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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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NAB2 293T Cell Transient Overexpression Lysate(Denatured)

Catalog # : H00004665-T01

規格 : [100 uL]

[List All](#)

Specification

Transfected Cell Line: 293T

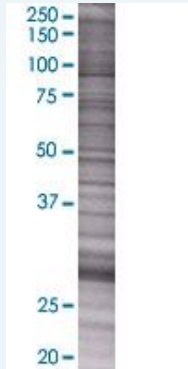
Plasmid: pCMV-NAB2 full-length

Host: Human

Theoretical MW (kDa): 26.62

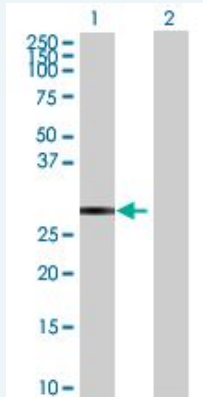
Quality Control Testing: Transient overexpression cell lysate was tested with Anti-NAB2 antibody (H00004665-B01) by Western Blots.

SDS-PAGE Gel



NAB2 transfected lysate.

Western Blot



Lane 1: NAB2 transfected lysate (26.62 KDa)

Lane 2: Non-transfected lysate.

Storage Buffer: 1X Sample Buffer (50 mM Tris-HCl, 2% SDS, 10% glycerol, 300 mM 2-mercaptoethanol, 0.01% Bromophenol blue)

Storage Instruction: Store at -80°C. Aliquot to avoid repeated freezing and thawing.

MSDS:  [Download](#)

Applications

Application Image

Western Blot

Western Blot

Gene Information

Entrez GeneID: [4665](#)

**GeneBank
Accession#:** [BC007756.2](#)

**Protein
Accession#:** [AAH07756.1](#)

Gene Name: NAB2

Gene Alias: MADER,MGC75085

**Gene
Description:** NGFI-A binding protein 2 (EGR1 binding protein 2)

Omim ID: [602381](#)

Gene Ontology: [Hyperlink](#)

Gene Summary: This gene encodes a member of the family of NGFI-A binding (NAB) proteins, which function in the nucleus to repress transcription induced by some members of the EGR (early growth response) family of transactivators. NAB proteins can homo- or hetero-multimerize with other EGR or NAB proteins through a conserved N-terminal domain, and repress transcription through two partially redundant C-terminal domains. Transcriptional repression by the encoded protein is mediated in part by interactions with the nucleosome remodeling and deacetylase (NuRD) complex. Alternatively spliced transcript variants have been described, but their biological validity has not been determined. [provided by RefSeq]

**Other
Designations:** EGR1 binding protein 2,NGFI-A binding protein 2,melanoma-associated delayed early response protein

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