

Product datasheet for **AP05290SU-N**

LNK2 Rabbit Polyclonal Antibody

Product data:

Product Type:	Primary Antibodies
Applications:	WB
Recommended Dilution:	Western blot (1-5 µg/ml).
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Immunogen:	Synthetic peptide derived from human LNK2 protein
Specificity:	This antibody detects LNK2, found in colon and in developing and adult brain.
Formulation:	Phosphate buffered saline with 0.08% sodium azide State: Purified State: Liquid purified Ig fraction
Concentration:	lot specific
Conjugation:	Unconjugated
Storage:	Store the product (in aliquots) at -20 °C. Can be shipped at 2 - 8 °C. Avoid repeated freezing and thawing.
Stability:	Shelf life: One year from despatch.
Gene Name:	ligand of numb-protein X 2
Database Link:	Entrez Gene 222484 Human Q8N448
Background:	Interacts with the phosphotyrosine interaction domain of Numb. Lnk proteins may server as molecular scaffolds that localize unrelated, interacting proteins, such as Numb, to specific subcellular sites. Forms oligomers via their PDZ binding domains to PDZ-binding consensus motifs located in their C-termini or by homophilic oligomerization of their RING fingers.
Synonyms:	LNK2, PDZRN1, Ligand of Numb protein X 2, Numb-binding protein 2, PDZ domain-containing RING finger protein 1



[View online »](#)