

DATASHEET

Version: 2016-08-18

PTD-p65-P1 Peptide**Cat. No.:** RP20522**Size:** 1 mg**Alias:** PTD-p65-P1 Peptide**Description:**

This is a membrane-translocating peptide sequence generated from antennapedia (PTD) conjugated with p65-P1. It suppresses NF- κ B activation induced by lipopolysaccharide, interleukin-1, okadaic acid, phorbol 12-myristate 13-acetate, and H₂O₂.

Sequence (one-letter code):

DRQIKIWFQNRRMKWKKQLRRPSDRELSE

Sequence (three-letter code):

{Asp}{Arg}{Gln}{Ile}{Lys}{Ile}{Trp}{Phe}{Gln}{Asn}{Arg}{Arg}{Met}{Lys}{Trp}{Lys}{Lys}{Gln}{Leu}{Arg}{Arg}{Pro}{Ser}{Asp}{Arg}{Glu}{Leu}{Ser}{Glu}

Formula: C₁₆₈H₂₇₅N₅₇O₄₄S₁**Molecular Weight:** 3,829.5**Purity:** > 95%**Storage:**

Store the peptide at -20°C.

Note:

*For Non-Clinical Research Use Only *

