

PE-02AAA95-P

FLJ33256 (76-84) Peptide Powder

9-mer peptide based on DSE



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:	cDNA FLJ33256 fis, clone ASTRO2005557, highly similar to Major Prion Protein
Species Origin:	Human
UniProt ID:	B3KQX7

Peptide Structure

Peptide Name:	FLJ33256 (76-84)
Peptide Origin:	Internal sequence in target protein.
Peptide Sequence Location:	M76-N84
Peptide Sequence:	MDEYSNQNN
Peptide N-Terminus:	Acetyl
Peptide C-Terminus:	Amide
Peptide Modifications Other:	None

Production

Peptide Production Method:	Solid-phase peptide synthesis
Calculated Peptide Mass:	1155.13
% 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:	USP04BAN
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.

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