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RFPL2 and RFPL3 Antibody (C-Term)

Peptide-affinity purified goat antibody
Catalog # AF2314a

Specification

RFPL2 and RFPL3 Antibody (C-Term) - Product Information

Application	**E**
Primary Accession	O75678
Other Accession	NP_006596.2, NP_001091997.2, NP_001153017.1, NP_001153018.1, NP_001092005.1, NP_006595.1, 10739, 10738
Predicted	**Human**
Host	**Goat**
Clonality	**Polyclonal**
Concentration	**0.5 mg/ml**
Isotype	**IgG**
Calculated MW	**42077**

RFPL2 and RFPL3 Antibody (C-Term) - Additional Information

Gene ID 10739

Other Names
Ret finger protein-like 2, RING finger protein 79, RFPL2, RNF79

Format
0.5 mg/ml in Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin

Storage
Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C in small aliquots to prevent freeze-thaw cycles.

Precautions
RFPL2 and RFPL3 Antibody (C-Term) is for research use only and not for use in diagnostic or therapeutic procedures.

RFPL2 and RFPL3 Antibody (C-Term) - Protein Information

Name RFPL2

Synonyms RNF79

Tissue Location
Seems to be expressed in prostate and less abundantly in adult brain, fetal liver, and fetal kidney

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RFPL2 and RFPL3 Antibody (C-Term) - Protocols

Provided below are standard protocols that you may find useful for product applications.

- Western Blot
- Blocking Peptides
- Dot Blot
- Immunohistochemistry
- Immunofluorescence
- Immunoprecipitation
- Flow Cytomety
- Cell Culture

RFPL2 and RFPL3 Antibody (C-Term) - Images

RFPL2 and RFPL3 Antibody (C-Term) - Background

This is expected to recognise both RFPL2 (NP_006596.2; NP_001091997.2; NP_001153017.1; NP_001153018.1) and RFPL3 (NP_001092005.1; NP_006595.1), which are virtually identical. Variants (NP_001153017.1; NP_001153018.1) encode the same isoform.

RFPL2 and RFPL3 Antibody (C-Term) - References

Duplications on human chromosome 22 reveal a novel Ret Finger Protein-like gene family with sense and endogenous antisense transcripts. Seroussi E, Kedra D, Pan HQ, Peyrard M, Schwartz C, Scambler P, Donnai D, Roe BA, Dumanski JP. Genome Res. 1999 Sep;9(9):803-14. PMID: 10508838