

[Arg6]-β-Amyloid (1-42), england mutation

Cat. No.:	HY-P5369
Molecular Formula:	C ₂₀₃ H ₃₁₆ N ₅₆ O ₆₀ S
Molecular Weight:	4533.09
Sequence:	Asp-Ala-Glu-Phe-Arg-Arg-Asp-Ser-Gly-Tyr-Glu-Val-His-His-Gln-Lys-Leu-Val-Phe-Phe-Ala-Glu-Asp-Val-Gly-Ser-Asn-Lys-Gly-Ala-Ile-Ile-Gly-Leu-Met-Val-Gly-Gly-Val-Val-Ile-Ala
Sequence Shortening:	DAEFRRDSGYEVHHQKLVFFAEDVGSNKGAIIGLMVGGVVIA
Target:	Others
Pathway:	Others
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.

BIOLOGICAL ACTIVITY

Description

[Arg6]-β-Amyloid (1-42), england mutation is a biological active peptide. (Several mutations in the beta amyloid precursor gene cause autosomal dominant Alzheimer's Disease in a number of kindreds. The English (H6R) mutation will disrupt H6 interactions.)

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

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