Anti-DBI

(diazepam binding inhibitor isoform 2)

Product Information:

1) Catalog #: MSFR101270 Item Name: DBI pAb (Rb) 20ug

Size: 20µg (affinity-purified with antigen polypeptide)

Species: Rabbit

Product Code : DBI-Rb-Af300
RRID : AB_2571690
2) Catalog #: MSFR101280
Item Name: DBI pAb (Rb) 50ug

Size: 50µg (affinity-purified with antigen polypeptide)

Species: Rabbit

Product Code : DBI-Rb-Af300 RRID : AB_2571690

Formulation: Liquid; 200 µg/ml in PBS with 0.05% NaN₃.

Storage: Store at cool temp. (2-10°C)

The antibody can be stored at 2-10°C. The antibody can be also aliquoted and stored at -80°C for long-term storage. Avoid repeated freeze-thawing. Non-hazardous. No MSDS required.

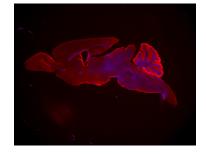
Species: rabbit, polyclonal

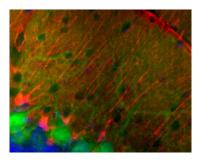
Antigen: mouse DBI, 1-87 aa (NP031856)

Specificity: mouse (others not tested)

see the references.

Applications: In general, affinity-purified antibody is used at around 1 microgram/ml for immunoblot and immunohistochemistry. The most appropriate concentration should be determined by users, because it depends on contents in given cells, tissues and organs.





Research Use: For research use only, not for use in diagnostic procedures.

Remarks:

ご注意:本商品には 0.1 % 未満のアジ化ナトリウムが入っています。 誤って目や口に入ったり、皮膚に付着した場合は大量の水で洗い流してください。

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FRONTIER INSTITUTE co., ltd.

Reference: 1) Haruko Yanase, Hidemi Shimizu, Tatsuo Kanda, Hiroshi Fujii and Toshihiko Iwanaga(2001) Cellular Localization of the Diazepam Binding Inhibitor (DBI) in the Gastrointestinal Tract of Mice and Its Coexistence with the Fatty Acid Binding Protein (FABA). **Arch. Histol.Cytol.**, 64:449-460

2) Haruko Yanase, Hidemi Shimizu, Keiko Yamada and Toshihiko Iwanaga (2002) Cellular Localization of the Diazepam Binding Inhibitor in Glia Cells with Special Reference to Its Coexistence with Brain- type Fatty Acid Binding Protein. **Arch. Histol.Cytol.** 65:27-36

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