

TFLLR-NH2 Protease-Activated Receptor 1 (PAR1) Agonist

Synthetic Peptide Catalog # SP3177b

Specification

TFLLR-NH2 Protease-Activated Receptor 1 (PAR1) Agonist - Product Information

Sequence

NH2-TFLLR-CONH2

TFLLR-NH2 Protease-Activated Receptor 1 (PAR1) Agonist - Additional Information

Format

Peptides are lyophilized in a solid powder format. Peptides can be reconstituted in solution using the appropriate buffer as needed.

Storage

Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C.

Precautions

This product is for research use only. Not for use in diagnostic or therapeutic procedures.

TFLLR-NH2 Protease-Activated Receptor 1 (PAR1) Agonist - Protein Information

TFLLR-NH2 Protease-Activated Receptor 1 (PAR1) Agonist - Images

TFLLR-NH2 Protease-Activated Receptor 1 (PAR1) Agonist - Citations

- Protease-activated receptor 1 activation enhances doxorubicin-induced cardiotoxicity.
- <u>Protease-Activated Receptor 1 Enhances Poly I:C Induction of the Antiviral Response in Macrophages and Mice.</u>
- Thrombin-induced reactive oxygen species generation in platelets: A novel role for protease-activated receptor 4 and GPIbα.