

pp60v-src Autophosphorylation site

Cat. No.:	HY-P3744
CAS No.:	81493-98-3
Molecular Formula:	C ₆₆ H ₁₀₉ N ₂₃ O ₂₃
Molecular Weight:	1592.71
Sequence Shortening:	RRLIEDNEYTARG
Target:	Others
Pathway:	Others
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.

BIOLOGICAL ACTIVITY

Description

pp60v-src Autophosphorylation site is a synthetic peptide. pp60v-src Autophosphorylation site can be used for various biochemical studies^[1].

REFERENCES

- [1]. Ohguro H, et al. Separation of phospho- and non-phosphopeptides using reverse phase column chromatography. FEBS Lett. 1995 Jul 24;368(3):452-4.
- [2]. Ernould AP, et al. Purification and characterization of the major tyrosine protein kinase from the human promyelocytic cell line, HL60. Eur J Biochem. 1993 Jun 1;214(2):503-14.
- [3]. L J Pike, B Gallis, et al. Epidermal growth factor stimulates the phosphorylation of synthetic tyrosine-containing peptides by A431 cell membranes. Proc Natl Acad Sci U S A. 1982 Mar;79(5):1443-7.

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

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