

RNF213 polyclonal antibody

Catalog # PAB7203

Size 100 ug

Specification

Product Description	Goat polyclonal antibody raised against synthetic peptide of RNF213.
Immunogen	A synthetic peptide corresponding to human RNF213.
Sequence	C-KNPQTQTEERFRPQ
Host	Goat
Theoretical MW (kDa)	374
Form	Liquid
Purification	Antigen affinity purification
Concentration	0.5 mg/mL
Quality Control Testing	Antibody Reactive Against Synthetic Peptide.
Recommend Usage	ELISA (1:128000) The optimal working dilution should be determined by the end user.
Storage Buffer	In Tris saline, pH 7.3 (0.5% BSA, 0.02% sodium azide)
Storage Instruction	Store at -20°C. Aliquot to avoid repeated freezing and thawing.
Note	This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Applications

- Enzyme-linked Immunoabsorbent Assay

Gene Info — RNF213

Entrez GeneID	57674
Protein Accession#	NP_065965.3
Gene Name	RNF213
Gene Alias	C17orf27, KIAA1554
Gene Description	ring finger protein 213
Gene Ontology	Hyperlink
Other Designations	-

Publication Reference

- [DNA sequence of human chromosome 17 and analysis of rearrangement in the human lineage.](#)

Zody MC, Garber M, Adams DJ, Sharpe T, Harrow J, Lupski JR, Nicholson C, Searle SM, Wilming L, Young SK, Abouelleil A, Allen NR, Bi W, Bloom T, Borowsky ML, Bugalter BE, Butler J, Chang JL, Chen CK, Cook A, Corum B, Cuomo CA, de Jong PJ, DeCaprio D, Dewar K, Fitzgerald M, Gilbert J, Gibson R, Gnerre S, Goldstein S, Grafham DV, Grocock R, Hafez N, Hagopian DS, Hart E, Norman CH, Humphray S, Jaffe DB, Jones M, Kamal M, Khodiyar VK, LaButti K, Laird G, Lehoczy J, Liu X, Lokyitsang T, Loveland J, L

Nature 2006 Apr; 440(7087):1045.