



Anti-E430025E21RIK polyclonal antibody (DPABH-28302)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Antigen Description	Component of the WASH complex, a complex present at the surface of endosomes that recruits and activates the Arp2/3 complex to induce actin polymerization. The WASH complex plays a key role in the fission of tubules that serve as transport intermediates during endosome sorting.
Immunogen	Synthetic peptide conjugated to KLH derived from within residues 1100 to the C-terminus of Mouse Strumpellin.
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Mouse, Human
Purification	Immunogen affinity purified
Conjugate	Unconjugated
Applications	ICC/IF, WB
Format	Liquid
Size	100 µg
Buffer	pH: 7.40; Constituent: PBS
Preservative	0.02% Sodium Azide
Storage	Store at 4°C short term (1-2 weeks). Aliquot and store at -20°C or -80°C. Avoid repeated freeze / thaw cycles.

GENE INFORMATION

Gene Name	E430025E21RIK RIKEN cDNA E430025E22 gene [Mus musculus]
Official Symbol	E430025E21RIK
Synonyms	E430025E21RIK; RIKEN cDNA E430025E21 gene; C76463; AL022848; Kiaa0196; mKIAA0196; strumpellin; WASH complex subunit strumpellin;
Entrez Gene ID	223593
Protein Refseq	NP_705776.2
UniProt ID	Q8C2E7
Function	molecular_function;