

Recombinant Full Length Human DNAJC16 Protein

Cat. No. DNAJC16-3999HF **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Human DNAJC16 full-length ORF (ADZ15616.1) recombinant protein without tag.
Species	Human
Source	In Vitro Cell Free System
ProteinLength	375 amino acids
Description	DNAJC16 (DnaJ Heat Shock Protein Family (Hsp40) Member C16) is a Protein Coding gene. An important paralog of this gene is DNAJA3.
Form	Liquid
Molecular Mass	86.1 kDa
AA Sequence	MEVRKLSISWQFLIVLVILQILSALDFDPYRVLGVSRTASQADIKKAYKKLAREWHPD KNKDPGAEDKFIQISKAYEILSNEEKRSNYDQYGDAGENQGYQKQQQQREYRFRHF HENFYFDESFFHFPFNSERRDSIDEKYLLHFSHYVNEVVPDSFKKPYLIKITSWCFS CIHIEPVWKEVIQEELEELGVGIGVVHAGYERRLAHHLGAHSTPSILGIINGKISFFHNAV VRENLRQFVESLLPGNLVEKVTNKNYVRFLSGWQQENKPHVLLFDQTPIVPLLYKLT AFAYKDYLSTFGYVYVGLRGTEEMTRRYNINIYAPTLLVFKEHINRPADVIQARGMKKQ IIDDFITRNKYLLAARLTSQKLFHELCPVKRSHRQRKYCVLLTAETTKLSKPFEAFSL FALANTQDQTVRFVHVYSNRQQEFADTLLPDSEAFQGKSAVSILERRNTAGRVVYKTL EDPWIGSESDKFILLGYLDQLRKDPALLSSEAVLPDLTDELAPVLLRWFYSASDYIS DCWDSIFHNNWREMMPLLSLIFSALFILFGTVIVQAFSDSNDERESSPPEKEEAQECT

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GKTEPSFTKENSSKIPKKGFEVTELTDTVYTSNLVRLRPGHMNVVLILSNSTKTSLL
QKFALEVYFTTGSSCLHFSFLSLDKHREWLEYLLEFAQDAAPIPNQYDKHFMERDYT
GYVLALNGHKKYFCLFKPQKTVEEEEAAIGSCSDVDSSLYLGESRGKPSGLGSRPIK
GKLSKLSLWMERLLEGSLQRFYIPSWPELD

Applications	Antibody Production Functional Study Compound Screening
Notes	Best use within three months from the date of receipt of this protein.
Storage	Store at -80 centigrade. Aliquot to avoid repeated freezing and thawing.
Storage Buffer	25 mM Tris-HCl of pH 8.0 containing 2% glycerol.

GENE INFORMATION

Gene Name	DNAJC16 DnaJ (Hsp40) homolog, subfamily C, member 16 [Homo sapiens]
Official Symbol	DNAJC16
Synonyms	DNAJC16; DnaJ (Hsp40) homolog, subfamily C, member 16; DnaJ Heat Shock Protein Family (Hsp40) Member C16; DnaJ (Hsp40) Homolog, Subfamily C, Member 16; KIAA0962; dnaJ homolog subfamily C member 16; DnaJ (Hsp40) homolog, subfamily C, member 16; novel DnaJ domain-containing protein
Gene ID	23341
mRNA Refseq	NM_015291
Protein Refseq	NP_056106

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MIM	619973
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UniProt ID	Q9Y2G8
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