



Anti-PLEKHM2 (C-terminal) polyclonal antibody (CPBT-56841RH)

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

PRODUCT INFORMATION

Product Overview	Rabbit Polyclonal antibody to Human PLEKHM2.
Immunogen	A 17 amino acid synthetic peptide from near the carboxy terminus of Human PLEKHM2 (CAH72018).
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Mouse, Rat, Human
Purification	Immunogen affinity purified
Conjugate	Unconjugated
Applications	WB, ELISA
Cellular Localization	Cytoplasmic
Format	Liquid
Size	100 µg
Buffer	Preservative: 0.02% Sodium AzideConstituents: PBS
Preservative	0.02% Sodium Azide
Storage	Store at +4°C.

GENE INFORMATION

Gene Name	PLEKHM2 pleckstrin homology domain containing, family M (with RUN domain) member 2 [Homo sapiens]
Official Symbol	PLEKHM2
Synonyms	PLEKHM2; pleckstrin homology domain containing, family M (with RUN domain) member 2; pleckstrin homology domain-containing family M member 2; KIAA0842; KIAA0842; Novel RUN and PH domain containing protein; PH domain containing family M member 2; Pleckstrin homology domain containing family M (with RUN domain) member 2; Pleckstrin homology domain containing family M member 2; PLEKHM 2; RP11 169K16.1; Salmonella induced filaments A and kinesin interacting protein; SifA (Salmonella induced filaments A) and kinesin interacting protein; SifA and kinesin interacting protein; SKIP; sifA and kinesin-interacting protein; PH domain-containing family M member 2; novel RUN and PH domain-containing protein; salmonella-induced filaments A and kinesin-interacting protein; SifA (Salmonella-induced filaments A) and kinesin-interacting protein; SKIP; RP11-169K16.1;
Entrez Gene ID	23207
Protein Refseq	NP_055979
UniProt ID	Q8IWE5
Chromosome Location	1p36.13
Pathway	Salmonella infection, organism-specific biosystem; Salmonella infection, conserved biosystem;
Function	kinesin binding; protein binding;