PE-01APU95-P VVP Peptide Powder

3-mer peptide based on VVP

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Storage Stability:



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

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Target Protein	
Name Long:	VVP
Species Origin:	Human
Peptide Structure	
Peptide Name:	VVP
Peptide Sequence Location:	Not applicable
Peptide Sequence:	VVP
Peptide N-Terminus:	Free amino
Peptide C-Terminus:	Acid
Peptide Modifications Other:	None
Production	
Production Peptide Production Method:	Solid-phase peptide synthesis
	Solid-phase peptide synthesis 313.4
Peptide Production Method:	
Peptide Production Method: Calculated Peptide Mass:	313.4
Peptide Production Method: Calculated Peptide Mass: % Peptide Purity:	313.4 > 95
Peptide Production Method: Calculated Peptide Mass: % Peptide Purity: Peptide Appearance:	313.4 > 95 White powder
Peptide Production Method: Calculated Peptide Mass: % Peptide Purity: Peptide Appearance: Peptide Form:	 313.4 > 95 White powder Solid Dissolve in 50 µl DMSO and dilute to desired concentration with water or
Peptide Production Method: Calculated Peptide Mass: % Peptide Purity: Peptide Appearance: Peptide Form: Peptide Solubility:	313.4 > 95 White powder Solid Dissolve in 50 μl DMSO and dilute to desired concentration with water or aqueous buffer

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

Over 1 year at -20°C

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