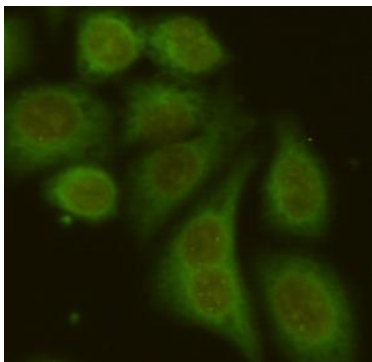


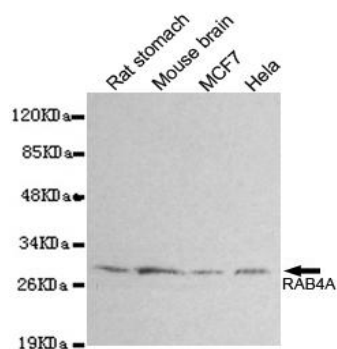


RAB4A-N Antibody

E2200694**Size** 100ug**Cat code** E2200694**Species Cross-reactivity** H,M,R**Key Application** WB: 1/500-1/2000; ELISA: 1/2000-1/5000; IHC: 1/50-1/200; ICC/FC:1:50-1/200**Host** Mouse**Antibody type** Monoclonal antibody**Purified method** Affinity purified**Isotype** IgG2a**Molecular Weight** 24kDa**Sensitivity** This antibody detects endogenous levels of RAB4A and does not cross-react with related proteins.**Immunogen** Purified recombinant human RAB4A protein fragments expressed in E.coli.**UniProt Number** P20338**GeneBank ID** NM_004578.2**Subcellular location** Membrane; Peripheral membrane protein. Cytoplasm.**Formulation** Purified mouse monoclonal in buffer containing 0.1M Tris-Glycine (pH 7.4, 150 mM NaCl) with 0.2% sodium azide, 50% glycerol**Altername** Ras-related protein Rab-4A**Gene_symbol** RAB4; HRES-1/RAB4**UniPort summary Function** Protein transport. Probably involved in vesicular traffic**Entrez summary** null**For Research Use Only**



Immunocytochemistry stain of HeLa using RAB4A-N antibody (1:300).



Western blot detection of RAB4A in Rat stomach, Mouse brain, HeLa&MCF7 cell lysates and using RAB4A antibody (1:1000 diluted). Predicted band size: 24 kDa. Observed band size: 30 kDa.