



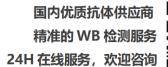
## eIF2B-ε (Phospho-Ser540) rabbit pAb

| Catalog No                               | BYab-10503  |
|--|---|
| Isotype                                  | IgG   |
| Reactivity                               | Human; Mouse;Rat  |
| Applications                             | WB  |
| Gene Name                                | EIF2B5 EIF2BE   |
| Protein Name                             | eIF2B-ε (Phospho-Ser540)  |
| Immunogen                                | Synthesized peptide derived from human eIF2B-ε (Phospho-Ser540)   |
| Specificity                              | This antibody detects endogenous levels of eIF2B-ε (Phospho-Ser540) at Human, Mouse,Rat                             |
| Formulation                              | Liquid in PBS containing 50% glycerol, and 0.159% sodium azide.   |
| Source                                   | Polyclonal, Rabbit,IgG  |
| Purification                             | The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.           |
| Dilution                                 | WB 1:500-2000   |
| Concentration                            | 1 mg/ml   |
|  |   |
| Purity                                   | ≥90%  |
| Purity Storage Stability                 | ≥90%<br>-20°C/1 year  |
|  |   |
| Storage Stability                        | -20°C/1 year  Translation initiation factor eIF-2B subunit epsilon (eIF-2B GDP-GTP exchange                         |
| Storage Stability Synonyms               | -20°C/1 year  Translation initiation factor eIF-2B subunit epsilon (eIF-2B GDP-GTP exchange                         |
| Storage Stability Synonyms Observed Band | -20°C/1 year  Translation initiation factor eIF-2B subunit epsilon (eIF-2B GDP-GTP exchange factor subunit epsilon) |

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|                           | dysfunction. This variant of the disorder is called   |
|---------------------------|---|
| Background                | This gene encodes one of five subunits of eukaryotic translation initiation factor 2B (EIF2B), a GTP exchange factor for eukaryotic initiation factor 2 and an essential regulator for protein synthesis. Mutations in this gene and the genes encoding other EIF2B subunits have been associated with leukoencephalopathy with vanishing white matter. [provided by RefSeq, Nov 2009], |
| matters needing attention | Avoid repeated freezing and thawing!  |
| Usage suggestions         | This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.   |

| Products Images |  |
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