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Datasheet for ABIN6749197
anti-RPS17 antibody (AA 65-114)

Overview

Quantity:	100 µL
Target:	RPS17
Binding Specificity:	AA 65-114
Reactivity:	Human, Mouse, Rat, Cow, Dog, Guinea Pig, Horse, Rabbit, Sheep, Pig, Chicken, Monkey, Xenopus laevis, Drosophila melanogaster, Hamster, Insect
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This RPS17 antibody is un-conjugated
Application:	Western Blotting (WB)

Product Details

Immunogen:	Synthetic peptide located between aa65-114 of human RPS17 (P0CW22, NP_001012). Percent identity by BLAST analysis: Human, Chimpanzee, Gorilla, Orangutan, Gibbon, Monkey, Galago, Mouse, Rat, Sheep, Hamster, Elephant, Panda, Dog, Cat, Bovine, Rabbit, Horse, Pig, Opossum, Guinea pig, Chicken, Platypus, Lizard, Xenopus, Trout, Catfish, Salmon, Sablefish, Medaka, Pufferfish, Blood fluke, Eye worm, Drosophila, Mosquito, Sea anemone, Ant, Nematode, Tick (100%), Slime mold, Beetle, Capsaspora (92%). Type of Immunogen: Synthetic peptide
Specificity:	Human RPS17
Predicted Reactivity:	Percent identity by BLAST analysis:

Product Details

Purification: Immunoaffinity purified

Target Details

Target: RPS17

Alternative Name: RPS17 / S17 ([RPS17 Products](#))

Background: Name/Gene ID: RPS17

Synonyms: RPS17, 40S ribosomal protein S17, DBA4, RPS17L1, S17, Ribosomal protein S17, RPS17L2

Gene ID: 6218

NCBI Accession: [NP_001012](#)

UniProt: [P08708](#)

Pathways: [Ribonucleoprotein Complex Subunit Organization](#), [Ribosome Assembly](#)

Application Details

Application Notes: Optimal working dilution should be determined by the investigator.

Comment: Target Species of Antibody: Human

Restrictions: For Research Use only

Handling

Format: Lyophilized

Reconstitution: Distilled water

Concentration: Lot specific

Buffer: Lyophilized from PBS with 2 % sucrose

Handling Advice: Avoid repeat freeze-thaw cycles.

Storage: 4 °C, -20 °C

Storage Comment: Long term: -20°C, the use of 50% glycerol is recommended if storing aliquots in -20°C for long term use (up to 1 year)

Short term (less than 1 week): 4°C. Avoid freeze-thaw cycles.