

**REXO1 / REX1 Antibody (aa1060-1221, clone 4H5)**  
**Mouse Monoclonal Antibody**  
**Catalog # ALS12558**

## Specification

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### REXO1 / REX1 Antibody (aa1060-1221, clone 4H5) - Product Information

Application	IHC, WB
Primary Accession	<a href="#">Q8N1G1</a>
Reactivity	Human
Host	Mouse
Clonality	Monoclonal
Calculated MW	132kDa KDa

### REXO1 / REX1 Antibody (aa1060-1221, clone 4H5) - Additional Information

**Gene ID** 57455

#### Other Names

RNA exonuclease 1 homolog, 3.1.-., Elongin-A-binding protein 1, EloA-BP1, Transcription elongation factor B polypeptide 3-binding protein 1, REXO1, ELOABP1, KIAA1138, TCEB3BP1

#### Reconstitution & Storage

Long term: -20°C; Short term: +4°C; Avoid freeze-thaw cycles.

#### Precautions

REXO1 / REX1 Antibody (aa1060-1221, clone 4H5) is for research use only and not for use in diagnostic or therapeutic procedures.

### REXO1 / REX1 Antibody (aa1060-1221, clone 4H5) - Protein Information

**Name** REXO1

**Synonyms** ELOABP1, KIAA1138, TCEB3BP1

#### Function

Seems to have no detectable effect on transcription elongation in vitro.

#### Cellular Location

Nucleus.

#### Tissue Location

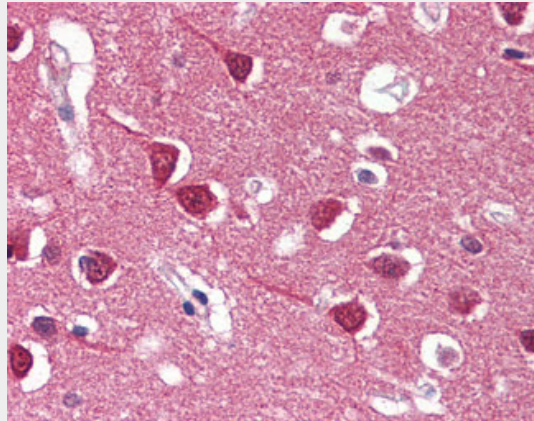
Ubiquitously expressed.

### REXO1 / REX1 Antibody (aa1060-1221, clone 4H5) - Protocols

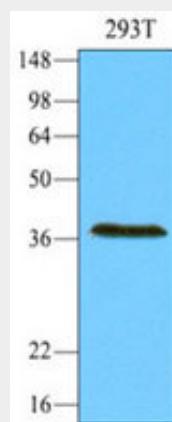
Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

#### **REXO1 / REX1 Antibody (aa1060-1221, clone 4H5) - Images**



Anti-REXO1 antibody IHC of human brain, cortex.



Cell lysates of 293T (30 ug) were resolved by SDS-PAGE, transferred to NC membrane and probed...

#### **REXO1 / REX1 Antibody (aa1060-1221, clone 4H5) - Background**

Seems to have no detectable effect on transcription elongation in vitro.

#### **REXO1 / REX1 Antibody (aa1060-1221, clone 4H5) - References**

Tamura K., et al. *Biochem. Biophys. Res. Commun.* 309:189-195(2003).  
Hirosawa M., et al. *DNA Res.* 6:329-336(1999).  
Grimwood J., et al. *Nature* 428:529-535(2004).  
Cantin G.T., et al. *J. Proteome Res.* 7:1346-1351(2008).  
Rigbolt K.T., et al. *Sci. Signal.* 4:RS3-RS3(2011).