

(Tel: 400-999-8863 **(** Emall:Upingbio.163.com





GALP rabbit pAb

| Catalog No | YP-Ab-09719 | |
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| Isotype | IgG | |
| Reactivity | Human;Mouse;Rat | |
| Applications | WB | |
| Gene Name | GALP | |
| Protein Name | Galanin-like peptide | |
| Immunogen | Synthesized peptide derived from human GALP AA range: 12-62 | |
| Specificity | This antibody detects endogenous levels of human GALP | |
| Formulation | Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. | |
| Source | Polyclonal, Rabbit,IgG | |
| Purification | The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen. | |
| Dilution | WB 1:1000-2000 | |
| Concentration | 1 mg/ml | |
| Purity | ≥90% | |
| Storage Stability | -20°C/1 year | |
| | | |
| Synonyms | | |
| Synonyms Observed Band | | |
| | Secreted. | |
| Observed Band | Secreted. Isoform 2 is found in ganglia of ganglioneuroma and ganglioneuroblastoma, as well as in differentiated tumor cells of neuroblastoma tissues. Not found in undifferentiated neuroblasts. Isoform 2 is found in the skin, in pericytes covering microvascular arterioles and venules on their abluminal surfaces. In larger vessels, isoform 2 is expressed in layers of smooth muscle cells. Isoform 2 is not detected in endothelial cells. | |
| Observed Band Cell Pathway | Isoform 2 is found in ganglia of ganglioneuroma and ganglioneuroblastoma, as well as in differentiated tumor cells of neuroblastoma tissues. Not found in undifferentiated neuroblasts. Isoform 2 is found in the skin, in pericytes covering microvascular arterioles and venules on their abluminal surfaces. In larger vessels, isoform 2 is expressed in layers of smooth muscle cells. Isoform 2 is not | |
| Observed Band Cell Pathway Tissue Specificity | Isoform 2 is found in ganglia of ganglioneuroma and ganglioneuroblastoma, as well as in differentiated tumor cells of neuroblastoma tissues. Not found in undifferentiated neuroblasts. Isoform 2 is found in the skin, in pericytes covering microvascular arterioles and venules on their abluminal surfaces. In larger vessels, isoform 2 is expressed in layers of smooth muscle cells. Isoform 2 is not | |
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