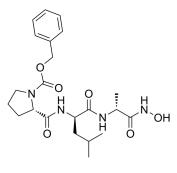
Z-Pro-{d-Leu}-{d-Ala}-NHOH Sequence: Sequence Shortening: Z-P-{d-Leu}-{d-Ala}-NHOH

Target:

Pathway: Metabolic Enzyme/Protease

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

Analysis.



## **BIOLOGICAL ACTIVITY**

 $\hbox{Z-PDLDA-NHOH}\ is\ a\ potent\ and\ specific\ inhibitor\ of\ vertebrate\ collagenase} {}^{[1]}.$ Description

## **REFERENCES**

[1]. Rath NC, et al. Matrix metalloproteinase activities of turkey (Meleagris gallopavo) bile. Comp Biochem Physiol C Toxicol Pharmacol. 2001 Sep;130(1):97-105.

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

Tel: 609-228-6898

Fax: 609-228-5909

E-mail: tech@MedChemExpress.com

Address: 1 Deer Park Dr, Suite Q, Monmouth Junction, NJ 08852, USA