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Datasheet for ABIN7162522  
**anti-PILRB antibody (AA 20-191) (HRP)**

### Overview

Quantity:	100 µg
Target:	PILRB
Binding Specificity:	AA 20-191
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This PILRB antibody is conjugated to HRP
Application:	ELISA

### Product Details

Immunogen:	Recombinant Human Paired immunoglobulin-like type 2 receptor beta protein (20-191AA)
Isotype:	IgG
Cross-Reactivity:	Human
Purification:	>95%, Protein G purified

### Target Details

Target:	PILRB
Alternative Name:	PILRB ( <a href="#">PILRB Products</a> )
Background:	Background: Paired receptors consist of highly related activating and inhibitory receptors and are widely involved in the regulation of the immune system. PILRB is thought to act as a cellular

## Target Details

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signaling activating receptor that associates with ITAM-bearing adapter molecules on the cell surface.

Aliases: Activating receptor PILR beta antibody, Activating receptor PILR-beta antibody, Activating receptor PILRbeta antibody, Cell surface receptor FDFACT antibody, Cell surface receptor FDFACT1 antibody, Cell surface receptor FDFACT2 antibody, FDFACT antibody, FDFACT1 antibody, FDFACT2 antibody, Paired immunoglobulin like receptor beta antibody, Paired immunoglobulin like receptor beta antibody, Paired immunoglobulin like type 2 receptor beta antibody, Paired immunoglobulin like type 2 receptor beta precursor antibody, Paired immunoglobulin-like type 2 receptor beta antibody, Pilrb antibody, PILRB\_HUMAN antibody

UniProt: [Q9UKJ0](#)

## Application Details

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

Restrictions: For Research Use only

## Handling

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Format: Liquid

Buffer: Preservative: 0.03 % Proclin 300  
Constituents: 50 % Glycerol, 0.01M PBS, PH 7.4

Preservative: ProClin

Precaution of Use: This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Storage: -20 °C,-80 °C

Storage Comment: Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.