

DATASHEET

Version: 2016-08-18

M2e, human**Cat. No.:** RP20206**Size:** 1 mg**Alias:** M2e, human**Description:**

M2 is the third integral membrane protein of influenza A. M2e, which consists of the 23 extracellular residues of M2, has been remarkably conserved in all human influenza A strains. M2e is a valid and versatile vaccine candidate and may protect against any strain of human influenza A.

Sequence (one-letter code):

SLLTEVETPIRNEWGCRCNDSSD

Sequence (three-letter code):

{Ser}{Leu}{Leu}{Thr}{Glu}{Val}{Glu}{Thr}{Pro}{Ile}{Arg}{Asn}{Glu}{Trp}{Gly}{Cys}{Arg}{Cys}{Asn}{Asp}{Ser}{Ser}{Asp}

Formula: C₁₀₇H₁₇₀N₃₂O₄₁S₂**Molecular Weight:** 2,624.8**Purity:** > 95%**Storage:**

Store at -20°C. Keep tightly closed. Store in a cool dry place.

Note:

*For Non-Clinical Research Use Only *

