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## anti-RFPL2+RFPL3 antibody (C-Term)



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Quantity:	100 μg
Target:	RFPL2+RFPL3 (RFPL2/3)
Binding Specificity:	C-Term
Reactivity:	Human
Host:	Goat
Clonality:	Polyclonal
Conjugate:	This RFPL2+RFPL3 antibody is un-conjugated
Application:	ELISA

## **Product Details**

Purpose:	RFPL2 and RFPL3	
Immunogen:	Peptide with sequence C-TTDAPVRPGEAK, from the C Terminus of the protein sequence according to NP_006596.2, NP_001091997.2, NP_001153017.1, NP_001153018.1,	
	NP_001092005.1, NP_006595.1.	
Sequence:	TTDAPVRPGE AK	
Isotype:	IgG	
Specificity:	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.	
Cross-Reactivity:	Human	

## **Product Details** Purification: Purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing peptide. Grade: Recent **Target Details** RFPL2+RFPL3 (RFPL2/3) Target: Alternative Name: RFPL2 and RFPL3 (RFPL2/3 Products) RFPL2, RNF79, ret finger protein-like 2, RFPL3, ret finger protein-like 3 Background: Gene ID: 10739, 10738 NCBI Accession: NP\_006596, NP\_001091997, NP\_001153017, NP\_001153018, NP\_001092005, NP\_006595 **Application Details Application Notes:** Western Blot: No signal obtained yet but low background observed in 293, Human Testis and Human Kidney lysates at up to 1 µg/mL. Peptide ELISA: antibody detection limit dilution 1:16000. Restrictions: For Research Use only Handling Liquid Format: Concentration: 0.5 mg/mL Buffer: Supplied at 0.5 mg/mL in Tris saline, 0.02 % sodium azide, pH 7.3 with 0.5 % bovine serum albumin. Preservative: Sodium azide Precaution of Use: This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only. Handling Advice: Minimize freezing and thawing. -20 °C Storage:

at 4°C for a few weeks and still remain viable.

Aliquot and store at -20°C, with minimal freeze/thawing. A working aliquot may be refrigerated

Storage Comment: