

Codon optimized full-length cDNA clone of H1N1 hemagglutinin cDNA Clone | pBMH-H1 cDNA clone

Codon optimized full-length cDNA clone of H1N1 hemagglutinin (aa1-566) (A/California/07/09)

CATALOG #
AAA62144

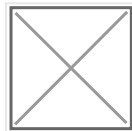
PRODUCT SYNONYMS

Codon optimized full-length cDNA clone of H1N1 hemagglutinin; Codon optimized full-length cDNA clone of H1N1 hemagglutinin (aa1-566) (A/California/07/09); pBMH-H1 (ACQ55359); pBMH-H1 (A/California/07/2009)(H1N1); pBMH-H1 cDNA clone

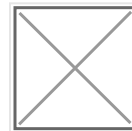
PRODUCT SPECIFICATIONS

Concentration	10 ug (0.2 ug/ul), dissolved in 10 mM Tris/HCl (pH 8.5) (varies by lot)
Cloning Site	SmaI
Vector	pBMH
cDNA Insert Size	1704 bp codon optimized H1N1 hemagglutinin (A/California/07/2009) cDNA with a Kozak consensus sequence(ACCATGA), corresponding to amino acid 1-566 (Gene accession# ACQ55359).
Preparation and Storage	Store at 4°C.

IMAGES



Application Data



Application Data

ADDITIONAL INFORMATION

Related Product Information for pBMH-H1 cDNA clone

Description: Codon optimized full-length cDNA clone of Swine Flu H1N1 hemagglutinin (aa1-566) (influenza A/California/07/2009) for high level expression in mammalian cells.

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/pbmh-h1-cdna-clone/codon-optimized-full-length-cdna-clone-of-h1n1-hemagglutinin/62144>