

PE-01AMF95-P

CHMP4A (36-40); TIMP2 (211-215) Peptide Powder

5-mer peptide based on CHMP4A



KINEXUS

Address: 8755 Ash Street, Suite 1
Vancouver, British Columbia,
Canada V6P 6T3

Email: info@kinexus.ca
Phone: 604-323-2547

Target Protein

Name Long:	Charged multivesicular body protein 4a
Name Alias:	Chromatin-modifying protein 4a; SNF7 homolog associated with Alix-2; SNF7-1
Species Origin:	Human
UniProt ID:	Q9BY43

Peptide Structure

Peptide Name:	CHMP4A (36-40); TIMP2 (211-215)
Peptide Origin:	Internal sequence in target protein.
Peptide Sequence Location:	K36-L40
Peptide Sequence:	KQEFL
Peptide N-Terminus:	Free amino
Peptide C-Terminus:	Amide
Peptide Modifications Other:	None

Production

Peptide Production Method:	Solid-phase peptide synthesis
Calculated Peptide Mass:	662.78
% Peptide Purity:	> 95
Peptide Appearance:	White powder
Peptide Form:	Solid
Peptide Solubility:	Dissolve in 50 µl DMSO and dilute to desired concentration with water or aqueous buffer
Lot Number:	SP01AAM
Amount:	1 mg
Storage Conditions:	Frozen at -20°C
Storage Stability:	Over 1 year at -20°C

This product is for in vitro research use only and is not intended for use in humans or animals.

For more information on our products please visit www.kinexusproducts.ca or contact us at 1-866-KINASES (546-2737)