

#M55003

Interferon-inducible GTPase 5-like Mouse mAb for Pig



Orders ■ 400-6123-828
orders@ab-mart.com
Web ■ www.ab-mart.com.cn

- 50 µl
- 100 µl
- 200 µl

DESCRIPTION

Interferon-inducible GTPase 5-like, also known as immunity-related GTPase cinema is an enzyme encoded by the LOC100523557 gene. The protein belongs to the interferon-inducible GTPase family, is thought to play a role in intracellular defense.

SOURCE

This Abmart monoclonal antibody is produced by immunizing mice with a polypeptide (Abmart SEAL mAb technology) corresponding to interferon-inducible GTPase 5-like protein.

STORAGE

Store at -20°C, stable for one year from the date of shipment.

ALIASES

LOC100523557

REACTIVITY

Sus scrofa

ISOTYPE

Mouse IgG

PREDICTED MOLECULAR WEIGHT

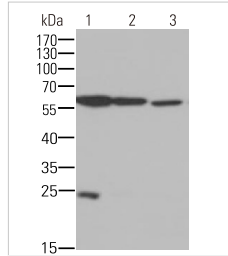
46 Kda

RECOMMEND ANTIBODY DILUTIONS

Western blotting 1:1000-1:5000

***For Western blots, incubate membrane with diluted antibody in 5% w/v nonfat dry milk, 1X TBS, 0.05% Tween-20 at 4°C with gentle shaking overnight.**

APPLICATION DATA



Western blot - Interferon-inducible GTPase 5-like Mouse mAb for the pig heart

All lanes : Interferon-inducible GTPase 5-like Mouse mAb for the pig heart at different dilution
Lane 1 : 1/1000 dilution
Lane 2 : 1/2000 dilution
Lane 3 : 1/5000 dilution

Lysates/proteins at 20 µg per lane.

Secondary

Goat Anti-Mouse IgG-HRP, 5% skim milk conjugated at 1/10000 dilution

Predicted band size : 46 kDa
Observed band size : 60 kDa
Blocking/Dilution buffer : 1× PBS.

COMPANION PRODUCTS

#M21001 Goat Anti-Mouse IgG-HRP
#M55001 High mobility group protein B1 Mouse mAb for Pig
#M55006 Werner syndrome ATP-dependent helicase isoform X5 Mouse mAb for Pig

#M55003

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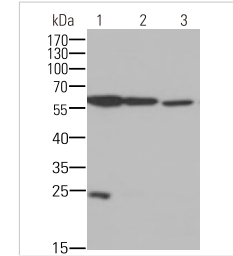
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#M21001 Goat Anti-Mouse IgG-HRP
#M55001 High mobility group protein B1 Mouse mAb for Pig
#M55006 Werner syndrome ATP-dependent helicase isoform X5 Mouse mAb for Pig

Applications Key: WB—Western blot, IP—Immunoprecipitation, IHC—Immunohistochemistry, ChIP—Chromatin Immunoprecipitation, IF—Immunofluorescence

rev.2017-1

For *in vitro* research use only and not intended for use in humans or animals.

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