

MFSD6 Antibody (internal region)
Peptide-affinity purified goat antibody
Catalog # AF3733a**Specification**

MFSD6 Antibody (internal region) - Product Information

Application	WB
Primary Accession	Q6ZSS7
Other Accession	NP_060164.3 , 54842
Reactivity	Human
Host	Goat
Clonality	Polyclonal
Concentration	0.5 mg/ml
Isotype	IgG
Calculated MW	88088

MFSD6 Antibody (internal region) - Additional Information**Gene ID** 54842**Other Names**

Major facilitator superfamily domain-containing protein 6, Macrophage MHC class I receptor 2 homolog, MFSD6, MMR2

Format

0.5 mg/ml in Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin

Storage

Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C in small aliquots to prevent freeze-thaw cycles.

Precautions

MFSD6 Antibody (internal region) is for research use only and not for use in diagnostic or therapeutic procedures.

MFSD6 Antibody (internal region) - Protein Information**Name** MFSD6**Synonyms** MMR2**Cellular Location**

Membrane; Multi-pass membrane protein

Tissue Location

Widely expressed. Expression levels in peripheral blood mononuclear cells are highly variable between individuals, including no expression at all.

MFSD6 Antibody (internal region) - Protocols

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

MFSD6 Antibody (internal region) - Images



AF3733a (1 µg/ml) staining of Human Heart lysate (35 µg protein in RIPA buffer). Primary incubation was 1 hour. Detected by chemiluminescence.

MFSD6 Antibody (internal region) - Background

The immuniznig peptide is thought to represent an extracellular domain.

MFSD6 Antibody (internal region) - References

HLA-B62 as a possible ligand for the human homologue of mouse macrophage MHC receptor 2 (MMR2) on monocytes. Shimizu T, Tashiro-Yamaji J, Hayashi M, Inoue Y, Ibata M, Kubota T, Tanigawa N, Yoshida R. Gene. 2010 Apr 1;454(1-2):31-8. PMID: 20123006