

Trx Tag Mouse Monoclonal Antibody Instructions

Trx-tag (MA2) Mouse Monoclonal Antibody

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| Product number | DIB1018 | DIB1018L |
| specification | 100ul | 1ml |

Product Name: Anti-Trx Tag Mouse Monoclonal Antibody

Antibody type: mouse monoclonal antibody IgG1

Clone number: MA2

Concentration: 1mg/ml

Immunogen: Full-length Trx protein as antigen.

Product description: Trx (thioredoxin) molecular weight is about 18KD, which can promote the soluble expression of the fusion protein. The company's Trx antibody is a highly purified monoclonal antibody that can specifically recognize the Trx protein on the pET32a vector as well as other Trx fusion proteins.

Recommended dilution: Western blot (WB): 1:1000—1:10000

Solution composition: 0.01M PBS (PH7.4), 0.1% BSA, 0.02% sodium azide, 50% glycerol.

Storage conditions: Store at -20° C.

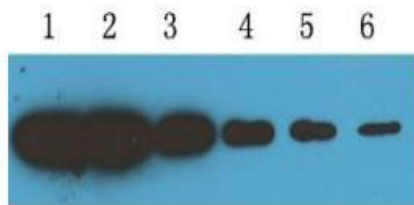
Validity period: 12 months.

Matters needing attention: 1. Please choose to use anti-mouse secondary antibody, such as goat anti-mouse IgG (H+L)-HRP (DIB3006).

2. Please determine the best antibody dilution according to the experiment.

3. This product is only used for scientific research and cannot be used for clinical diagnosis.

Relevant data:



Use Trx tag fusion protein to detect Trx-tag antibody (DIB1018), the antibody is diluted 1:5000, and the amount of protein loaded per well is 200ng (1), 1250ng (2), 62ng (3), 31ng (4), 15ng (5), 7.5ng(6).