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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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DVL1 293T Cell Transient Overexpression Lysate(Denatured)

Catalog # : H00001855-T01

規格 : [100 uL]

[List All](#)

Specification

Transfected Cell Line: 293T

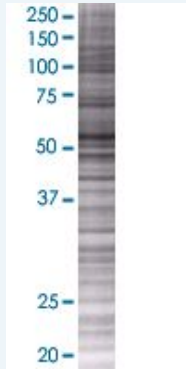
Plasmid: pCMV-DVL1 full-length

Host: Human

Theoretical MW (kDa): 47.7

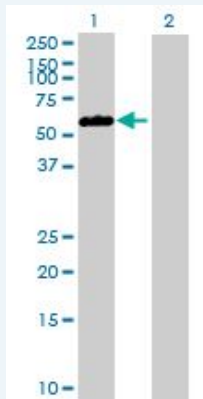
Quality Control Testing: Transient overexpression cell lysate was tested with Anti-DVL1 antibody (H00001855-B01) by Western Blots.

SDS-PAGE Gel



DVL1 transfected lysate.

Western Blot



Lane 1: DVL1 transfected lysate (47.7 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: [1855](#)

GeneBank Accession#: [NM_182779](#)

Protein Accession#: [NP_877580](#)

Gene Name: DVL1

Gene Alias: DVL,MGC54245

Gene Description: dishevelled, dsh homolog 1 (Drosophila)

Omim ID: [601365](#)

Gene Ontology: [Hyperlink](#)

Gene Summary: DVL1, the human homolog of the Drosophila dishevelled gene (dsh) encodes a cytoplasmic phosphoprotein that regulates cell proliferation, acting as a transducer molecule for developmental processes, including segmentation and neuroblast specification. DVL1 is a candidate gene for neuroblastomatous transformation. The Schwartz-Jampel syndrome and Charcot-Marie-Tooth disease type 2A have been mapped to the same region as DVL1. The phenotypes of these diseases may be consistent with defects which might be expected from aberrant expression of a DVL gene during development. [provided by RefSeq]

Other Designations: OTTHUMP00000003104,dishevelled 1,dishevelled 1 (homologous to Drosophila dsh)

Gene Pathway

[Basal cell carcinoma](#) [Colorectal cancer](#) [Melanogenesis](#) [Notch signaling pathway](#)
[Pathways in cancer](#) [Wnt signaling pathway](#)

Related Disease

[Alzheimer Disease](#) [Alzheimer disease](#) [Cleft Lip](#) [Cleft Palate](#)

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