

FAM59B Antibody

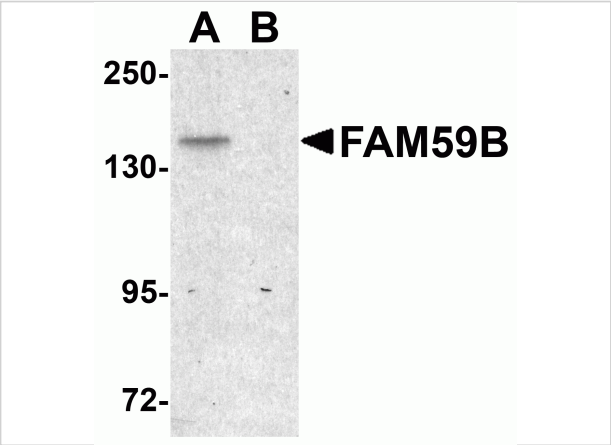
CATALOG NUMBER: 5481

Specifications

| | |
|---------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Host Species | Rabbit |
| Species Reactivity | Human, Mouse, Rat |
| Immunogen | FAM59B antibody was raised against a 19 amino acid synthetic peptide from near the carboxy terminus of human FAM59B. The immunogen is located within amino acids 600 - 650 of FAM59B. |
| Conjugate | Unconjugated |
| Tested Applications | ELISA, IF, IHC-P, WB |
| User Note | Optimal dilutions for each application to be determined by the researcher. |

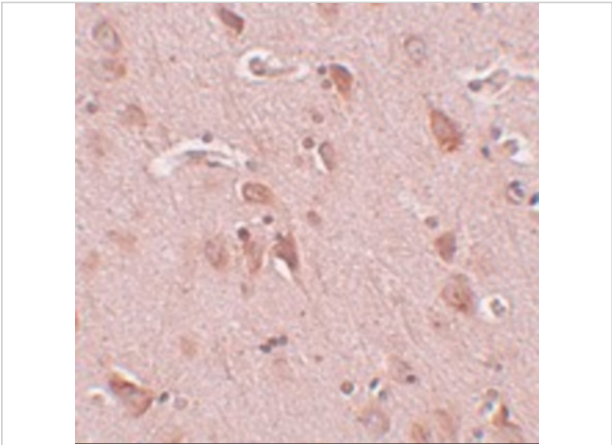
Properties

| | |
|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Purification | FAM59B Antibody is affinity chromatography purified via peptide column. |
| Clonality | Polyclonal |
| Isotype | IgG |
| Physical State | Liquid |
| Buffer | FAM59B Antibody is supplied in PBS containing 0.02% sodium azide. |
| Concentration | 1 mg/mL |
| Storage Conditions | FAM59B antibody can be stored at 4°C for three months and -20°C, stable for up to one year. As with all antibodies care should be taken to avoid repeated freeze thaw cycles. Antibodies should not be exposed to prolonged high temperatures. |



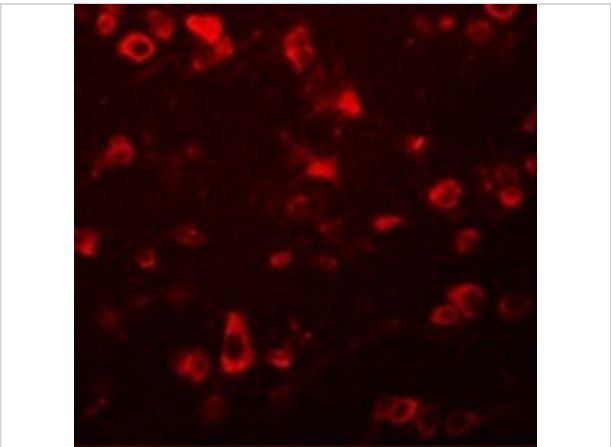
FAM59B Antibody 1

Western blot analysis of FAM59B in SK-N-SH cell lysate with FAM59B antibody at 1 µg/mL in (A) the absence and (B) the presence of blocking peptide.



FAM59B Antibody 2

Immunohistochemistry of FAM59B in human brain tissue with FAM59B antibody at 5 µg/mL.



FAM59B Antibody 3

Immunofluorescence of FAM59B in Human Brain cells with FAM59B antibody at 20 µg/mL.

Disclaimer

| | |
|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Disclaimer | Optimal dilutions/concentrations should be determined by the end user. The information provided is a guideline for product use. This product is for research use only. |
|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

For research use only. For additional information, visit ProSci's [Terms and Conditions Page](#).