



AVISCERA BIOSCIENCE

Anti Asprosin/Fibrillin-1 (2732-2871) (Human) Monoclonal Antibody

Product Information

Code	A00229-10-100
Name	Anti Asprosin (Human) MAB
Clone No.	A3A9
Lot No.	20112885
Size	100 µg
Species	Human
Host	Mouse
Immunogen	Asprosin (Human)
Ab Type	IgG
Purification	Protein G
Formulation	Lyophilized Form without preservatives
Carry	Free
Storage	-20 ° C
Specificity	Human,
Reconstitution	100 µl
Application	IHC ELISA

Preparation

This antibody was produced from a hybridoma resulting from the fusion of a mouse myeloma with B cells obtained from a mouse immunized with purified recombinant Asprosin (Human). That antibody was purified by Protein G affinity.

Formulation

100 µg of Anti Asprosin (Human) Monoclonal Antibody in 100 µl of PBS lyophilized form.

Reconstitution and Storage

Add 100 µl deionized water to the vial to prepare a antibody stocking solution (1000µg/ml). Stores it at 4°C for a few days. For long term storage, the reconstituted antibody can also be aliquotted (by 10 µL per vial) and stored frozen at -20° C to -70° C **in a manual defrost freezer** for six months without detectable loss of activity. **Avoid repeated freeze-thaw cycles.**

Specificity

This antibody has been selected for its ability to recognize Asprosin (Human) on indirectly ELISAs.

Applications

Indirect ELISA - This antibody can be used at 0.0625 µg/ml to detect Asprosin (Human) on indirectly ELISA.

Immunohistochemistry- That Antibody can be used at 4-6 µg/ml with the appropriate secondary antibody to detect Asprosin in human adipose tissues (ABC).

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

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