

Product datasheet for AR51854PU-N

TIMD1 / HAVCR1 (21-295, His-tag) Human Protein

Product data:

OriGene Technologies, Inc.

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Recombinant Proteins
TIMD1 / HAVCR1 (21-295, His-tag) human recombinant protein, 0.5 mg
Human
E. coli
MGSSHHHHHH SSGLVPRGSH MGSSVKVGGE AGPSVTLPCH YSGAVTSMCW NRGSCSLFTC QNGIVWTNGT HVTYRKDTRY KLLGDLSRRD VSLTIENTAV SDSGVYCCRV EHRGWFNDMK ITVSLEIVPP KVTTTPIVTT VPTVTTVRTS TTVPTTTTVP MTTVPTTTVP TTMSIPTTTT VLTTMTVSTT TSVPTTTSIP TTTSVPVTTT VSTFVPPMPL PRQNHEPVAT SPSSPQPAET HPTTLQGAIR REPTSSPLYS YTTDGNDTVT ESSDGLWNNN QTQLFLEHSL LTANTTKG
His-tag
31.9 kDa
lot specific
>85% by SDS - PAGE
Presentation State: Purified State: Liquid purified protein Buffer System: Liquid, In 20 mM Tris-HCl (pH 8.0) containing 10% glycerol
Liquid purified protein
Recombinant human HAVCR1, fused to His-tag at N-terminus, was expressed in E.coli.
Store undiluted at 2-8°C for one week or (in aliquots) at -20°C to -80°C for longer. Avoid repeated freezing and thawing.
Shelf life: one year from despatch.
<u>NP 001166864</u>
26762
<u>Q96D42, B4DPB1</u>
5q33.3
CD365; HAVCR; HAVCR-1; KIM-1; KIM1; TIM; TIM-1; TIM1; TIMD-1; TIMD1

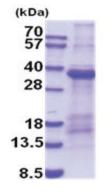


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	TIMD1 / HAVCR1 (21-295, His-tag) Human Protein – AR51854PU-N
Summary:	The protein encoded by this gene is a membrane receptor for both human hepatitis A virus (HHAV) and TIMD4. The encoded protein may be involved in the moderation of asthma and allergic diseases. The reference genome represents an allele that retains a MTTVP amino acid segment that confers protection against atopy in HHAV seropositive individuals. Alternative splicing of this gene results in multiple transcript variants. Related pseudogenes have been identified on chromosomes 4, 12 and 19. [provided by RefSeq, Apr 2015]

Protein Families: Druggable Genome, Transmembrane

Product images:



15% SDS-PAGE (3ug)

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