## **IQCB1** Antibody, HRP conjugated



## PACO55919

Reactivity:

Human

**ELISA** 

## **Product Information**

Size: Protein Background:

50ug Involved in ciliogenesis. The function in an early step in cilia formation depends on its

association with CEP290/NPHP6. Involved in regulation of the BBSome complex integrity, specifically for presence of BBS2 and BBS5 in the complex, and in ciliary targeting of selected BBSome cargos. May play a role in controlling entry of the

BBSome complex to cilia possibly implicating CEP290/NPHP6.

Source:
Gene ID:

Rabbit IOCB1

Isotype:

Uniprot

Q15051

Applications: Synonyms:

IQ calmodulin-binding motif-containing protein 1 (Nephrocystin-5) (p53 and DNA

**Recommended dilutions:** damage-regulated IQ motif protein) (PIQ), IQCB1, KIAA0036 NPHP5

Immunogen:

Recombinant Human IQ calmodulin-binding motif-containing protein 1 protein (445-598AA).

Storage:

Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, pH 7.4

Product	<b>Images</b>
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N/A N/A