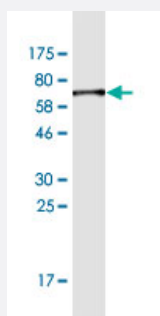


HAVCR1 monoclonal antibody (M04), clone 1G1

Catalog # H00026762-M04

Size 100 ug

Applications



Western Blot detection against Immunogen (65.78 KDa) .

Specification

Product Description	Mouse monoclonal antibody raised against a full-length recombinant HAVCR1.
Immunogen	HAVCR1 (AAH13325, 1 a.a. ~ 364 a.a) full-length recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.
Sequence	MHPQVVILSLILHLADSVAGSVKVGGEAGPSVTLPCHYSGAVTSMCWNRGSCSLFTCQNGVWT NGTHVTRYKDRYKLLGDLRRDVSLENTAVSDSGVYCCRVEHRGWFNMDKITVSLEMPPKVT TTPVTTVPTVTTVRTSTTVPTTTTVPMTTVPTTTVPTTMSIPTTTTTLTMTVSTTTSVPTTTSIPTTTS VPVTTTVSTFVPPMPLPRQNHEPVATSPSSPQPAETHLTTLQGAIRREPTSSPLYSYTTDGNDDVT ESSDGLWNNNQTLFLEHSLLTANTTKGIYAGVCISVLVLLALLGVIAKKYFFKREVQQLSVSFSSL QIKALQNAVEKEVQAEDNMIENSLYATD
Host	Mouse
Reactivity	Human
Isotype	IgG2b Kappa
Quality Control Testing	Antibody Reactive Against Recombinant Protein. Western Blot detection against Immunogen (65.78 KDa) .
Storage Buffer	In 1x PBS, pH 7.4
Storage Instruction	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Applications

- Western Blot (Recombinant protein)

[Protocol Download](#)

- ELISA

Gene Info — HAVCR1

Entrez GeneID [26762](#)

GeneBank Accession# [BC013325](#)

Protein Accession# [AAH13325](#)

Gene Name HAVCR1

Gene Alias HAVCR, HAVCR-1, KIM-1, KIM1, TIM-1, TIM1, TIMD1

Gene Description hepatitis A virus cellular receptor 1

Omim ID [147050](#) [606518](#)

Gene Ontology [Hyperlink](#)

Other Designations T cell immunoglobulin domain and mucin domain protein 1|kidney injury molecule 1

Disease

- [Acquired Immunodeficiency Syndrome](#)
- [Arthritis](#)
- [Asthma](#)
- [Autoimmune Diseases](#)
- [Bronchial Hyperreactivity](#)
- [Bronchiolitis](#)
- [Dermatitis](#)
- [Diabetes Mellitus](#)

- [Disease Progression](#)
- [Disease Susceptibility](#)
- [Genetic Predisposition to Disease](#)
- [Hepatitis A](#)
- [Hepatitis C](#)
- [HIV Infections](#)
- [Hypersensitivity](#)
- [Infant](#)
- [Lupus Erythematosus](#)
- [Malaria](#)
- [Multiple Sclerosis](#)
- [Respiratory Syncytial Virus Infections](#)
- [Rhinitis](#)