

KRAS G12C Peptide TFA

Chemical Properties

CAS No. :

Formula:

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	KRAS G12C PeptideTFA is the trifluoroacetate salt of KRAS G12C Peptide. This specific peptide derives from the Kirsten rat sarcoma virus (KRAS) gene, which carries the G12C oncogenic mutation. It can trigger responses such as IFN- γ secretion and cytotoxicity. KRAS G12C Peptide is useful for studying immune responses against tumors with the KRAS G12C mutation.
Targets(IC50)	IFNAR

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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