TrpE-Tag monoclonal antibody, clone 17

Catalog # MAB1791 Size 100 ug

Specification

Product Description	Mouse monoclonal antibody raised against TrpE-Tag.
Immunogen	TrpE-Tag.
Host	Mouse
Form	Liquid
Isotype	IgG
Recommend Usage	The optimal working dilution should be determined by the end user.
Storage Buffer	In PBS (0.08% sodium azide)
Storage Instruction	Store at -20°C. Aliquot to avoid repeated freezing and thawing.
Note	This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which shoul d be handled by trained staff only.

Applications

- Western Blot

Publication Reference

- Use of TrpE fusion protein to identify antigenic domains within the BIV envelope protein.

  Chen P, Liu ZQ, Wood C.

  Journal of Virology 1994 May; 47(3):331.

  Application: WB-Re, WB-Tr, Bacteria, Bacteria cells, Recombinant proteins

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- A new series of trpE vectors that enable high expression of nonfusion proteins in bacteria.

  Mercy MR, Troncoso JC, Monteiro MJ.

  Protein Expression and Purification 1992 Feb; 3(1):57.

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