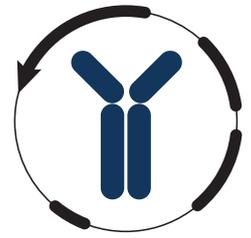


# Datasheet



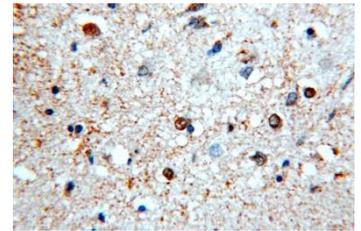
Mouse mAb to **MADER (NAB2)**  
Clone **EBS-T-005**  
Isotype **IgG1-κ**

## Source

A BALB/c mouse was immunized with partial recombinant NAB2.  
Fusion partner: Sp2/0.

## Specifications

EBS-T-005 reacts with MADER or Melanoma-Associated Delayed Early Response protein, encoded by the NAB2 gene, belonging to the family of NGFI-A binding proteins. They modulate transcription induced by some members of the EGR (early growth response) family of transactivators. NAB proteins can form homo- or hetero-multimers with other EGR or NAB proteins through a conserved N-terminal domain, and repress transcription through two partially redundant C-terminal domains.



**Figure 1:** Human brain stained for MADER (frozen)

## Species reactivity

Positive: human.

## Applications

EBS-T-005 can be used on frozen sections. Other applications not known.

Frozen sections
+

## Format

Produced in tissue culture, contains no host Ig. Antibodies are affinity purified and presented in PBS with 0,02 % sodium azide.

Stored at 4°C- 8°C, shelf life is at least 24 months after purchase.

## Dilution advice

- Immunohistology (1-2 µg/ml for 30 minutes at RT).

## Positive control

Melanoma.

## References

- This antibody has not been published.