

Influenza A/Mallard/Gurjev/263/82 hemagglutinin subtype H14 gene

GenBank: M35997.1

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LOCUS FLAH1424 1749 bp ss-RNA linear VRL 13-JUL-2006
DEFINITION Influenza A/Mallard/Gurjev/263/82 hemagglutinin subtype H14 gene.
ACCESSION M35997
VERSION M35997.1
KEYWORDS haemagglutinin.
SOURCE Influenza A virus (A/mallard/Gurjev/263/1982(H14))
 ORGANISM [Influenza A virus \(A/mallard/Gurjev/263/1982\(H14\)\)](#)
 Viruses; Riboviria; Orthornavirae; Negarnaviricota;
 Polyploviricotina; Insthoviricetes; Articulavirales;
 Orthomyxoviridae; Alphainfluenzavirus.
REFERENCE 1 (sites)
 AUTHORS Kawaoka,Y., Yamnikova,S., Chambers,T.M., Lvov,D.K. and
 Webster,R.G.
 TITLE Molecular characterization of a new hemagglutinin, subtype H14, of
 influenza A virus
 JOURNAL Virology 179 (2), 759-767 (1990)
 PUBMED [2238469](#)
REFERENCE 2 (bases 1 to 1749)
 AUTHORS Kawaoka,Y., Yamnikova,S., Chambers,T., Lvou,D. and Webster,R.
 JOURNAL Unpublished
COMMENT Draft entry and computer-readable [or printed] sequence kindly
 submitted by Y.Kawaoka, 27-JUN-1990.
 Author address: Y.Kawaoka
 St. Jude Childrens Research Hospital
 332 N. Lauderdale
 P.O. Box 318, Memphis, TN
 38101.
FEATURES Location/Qualifiers
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 /strain="A/mallard/Gurjev/263/1982"
 /serotype="H14"
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 121 cagtggaaaa cggcacatct gttaaaacac taacagacaa tcacgtagaa gttgtgtcag
 181 ctaaagaatt agttgagacg aaccacactg atgaactgtg cccaagcccc ttgaagcttg

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