

RIVTSEEVIIRDS TFA

Cat. No.: HY-P3665A
Molecular Formula: C₆₆H₁₁₄F₃N₁₉O₂₅
Molecular Weight: 1630.72
Sequence Shortening: RIVTSEEVIIRDS (TFA)
Target: Others
Pathway: Others
Storage: Sealed storage, away from moisture
 Powder -80°C 2 years
 -20°C 1 year

RIVTSEEVIIRDS (TFA)

* In solvent : -80°C, 6 months; -20°C, 1 month (sealed storage, away from moisture)

SOLVENT & SOLUBILITY

In Vitro

H₂O : 66.67 mg/mL (40.88 mM; ultrasonic and adjust pH to 11 with 1M NaOH)

Concentration	Mass		
	1 mg	5 mg	10 mg
1 mM	0.6132 mL	3.0661 mL	6.1323 mL
5 mM	0.1226 mL	0.6132 mL	1.2265 mL
10 mM	0.0613 mL	0.3066 mL	0.6132 mL

Please refer to the solubility information to select the appropriate solvent.

BIOLOGICAL ACTIVITY

Description

RIVTSEEVIIRDS (TFA) is a peptide tetramer. RIVTSEEVIIRDS (TFA) can be used for the various biochemical studies^[1].

REFERENCES

[1]. Philip Beesley, et al. The neuroplastins: multifunctional neuronal adhesion molecules--involvement in behaviour and disease. Adv Neurobiol. 2014;8:61-89.

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

Tel: 609-228-6898

Fax: 609-228-5909

E-mail: tech@MedChemExpress.com

Address: 1 Deer Park Dr, Suite Q, Monmouth Junction, NJ 08852, USA