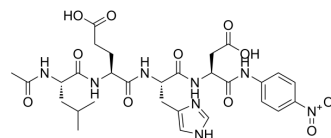


Ac-LEHD-pNA

Cat. No.:	HY-P5348
CAS No.:	921771-40-6
Molecular Formula:	C ₂₉ H ₃₈ N ₈ O ₁₁
Molecular Weight:	674.66
Sequence:	Ac-Leu-Glu-His-Asp-[pNA]
Sequence Shortening:	Ac-LEHD-{pNA}
Target:	Others
Pathway:	Others
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



BIOLOGICAL ACTIVITY

Description

Ac-LEHD-pNA is a biological active peptide. (Caspase-9 substrate; pNA (4-nitroaniline)-derived caspase substrates are widely used for the colorimetric detection of various caspase activities. Cleavage of pNA peptides by caspases generates pNA that is monitored colorimetrically at ~405 nm. pNA has maximum absorption around 408 nm.)

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

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