

H3N2 hemagglutinin cDNA Clone | H3N2 cdna clone

H3N2 hemagglutinin (A/Aichi/2/1968)

CATALOG #
AAA62138

PRODUCT SYNONYMS

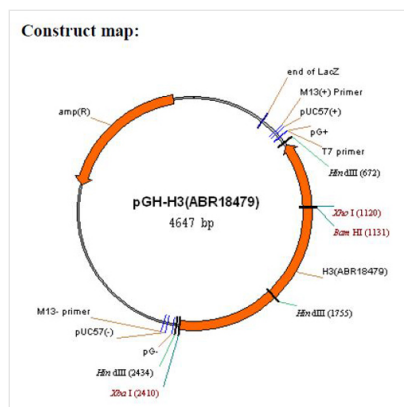
H3N2 hemagglutinin; H3N2 hemagglutinin (A/Aichi/2/1968); pGH-H3 (ABR18479); H3N2 cdna clone

PRODUCT SPECIFICATIONS

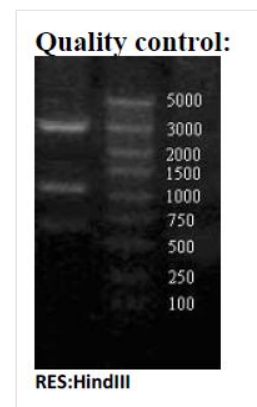
Sequence

MKTIIALSYI FCLALGQDLP GNDNSTATLC LGHHAVPNGT LVKITDDQI EVTNATELVQ SSSTGKICNN
PHRILDGIDC TLIDALLGDP HCDVFQNETW DLFVERSKAF SNCYPYDVPD YASLRLVAS SGTLEFITEG
FTWTGVTQNG GSNACKRGP GSGFSRLNLW TKSGSTYPVL NVTMPNNDNF DKLYIWGVHH PSTNQEQTSL
YVQASGRVTV STRRSQQTII PNIGSRPWVR GLSSRSIYW TIVKPGDVLV INSNGNLIAP RGYFKMRTGK
SSIMRSDAPI DTCISECITP NGSIPNDKPF QNVNKITYGA CPKYVKQNTL KLATGMRNVP EKQTRGLFGA
IAGFIENGWE GMIDGWYGR HONSEGTAQ ADLKSTQAAI DQINGKLN RV IEKTNEKFHQ IEKEFSEVEG
RIQDLEKYVE DTKIDLWSYN AELLVALENQ HTIDLTDSM NKLFEKTRRQ LRENAEDMGN GCFKIYHKCD
NACIESIRNG TYDHDVYRDE ALNNRFQIKG VELKSGYKDW ILWISFAISC FLCVVLGFMWACQRGNI RCNICI

IMAGES



Application Data



Application Data

ADDITIONAL INFORMATION

Related Product Information for H3N2 cdna clone

Description: Codon optimized full-length cDNA clone of H3N2 hemagglutinin (aa1-566) (Influenza A/Aichi/2/1968)

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.