STT Negative Control for Gelatinase Peptide – Synthetic Peptide, ?95% (HPLC) Purity

PRODUCT OVERVIEW

Product Name	STT Negative Control for Gelatinase, Peptide
Full Product Name	STT Negative Control for Gelatinase
Sequence	H-Ser-Thr- Thr-His-Tr p-Gly-Phe- Thr-Leu-Se r-OH
Form/Format	White to off-white solid. Lyophilized
Purity/Purification	>=95% (HPLC)
Preparation and Storage	For long term storage, store at -20 degree C Store, as supplied, at -20 degree C for up to 1 year. Store solutions at -20 degree C for up to 3 months Protect from moisture. After reconstitution, prepare aliquots and store at -20 degree C Shipping: Shipped on Blue Ice
Molecular Weight	1136.2
Source Note	Synthetic
Solubility	Soluble in water (10mg/ml) or DMSO
Product Categories/Family for STT Negative Control for Gelatinase peptide	Cellular Analysis; Cell Organelles & Structures; Small Molecule Chemistry; Enzyme Inhibitors; Proteostasis; Proteolysis & Protein Degradation
Related Product Information for STT Negative Control for Gelatinase peptide	STTHWGFTLS is ten times less potent than, thus a negative control for CTTHWGFTLC, which is a specific inhibitor of the gelatinases MMP-2 and MMP-9. Can be used in in vitro studies, zymography and in situ zymography, in tissue culture, and in vivo.
Other Notes	Small volumes of STT Negative Control for Gelatinase peptide vial(s) may occasionally become entrapped in the seal of the product vial during shipment and storage. If necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the container`s cap. Certain products may require to ship with dry ice and additional dry ice fee may apply.
Searchable Terms for STT Negative Control for Gelatinase purchase	MBS566511 is a peptide targeting STT Negative Control for Gelatinase.

For Research Use Only. Not for use in diagnostic or therapeutic procedures.

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Online datasheet: https://www.mybiosource.com/peptide/stt-negative-control-for-gelatinase/566511