

HLA-G Monoclonal Antibody (MEM-G/1)

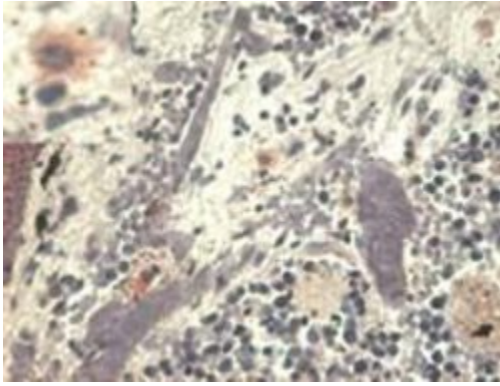
Product Details	
Size	100 µg
Species Reactivity	Human
Published Species	Human
Host/Isotype	Mouse / IgG1
Class	Monoclonal
Type	Antibody
Clone	MEM-G/1
Conjugate	Unconjugated
Immunogen	Recombinant human HLA-G denaturated heavy chain.
Form	Liquid
Concentration	1 mg/mL
Purification	Protein A
Storage buffer	PBS, pH 7.4
Contains	15mM sodium azide
Storage Conditions	4° C, do not freeze
RRID	AB_1076732

Applications	Tested Dilution	Publications
Immunohistochemistry (Frozen) (IHC (F))	1:60-1:100	-
Immunohistochemistry (Paraffin) (IHC (P))	1:60-1:100	-
Western Blot (WB)	Assay Dependent	1 Publication
Immunohistochemistry (IHC)	-	2 Publications

Product Specific Information

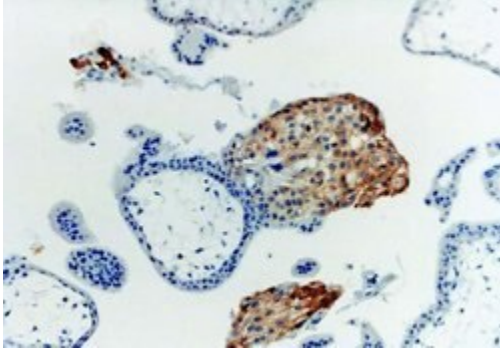
This antibody reacts with denaturated HLA-G heavy chain.

Product Images For HLA-G Monoclonal Antibody (MEM-G/1)



HLA-G Antibody (MA1-19219) in IHC

Immunohistochemical analysis of HLA-G using a monoclonal antibody (Product # MA1-19219).



HLA-G Antibody (MA1-19219) in IHC

Immunohistochemical analysis of HLA-G using a monoclonal antibody (Product # MA1-19219).

[View more figures on thermofisher.com](https://www.thermofisher.com)

Western Blot (1)

Cell biology international

Forkhead box C2 promotes the invasion ability of human trophoblast cells through Hedgehog (Hh) signaling pathway.

"Published figure using HLA-G monoclonal antibody (Product # MA1-19219) in Western Blot"

Authors: Zhang Y,Zhang Y

Species
Not Applicable

Dilution
Not Cited

Year
2018

Immunohistochemistry (2)

Reproductive sciences (Thousand Oaks, Calif.)

Association of Wnt2 and sFRP4 expression in the third trimester placenta in women with severe preeclampsia.

"Published figure using HLA-G monoclonal antibody (Product # MA1-19219) in Immunohistochemistry"

Authors: Zhang Z,Zhang L,Zhang L,Jia L,Wang P,Gao Y

Species
Not Applicable

Dilution
Not Cited

Year
2013

Reproductive biology and endocrinology : RB and E

Differential expression of -catenin and Dickkopf-1 in the third trimester placentas from normal and preeclamptic pregnancies: a comparative study.

"MA1-19219 was used in immunohistochemistry to study the mRNA and protein expression of beta-catenin and dickkopf-1 in placentas from normal and severely preeclamptic pregnancies"

Authors: Zhang Z,Li H,Zhang L,Jia L,Wang P

Species
Human

Dilution
1:100

Year
2013

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