## PIGZ Antibody, HRP conjugated



## PACO37411

Reactivity:

Human

## **Product Information**

Size: Protein Background:

50ug Mannosyltransferase involved in glycosylphosphatidylinositol-anchor biosynthesis.

Transfers a fourth mannose to some trimannosyl-GPIs during GPI precursor assembly.

The presence of a fourth mannose in GPI is facultative and only scarcely detected,

suggesting that it only exists in some tissues.

Source: Gene ID:

Rabbit PIGZ

Isotype: Uniprot

IgG Q86VD9

Applications: Synonyms:

ELISA GPI mannosyltransferase 4 (EC 2.4.1. -) (GPI mannosyltransferase IV) (GPI-MT-IV)

(Phosphatidylinositol-glycan biosynthesis class Z protein) (PIG-Z) (SMP3 homolog)

**Recommended dilutions:** (hSMP3), PIGZ, SMP3

Immunogen:

Recombinant Human GPI mannosyltransferase 4 protein (1-130AA).

Storage:

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

Product	<b>Images</b>
---------	---------------

N/A N/A