

Product datasheet for **AP14873PU-N**

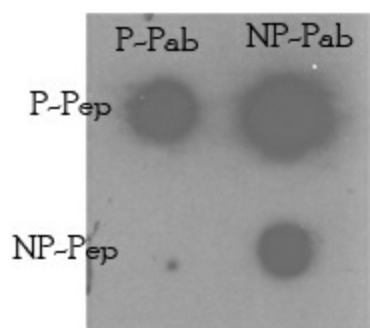
TNIK Rabbit Polyclonal Antibody

Product data:

Product Type:	Primary Antibodies
Recommended Dilution:	ELISA: 1/1,000.
Reactivity:	Human
Host:	Rabbit
Isotype:	Ig
Clonality:	Polyclonal
Immunogen:	KLH conjugated synthetic peptide selected from the region encoding serine at position 764 of human TNIK.
Specificity:	This antibody reacts to TNIK.
Formulation:	PBS with 0.09% (W/V) sodium azide State: Aff - Purified State: Liquid purified Ig
Concentration:	lot specific
Purification:	Affinity chromatography on Protein G
Conjugation:	Unconjugated
Storage:	Store the antibody undiluted at 2-8°C for one month or (in aliquots) at -20°C for longer. Avoid repeated freezing and thawing.
Stability:	Shelf life: one year from despatch.
Gene Name:	TRAF2 and NCK interacting kinase
Database Link:	Entrez Gene 23043 Human Q9UKE5
Background:	Germinal center kinases (GCKs), such as TNIK, are characterized by an N-terminal kinase domain and a C-terminal GCK domain that serves a regulatory function.
Synonyms:	KIAA0551



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Product images:

Dot blot analysis of Phospho-TNIK-pS764 Pab and TNIK-pS764 Pab (AP14873PU-N) on nitrocellulose membrane. 50ng of Phospho-peptide or Non Phospho-peptide per dot were adsorbed. Antibodies working concentration was 0.5ug per ml. P-Pab: phosphorylated antibody; NP-Pab: non-phosphorylated antibody; P-Pep: phospho-peptide; NP-Pep: non-phospho-peptide.