

Influenza B hemagglutinin cDNA Clone | pBMH-BH cdna clone

Influenza B hemagglutinin (aa1-585) (B/Brisbane/60/2008) cDNA clone

CATALOG #
AAA62146

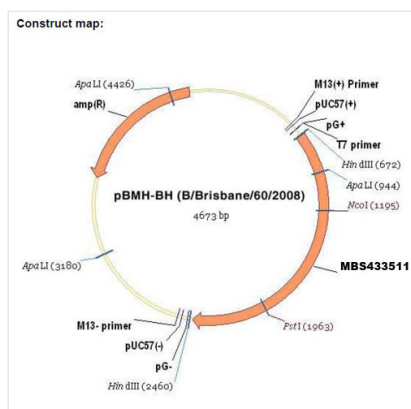
PRODUCT SYNONYMS

Influenza B hemagglutinin; Influenza B hemagglutinin (aa1-585) (B/Brisbane/60/2008) cDNA clone; pBMH-BH (ACN29380); pBMH-BH (B/Brisbane/60/2008); pBMH-BH cdna clone

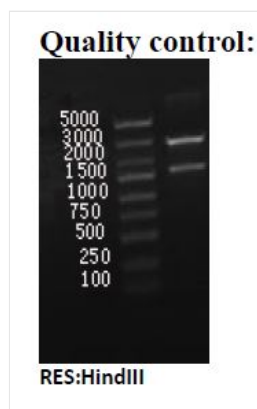
PRODUCT SPECIFICATIONS

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	1761 bp codon optimized influenza B hemagglutinin ((B/Brisbane/60/2008) cDNA with a Kozak consensus sequence(ACCATGA), corresponding to amino acid 1-585 (Gene accession# ACN29380).
Preparation and Storage	4 degree C

IMAGES



Application Data



Application Data

ADDITIONAL INFORMATION

Related Product Information for pBMH-BH cdna clone

Description: Codon optimized full-length cDNA clone of influenza B hemagglutinin (aa1-585) (B/Brisbane/60/2008) for high-level expression in mammalian cells.

NCBI AND UNIPROT INFORMATION

UniProt Accession # **ACN29380**

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.