

## MNDA Polyclonal Antibody

Catalog\_no: AT2803

Applications: WB,IHC-p,ELISA

Reactivity: Human

Category: 抗原抗体

100μg/50μg/20μg Size:

Gene\_name: **MNDA** 

Protein\_name: Myeloid cell nuclear differentiation antigen

Humangene\_id 4332

Humanswissprot P41218

\_no:

The antiserum was produced against synthesized peptide derived from human MNDA. Immunogen:

AA range:358-407

Specificity: MNDA Polyclonal Antibody detects endogenous levels of MNDA protein.

Formulation: Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.

Source: Rabbit

Western Blot: 1/500 - 1/2000. Immunohistochemistry: 1/100 - 1/300. ELISA: 1/40000. Dilution:

Not yet tested in other applications.

The antibody was affinity-purified from rabbit antiserum by affinity-chromatography Purification:

using epitope-specific immunogen.

Concentration: 1 mg/ml

Storage\_stability -20°C/1 year

Msds: MSDS\_Antibody.pdf

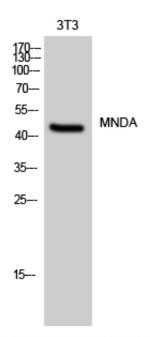
Other\_name: MNDA; Myeloid cell nuclear differentiation antigen

Molecular

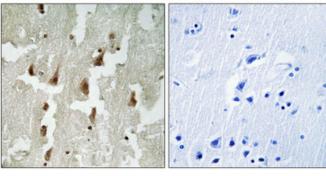
46KD

Weight:

## **Product Images**



Western Blot analysis of 3T3 cells using MNDA Polyclonal Antibody diluted at 1 : 500



Immunohistochemical analysis of paraffin-embedded Human brain. Antibody was diluted at 1:100(4°,overnight). High-pressure and temperature Tris-EDTA,pH8.0 was used for antigen retrieval. Negetive contrl (right) obtaned from antibody was pre-absorbed by immunogen peptide.