

Product datasheet

anti-MADER (NAB2) mouse monoclonal, EBS-T-005, purified

Short overview

Cat. No.	691673
Quantity	1 ml (100 µg/ml)
Concentration	100 µg/ml

Product description

Host	Mouse
Antibody Type	Monoclonal
Isotype	IgG1 kappa
Clone	EBS-T-005
Immunogen	Partial recombinant NAB2
Formulation	PBS with 0.02% sodium azide
UniprotID	Q15742 (Human)
Synonym	NGFI-A-binding protein 2, EGR-1-binding protein 2, Melanoma-associated delayed early response protein, Protein MADER, NAB2, MADER
Conjugate	Unconjugated
Purification	Affinity chromatography
Storage	2-8°C
Intended use	Research use only
Application	IHC
Reactivity	Human

Applications

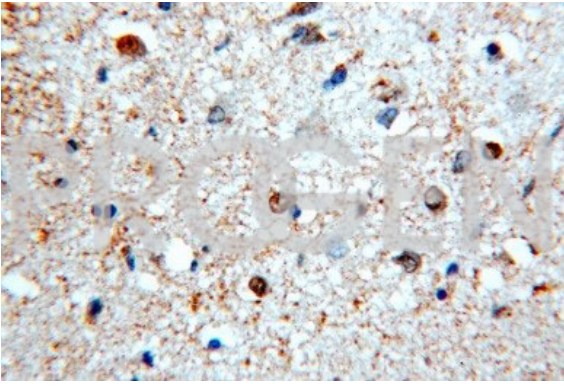
Immunohistochemistry (IHC) - frozen 1:50-1:100 (1-2 µg/ml)

Background

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.

Positive control: melanoma.

Product images



Human brain