

BIVM antibody - middle region
Rabbit Polyclonal Antibody
Catalog # AI14046**Specification**

BIVM antibody - middle region - Product Information

Application	WB
Primary Accession	Q86UB2
Other Accession	NM_017693 , NP_060163
Reactivity	Human, Mouse, Rat, Rabbit, Horse, Bovine, Guinea Pig, Dog
Predicted Host	Human, Mouse, Pig, Chicken
Clonality	Rabbit
Calculated MW	Polyclonal 57kDa KDa

BIVM antibody - middle region - Additional Information**Gene ID** 54841

Alias Symbol	MGC133326
Other Names	
Basic immunoglobulin-like variable motif-containing protein, BIVM	

Format

Liquid. Purified antibody supplied in 1x PBS buffer with 0.09% (w/v) sodium azide and 2% sucrose.

Reconstitution & Storage

Add 50 ul of distilled water. Final anti-BIVM antibody concentration is 1 mg/ml in PBS buffer with 2% sucrose. For longer periods of storage, store at 20°C. Avoid repeat freeze-thaw cycles.

Precautions

BIVM antibody - middle region is for research use only and not for use in diagnostic or therapeutic procedures.

BIVM antibody - middle region - Protein Information**Name** BIVM**Cellular Location**

Cytoplasm. Nucleus

Tissue Location

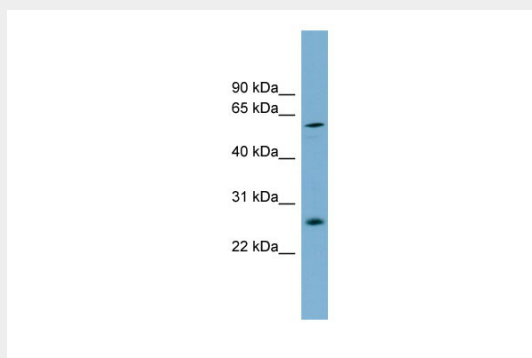
Widely expressed. Expressed at higher level in spleen, ovary, small intestine, colon, peripheral blood leukocytes and liver. Also expressed in testis, ovary, aorta, appendix, trachea, pituitary gland, bladder, uterus, spinal cord, salivary gland, stomach, mammary gland and bone marrow. Weakly or not expressed in fetal spleen, adult thymus and certain cancer cell lines

BIVM antibody - middle 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](#)

BIVM antibody - middle region - Images



WB Suggested Anti-BIVM Antibody Titration: 0.2-1 μ g/ml
Positive Control: Human Spleen

BIVM antibody - middle region - References

Dunham A., et al. Nature 428:522-528(2004).
Ota T., et al. Nat. Genet. 36:40-45(2004).
Yoder J.A., et al. Genomics 79:750-755(2002).