



Rabbit Anti- Asprosin (Human) IgG Biotinylated

Product Information

Code	A00229-26-50B
Name	Anti Asprosin (Human) IgG Biotinylated
Clone No.	N/A
Lot No.	
Size	50 µg
Species	Human
Host	Rabbit
Immunogen	Asprosin (H) rec.
Ab Type	IgG
Purification	Protein A
Formulation	Lyophilized form without preservatives
Carry	Free
Storage	-20° C
Specificity	Human
Reconstitution	PBS, 100 µl
Application	IHC, ELISA

Preparation

This antibody was produced from a rabbit immunized with purified, recombinant Asprosin (human). That IgG was purified by Protein A affinity and conjugated with water soluble biotin.

Formulation

50 µg of purified Anti Asprosin (Human) IgG Biotinylated in PBS without preservatives was lyophilized.

Reconstitution

Add 200 µl of PBS to the vial to prepare antibody stock solution at 250 µg/mL. Store reconstituted antibody at 2 ~ 8° C for up a few weeks. This antibody can also be aliquotted (10 uL per vial) and stored frozen at -20° C to -70° C in a **manual defrost freezer** for up six months without detectable loss of activity. **Avoid repeated freeze-thaw cycles.**

Storage

Lyophilized antibody can be stored at 2 ~8° C for a few weeks or at -20° C for six months.

Specificity

This antibody has been selected for its ability to recognize recombinant Asprosin (Human) on indirect ELISA and immunohistochemistry.

Applications

Indirect ELISA - This antibody can be used at 0.125 µg /mL with the appropriate secondary reagents to detect recombinant Asprosin (Human) on indirectly ELISA.

Immunohistochemistry - This antibody can be used at 2-4 µg /mL with the appropriate secondary antibody to detect Asprosin or Fibrilin 1 (FBN1) (2732-2871) in human adipose tissues (ABC).

ELISA - This antibody can be used as detection antibody combines with the appropriate capture antibody to detect recombinant Asprosin (Human) on ELISA.

Optimal dilutions should be determined by each laboratory for each application.

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