PSTAIR

Cat. No.:	НҮ-Р3893
CAS No.:	126675-53-4
Molecular Formula:	$C_{76}H_{132}N_{20}O_{26}S$
Molecular Weight:	1741.98
Sequence Shortening:	EGVPSTAIREISLLKE
Target:	CDK
Pathway:	Cell Cycle/DNA Damage
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.

BIOLOGICAL ACTIVITY	
Description	PSTAIR is a monoclonal antibody that recognizes the PSTAIR sequence in Cdc28, PSTAIR can be used as loading control ^[1] .
IC ₅₀ & Target	CDC28

REFERENCES

[1]. Alme EB, et al. The kinase Isr1 negatively regulates hexosamine biosynthesis in S. cerevisiae. PLoS Genet. 2020 Jun 24;16(6):e1008840.

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

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Product Data Sheet

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