

PCNA mouse monoclonal antibody manual

PCNA (MD10) Mouse Monoclonal Antibody

Product number	DIB2014	DIB2014L
specification	100ul	1ml

Product name: Anti-PCNA mouse monoclonal antibody

Antibody source: mouse IgG

Clone number: MD10

Concentration: 1mg/ml

Immunogen: Human PCNA full-length protein is used as the immunogen.

Product introduction: Cell proliferation nuclear antigen (PCNA) is located in the nucleus with a molecular weight of about 30KD. It is one of the commonly used indicators for detecting cell proliferation. In WB experiments, PCNA is often used as an internal control for nuclear proteins. The company's PCNA antibodies are of excellent quality and can be used in WB and IHC experiments.

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

Immunohistochemistry (IHC): 1:100—1:1000

Storage conditions: Store at -20° C.

Validity period: 12 months.

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

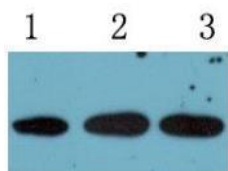
Response species: human, rat, mouse, etc.

Matters needing attention: 1. Please choose to use anti-mouse secondary antibody, such as goat anti-mouse IgG (H+L)-HRP (DIB 3006).

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

Related Information:



WB detection of PCNA (MD10) antibody, the antigen is HeLa cell lysate, 20 μg protein is loaded per well, and the antibody is diluted 1:1000 (1), 1:2000 (2), 1:5000 (3).