Endoplasmic reticulum-Golgi intermediate compartment protein 3 Polyclonal Antibody

Catalog No: #42695

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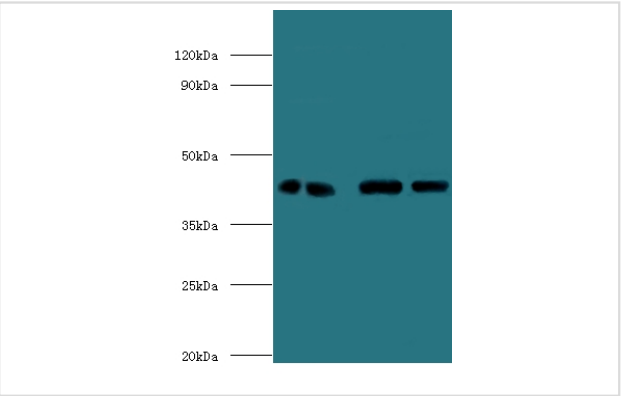
Description

Product Name	Endoplasmic reticulum-Golgi intermediate compartment protein 3 Polyclonal Antibody
Host Species	Rabbit
Clonality	Polyclonal
Purification	Caprylic Acid Ammonium Sulfate Precipitation purified
Applications	WB
Species Reactivity	Hu
Specificity	The antibody detects endogenous level of total Endoplasmic reticulum-Golgi intermediate compartment protein 3 polyclonal antibody.
Immunogen Type	protein
Immunogen Description	Recombinant human Endoplasmic reticulum-Golgi intermediate compartment protein 3 protein
Target Name	Endoplasmic reticulum-Golgi intermediate compartment protein
Other Names	Serologically defined breast cancer antigen NY-BR-84, ERGIC3, C20orf47, ERV46, SDBCAG84, CGI-54, PRO0989
Accession No.	Swiss-Prot#: Q9Y282
Uniprot	Q9Y282
GeneID	51614;
Calculated MW	43kd
Formulation	Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4
Storage	Store at -20°C

Application Details

Western blotting: 1:500 - 1:1000

Images



All lanes:Endoplasmic reticulum-Golgi intermediate compartment protein 3 antibody at 2ug/ml
Lane 1:HepG2 whole cell lysate
Lane 2:293T whole cell lysate
Lane 3:Hela whole cell lysate
Lane 4:mcf-7 whole cell lysate
secondary
Goat polyclonal to rabbit at 1/10000 dilution
predicted band size :43kDa
observed band size :43kDa

Background

Possible role in transport between endoplasmic reticulum and Golgi.

References

[1]"The consensus coding sequences of human breast and colorectal cancers."Sjoeblom T., Jones S., Wood L.D., Parsons D.W., Lin J., Barber T.D., Mandelker D., Leary R.J., Ptak J., Silliman N., Szabo S., Buckhaults P., Farrell C., Meeh P., Markowitz S.D., W

Note: This product is for in vitro research use only