

Protease-Activated Receptor-4**Cat. No.:** RP20296-5**Size:** 5 mg**Description:**

The family of at least seven transmembrane G protein coupled receptors includes at least four receptor subtypes (PAR1, PAR2, PAR3, PAR4). PAR4 activating peptides, GYPGKF-NH₂ and AYPGKG-NH₂, produce concentration dependent contractile effects on the muscle.

C-Terminal: NH₂**Sequence (one-letter code):**GYPGKF-NH₂**Sequence (three-letter code):**{Gly}{Tyr}{Pro}{Gly}{Lys}{Phe}-NH₂**Formula:** C₃₃H₄₆N₈O₇**Molecular Weight:** 666.77**Note:**

*For Non-Clinical Research Use Only *

