



# SZABO SCANDIC

Part of Europa Biosite

## Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten!  
See the following pages for more information!



### Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

### Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

### SZABO-SCANDIC HandelsgmbH

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## MAGEA11 293T Cell Transient Overexpression Lysate(Denatured)

Catalog # : H00004110-T02

規格 : [ 100 uL ]

[List All](#)

### Specification

**Transfected Cell Line:** 293T

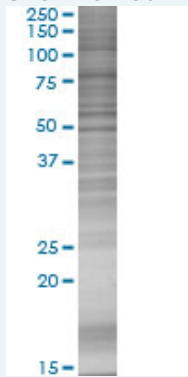
**Plasmid:** pCMV-MAGEA11 full-length

**Host:** Human

**Theoretical MW (kDa):** 35.5

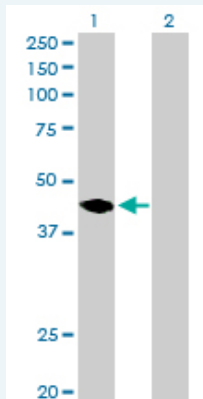
**Quality Control Testing:** Transient overexpression cell lysate was tested with Anti-MAGEA11 antibody ([H00004110-D01P](#)) by Western Blots.

#### SDS-PAGE Gel



MAGEA11 transfected lysate.

#### Western Blot



Lane 1: MAGEA11 transfected lysate ( 35.50 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

## Western Blot

### Gene Information

**Entrez GeneID:** [4110](#)

**GeneBank  
Accession#:** [ENST00000370417](#)

**Protein  
Accession#:** [ENSP00000359445](#)

**Gene Name:** MAGEA11

**Gene Alias:** MAGE-11,MAGE11,MAGEA-11,MGC10511

**Gene  
Description:** melanoma antigen family A, 11

**Omim ID:** [300344](#)

**Gene Ontology:** [Hyperlink](#)

**Gene Summary:** This gene is a member of the MAGEA gene family. The members of this family encode proteins with 50 to 80% sequence identity to each other. The promoters and first exons of the MAGEA genes show considerable variability, suggesting that the existence of this gene family enables the same function to be expressed under different transcriptional controls. The MAGEA genes are clustered at chromosomal location Xq28. They have been implicated in some hereditary disorders, such as dyskeratosis congenita. Two transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq]

**Other  
Designations:** MAGE-11 antigen,OTTHUMP00000024217,melanoma-associated antigen 11