

TFLLRN-NH2

Protease - Activated Receptor - 1 (PAR - 1) (TFLLRN-NH2) is a G protein-coupled receptor that is activated by the serine protease thrombin and plays a role in blood coagulation, inflammation, and muscle contraction and growth. May be effectively targeted to inhibit thrombosis or restenosis from prolonged thrombin exposure.

Materials Provided

Catalog Number:	92-1070
Quantity Supplied:	1 vial(s), 5 mg per vial
Reconstitution Buffer:	1 mL

Description

DiscoverX control ligands have been functionally tested and validated for optimal use with all cell line targets and Assay Ready kits.

Product Information

Molecular Weight:	761.9 g/mol
Source:	Synthetic
Purity:	≥ 95%
Endotoxin Level:	N/A
Formulation:	N/A
Storage:	\leq -20°C Please avoid multiple freeze/thaw cycles.

Reagent Preparation

To avoid condensation, equilibrate the vial to ambient temperature before opening.

Stock Concentration:	10 mM
Reconstitution Volume:	0.656 mL
Reconstitution Solvent:	Reconstitution Buffer



DiscoverX

For Research Use Only

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