

PGS1 polyclonal antibody

Catalog: BS75703 Host: H	Rabbit	Reactivity:	Mouse, Rat
BackGround: Functions in the biosynthesis of the anionic phosphatidylglycerol and cardiolipin. Product: 1mg/ml in PBS with 0.02% sodium azide, 50%	spholipids Unm DAT	ification: odification A:	Mouseimer
pH7.2 Molecular Weight: 63kDa Swiss-Prot: O22NP8		100kDa – 70kDa – 55kDa – 40kDa –	PGS1
Q32NB8 Purification&Purity: The antibody was affinity-purified from rabbit by affinity-chromatography using epitope-spe munogen and the purity is > 95% (by SDS-PAG Applications:	antiserum ^{body} ecific im- ^{ti-Rab} E).	Western blot analysis of extracts of various cell lines, using PGS1 anti- body at 1:3000 dilution. br/>Secondary antibody: HRP Goat An- ti-Rabbit IgG at 1:10000 dilution. Lysates/proteins: 25ug per 	
WB,1:500 - 1:2000 Storage&Stability: Store at 4 % short term. Aliquet and store at 20 % long.		Note: For research use only, not for use in diagnostic procedure.	

Store at $4 \ \mathbb{C}$ short term. Aliquot and store at $-20 \ \mathbb{C}$ long term. Avoid freeze-thaw cycles.

Bioworld Technology, Inc.Add:1660 South Highway 100, Suite 500 St. Louis Park,
MN 55416,USA.Email:info@bioworlde.comTel:6123263284Fax:6122933841