For Research Use Only

GCET2 Polyclonal antibody

Catalog Number: 13447-1-AP



Purification Method:

Basic Information

Catalog Number: GenBank Accession Number:

13447-1-AP BC030506 Antigen affinity purification Size: GeneID (NCBI): Recommended Dilutions: WB 1:200-1:1000

150ul , Concentration: 800 $\mu g/ml$ by 257144

Nanodrop and 360 µg/ml by Bradford Full Name: method using BSA as the standard;

germinal center expressed transcript

Rabbit Calculated MW: 178 aa, 21 kDa Isotype: IgG Observed MW: Immunogen Catalog Number: 25 kDa

AG4280

Tested Applications: Positive Controls:

WB,ELISA WB: Raji cells,

Species Specificity:

human

Background Information

GCET2, also named HGAL, is a newly gene that has been shown to be a useful marker for germinal centre (GC) B cells and GC B-cell derived malignancies, including follicular lymphomas and germinal centre B cell-like diffuse large B-cell lymphomas (GCB-DLBCLs), and is a useful prognosticator for DLBCLs. GCET2 may be an adaptor protein in GC B cells that transduces signals from GC B-cell membrane to the cytosol via its association with GRB2.

Storage

Applications

Storage:

Store at -20°C. Stable for one year after shipment.

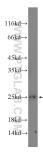
Storage Buffer:

PBS with 0.02% sodium azide and 50% glycerol pH 7.3.

Aliquoting is unnecessary for -20°C storage

*** 20ul sizes contain 0.1% BSA

Selected Validation Data



Raji cells were subjected to SDS PAGE followed by western blot with 13447-1-AP (GCET2 Antibody) at dilution of 1:300 incubated at room temperature for 1.5 hours.