

PIG-F Polyclonal Antibody

Description

Product type	Primary Antibody
Code	BT-AP07168
Host	Rabbit
Isotype	IgG
Size	20ul, 50ul, 100ul
Immunogen	Synthesized peptide derived from PIG-F . at AA range: 130-210
Mol wt	24890
Species reactivity	Human, Mouse
Clonality	Polyclonal
Recommended application	IHC-p, ELISA
Concentration	1 mg/ml
Full name	PIG-F Antibody
Synonyms	PIGF; Phosphatidylinositol-glycan biosynthesis class F protein; PIG-F; GPI11 homolog

This product is for research use only, not for use in human, therapeutic or diagnostic procedure.

Background

PIGF (phosphatidylinositol glycan anchor biosynthesis class F) encodes a protein involved in glycosylphosphatidylinositol (GPI)-anchor biosynthesis. The GPI-anchor, a glycolipid containing three mannose molecules in its core backbone, is found on many blood cells where it serves to anchor proteins to the cell surface. The encoded protein and another GPI synthesis protein, PIGO, function in the transfer of ethanolaminephosphate to the third mannose in GPI. Alternatively spliced transcript variants encoding different isoforms have been described.

Recommended Dilution

IHC: 1: 100 - 1: 300

ELISA: 1: 40000

Not yet tested in other applications.

Images

No images.

Storage

-20°C for one year

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