

REDV TFA

Chemical Properties

CAS No. :

Formula: C₂₀H₃₅N₇O₉.x2HF₃O₂

Molecular Weight:

Keep away from moisture

Storage: Powder: -20°C for 3 years | In solvent: -80°C for 1 year

Actual storage temperature shall be subject to the COA.

Biological Description

Description	REDV TFA, the minimal active sequence of the CS5 site in the alternatively spliced type III connecting segment (IIICS) of fibronectin, mediates adhesion to the IIICS region of plasma fibronectin through binding with the integrin alpha 4 beta 1 (α 4 β 1). It is utilized in cell adhesion research [1].
Targets(IC50)	Integrin

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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