

TDSRCVIGLYHPPLQVY

Cat. No.:	HY-P3460
CAS No.:	887973-01-5
Molecular Formula:	C ₈₉ H ₁₃₇ N ₂₃ O ₂₅ S
Molecular Weight:	1961.24
Sequence Shortening:	TDSRCVIGLYHPPLQVY
Target:	Others
Pathway:	Others
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.

BIOLOGICAL ACTIVITY

Description	TDSRCVIGLYHPPLQVY is a disordered control peptide. TDSRCVIGLYHPPLQVY is a peptide containing the same amino acids as LP17 (HY-P3400) but in a different sequence order ^{[1][2]} .
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REFERENCES

- [1]. Xu P, et al. Microglial TREM-1 receptor mediates neuroinflammatory injury via interaction with SYK in experimental ischemic stroke. *Cell Death Dis.* 2019 Jul 19;10(8):555
- [2]. Gibot S, et al. A soluble form of the triggering receptor expressed on myeloid cells-1 modulates the inflammatory response in murine sepsis. *J Exp Med.* 2004 Dec 6;200(11):1419-26.

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

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