

## **RLLFT-NH2 PAR1 Inactive or Negative Control Peptide**

Synthetic Peptide Catalog # SP3034a

# **Specification**

### RLLFT-NH2 PAR1 Inactive or Negative Control Peptide - Product Information

Sequence

NH2-RLLFT-CONH2

## RLLFT-NH2 PAR1 Inactive or Negative Control Peptide - 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.

### RLLFT-NH2 PAR1 Inactive or Negative Control Peptide - Protein Information

RLLFT-NH2 PAR1 Inactive or Negative Control Peptide - Images

# **RLLFT-NH2 PAR1 Inactive or Negative Control Peptide - Citations**

- Protease-activated receptor 1 activation enhances doxorubicin-induced cardiotoxicity.
- <u>Protease-activated receptor-1 negatively regulates proliferation of neural stem/progenitor cells derived from the hippocampal dentate gyrus of the adult mouse.</u>