

GMEB2 Polyclonal Antibody
Purified Rabbit Polyclonal Antibody (Pab)
Catalog # AP55164**Specification**

GMEB2 Polyclonal Antibody - Product Information

Application	WB
Primary Accession	O9UKD1
Reactivity	Rat, Dog, Bovine
Host	Rabbit
Clonality	Polyclonal
Calculated MW	56421

GMEB2 Polyclonal Antibody - Additional Information**Gene ID** 26205**Other Names**

Glucocorticoid modulatory element-binding protein 2, GMEB-2, DNA-binding protein p79PIF, Parvovirus initiation factor p79, PIF p79, GMEB2, KIAA1269

Format

0.01M TBS(pH7.4), 0.09% (W/V) sodium azide and 50% Glyce

Storage

Store at -20 °C for one year. Avoid repeated freeze/thaw cycles. When reconstituted in sterile pH 7.4 0.01M PBS or diluent of antibody the antibody is stable for at least two weeks at 2-4 °C.

GMEB2 Polyclonal Antibody - Protein Information**Name** GMEB2**Synonyms** KIAA1269**Function**

Trans-acting factor that binds to glucocorticoid modulatory elements (GME) present in the TAT (tyrosine aminotransferase) promoter and increases sensitivity to low concentrations of glucocorticoids. Binds also to the transferrin receptor promoter. Essential auxiliary factor for the replication of parvoviruses.

Cellular Location

Nucleus. Cytoplasm. Note=May be also cytoplasmic.

Tissue Location

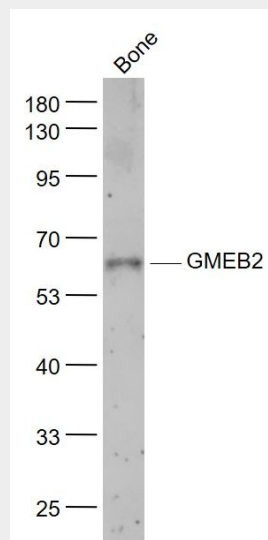
Expressed in peripheral blood lymphocytes and fetal liver. Expressed preferentially in reproductive and/or developmentally important cells, such as testis, placenta, bone marrow and fetal tissues

GMEB2 Polyclonal Antibody - 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](#)

GMEB2 Polyclonal Antibody - Images



Sample:

Bone (Mouse) Lysate at 40 ug

Primary: Anti- GMEB2 (bs-13456R) at 1/1000 dilution

Secondary: IRDye800CW Goat Anti-Rabbit IgG at 1/20000 dilution

Predicted band size: 56 kD

Observed band size: 56 kD