

KIF1B (phospho-Ser1487) rabbit pAb

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| Catalog_no : | AP1379 |
| Applications : | WB |
| Reactivity : | Human |
| Category : | 抗原抗体 |
| Size : | 100µg/50µg/20µg |
| Gene_name : | KIF1B KIAA0591 KIAA1448 |
| Protein_name : | KIF1B (Ser1487) |
| Humangene_id : | 23095 |
| Humanswissprot_no : | O60333 |
| Mousegene_id : | 16561 |
| Mouseswissprot_no : | Q60575 |
| Ratgene_id : | 117548 |
| Ratswissprot_no : | O88658 |
| Immunogen : | Synthesized phospho peptide around human KIF1B (Ser1487) |
| Specificity : | This antibody detects endogenous levels of Human KIF1B (phospho-Ser1487) |
| Formulation : | Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. |
| Source : | Rabbit |
| Dilution : | WB 1:1000-2000 |
| Purification : | The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen. |
| Concentration : | 1 mg/ml |
| Storage_stability : | -20°C/1 year |
| Other_name : | Kinesin-like protein KIF1B (Klp) |
| Molecular | 200KD |



Weight :

Background :

This gene encodes a motor protein that transports mitochondria and synaptic vesicle precursors. Mutations in this gene cause Charcot-Marie-Tooth disease, type 2A1. [provided by RefSeq, Jul 2008],
