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Produktinformation

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- Zellkultur & Verbrauchsmaterial
- Diagnostik & molekulare Diagnostik
- Laborgeräte & Service

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See the following pages for more information!

Lieferung & Zahlungsart

siehe unsere Liefer- und Versandbedingungen

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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NR2E3 293T Cell Transient Overexpression Lysate(Denatured)

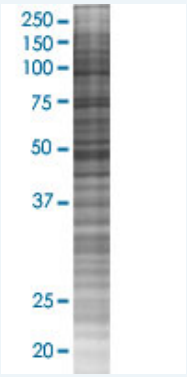
Catalog # : H00010002-T02 **規格 :** [100 uL]

List All

Specification

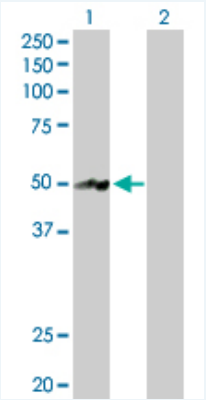
Transfected Cell Line:	293T
Plasmid:	pCMV-NR2E3 full-length
Host:	Human
Theoretical MW (kDa):	44.7
Quality Control Testing:	Transient overexpression cell lysate was tested with Anti-NR2E3 antibody (H00010002-D01P) by Western Blots.

SDS-PAGE Gel



NR2E3 transfected lysate.

Western Blot



Lane 1: NR2E3 transfected lysate (44.70 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:	10002
GeneBank Accession#:	NM_014249.2
Protein Accession#:	NP_055064.1
Gene Name:	NR2E3
Gene Alias:	ESCS,MGC49976,PNR,RNR,RP37,rd7
Gene Description:	nuclear receptor subfamily 2, group E, member 3
Omim ID:	268100, 604485, 611131
Gene Ontology:	Hyperlink
Gene Summary:	This protein is part of a large family of nuclear receptor transcription factors involved in signaling pathways. Nuclear receptors have been shown to regulate pathways involved in embryonic development, as well as in maintenance of proper cell function in adults. Members of this family are characterized by discrete domains that function in DNA and ligand binding. This gene encodes a retinal nuclear receptor that is a ligand-dependent transcription factor. Defects in this gene are a cause of enhanced S cone syndrome. Alternatively spliced transcript variants encoding different isoforms have been identified. [provided by RefSeq
Other Designations:	photoreceptor-specific nuclear receptor,retina-specific nuclear receptor

Related Disease

Retinal Diseases Retinitis Pigmentosa