

Diagnostica Vertrieb GmbH, Oehleckerring 11-13

22419 Hamburg, Germany

Telephone: +49 (0)89 3799666-6 | **Fax:** +49 (0)89 3799666-99

E-Mail: info@biozol.de

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

PIST/GOPC Rabbit mAb, Unconjugated ABB-A0582

PIST/GOPC Rabbit mAb, Unconjugated
ABB-A0582
A0582
ABB-A0582-20UL,ABB-A0582-100UL
ABclonal
Rabbit
Antikörper
ELISA, IF, IHC-P, WB
Human
Recombinant protein (or fragment). This information is considered to be commercially sensitive.
Unconjugated
This gene encodes a Golgi protein with a PDZ domain. The PDZ domain is globular and proteins which contain them bind other proteins through short motifs near the C-termini. Mice which are deficient in the orthologous protein have globozoospermia and
Monoclonal
[ARC1831]
51kDa
57120

UniProt	Q9HD26
Purity	Affinity purification
Sequence	MSAGGPCPAAAGGGPGGASCSVGAPGGVSMFRWLEVLEKEFDKAFVDVDLL LGEIDPDQADITYEGRQKMTSLSSCFAQLCHKAQSVSQINHKLEAQLVD
Target	GOPC
Antibody Type	Primary Antibody
Application Dilute	WB,1:500 - 1:1000 IHC-P,1:50 - 1:200 IF/ICC,1:50 - 1:200 ELISA,Recommended starting concentration is 1 μ g/mL. Please optimize the concentration based on your specific assay requirements.
Application Notes	Cross-Reactivity: Human, Mouse, Rat. Research Area: Signal Transduction, Cell Biology Developmental Biology, Autophagy