

AVISCERA BIOSCIENCE

Rabbit Anti-Human Cerebellin-1, Globular form IgG

Preparation

This antibody was produced from a rabbit immunized with purified, *E. coli*-derived, recombinant globular form of human Cerebellin-1. That IgG was purified by Protein A affinity.

Formulation

100 μg of purified IgG in 100 μl of PBS without preservatives was lyophilized.

Reconstitution

Add 100 μ l of PBS to the vial to prepare antibody stock solution at 100 μ g/100 μ l. Store reconstituted antibody at 2 to 8 °C for up a few weeks. This antibody can also be aliquotted (by 10 μ L 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.

Storage

Lyophilized antibody can be stored at $2 \sim 8 \circ C$ for a few weeks or at -20 ° C for six months. Avoid repeated freeze-thaw cycles.

Specificity

This antibody has been selected for its ability to recognize globular form of human Cerebellin-1 in direct ELISAs.

Applications

Indirect ELISA - This antibody can be used at 1: 8000 (0.125 $\mu g/mL$) with the appropriate secondary reagents to detect globular form of Cerebellin-1 (Human) on indirect ELISA and immunohistochemistry.

Immunohistochemistry-That Antibody can be used at 1: 200 (5 μ g /mL) with the appropriate secondary antibody to detect Cerebellin-1 in human brain tissues (ABC).

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

Product Information

Code A00362-01-100

Name gCbln-1 (H) Pab

Clone No. N/A

•

Lot No.

Size $100 \mu l$

Species Human

Host Rabbit

Cerebellin-1 (Human),

Globular form

Ab Type IgG

Immunogen

Purification Protein A

Formulation Form without

Preservatives

Lyophilized

Carry Free

Storage -20 ° C

Specificity H, R, M

Reconstitution PBS, 100 μl

Application IHC

ELISA

AVISCERA BIOSCIENCE INC. 2348 Walsh Ave. Suite C Santa Clara, CA 95051 Tel: (408) 982 0300 Fax: (408) 982 0301

Email:

Sales@AvisceraBioscience.com www.AvisceraBioscience.com

THIS PRODUCT IS FOR RESEARCH ONLY. NOT FOR USE IN HUMANS.