

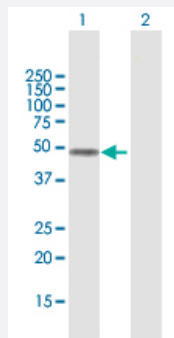
MaxPab®

# FOXD4L1 purified MaxPab mouse polyclonal antibody (B01P)

Catalog # H00200350-B01P

Size 50 ug

## Applications



### Western Blot (Transfected lysate)

Western Blot analysis of FOXD4L1 expression in transfected 293T cell line ([H00200350-T01](#)) by FOXD4L1 MaxPab polyclonal antibody.

Lane 1: FOXD4L1 transfected lysate(44.88 KDa).

Lane 2: Non-transfected lysate.

## Specification

Product Description	Mouse polyclonal antibody raised against a full-length human FOXD4L1 protein.
Immunogen	FOXD4L1 (AAI53202.1, 1 a.a. ~ 408 a.a) full-length human protein.
Sequence	MNLPRAERPRSTPQRSRLRSDGEDGKIDVLGEEDEDEVEDEEEASQKFLEQSLQPGLQVAR WGGVALPREHIEGGGSPDPSEFGTEFRAPPRSAAASEDARQPAKPPYSYALITMAILQSPHKRLT LSGICAFISGRFPYRRKFPWQNSIRHNLSLNDCFVKIPREPGHPGKGTWSLDPASQDMFDNG SFLRRRKRFKRHQLTPGAHLPHFPPLPAAHAALHNPRPGPLLGAAPLPQPVPGAYPNTAPGRRP YALLHPHPPRYLLLSAPAYAGAPKKAEGADLATPGTLPVLQPSLGPQPWEEGKGLASPPGGGCI SFSIESIMQGVRGAGTGAAQSLSPTAWSYCPLLQRPSSLSDNFAATAAASGGGLRQRLRSHQGR GAGRAPVGRVGAAAVSGGGRGL
Host	Mouse
Reactivity	Human
Quality Control Testing	Antibody reactive against mammalian transfected lysate.
Storage Buffer	In 1x PBS, pH 7.4
Storage Instruction	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

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[Protocol Download](#)

## Gene Info — FOXD4L1

Entrez GeneID	<a href="#">200350</a>
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GeneBank Accession#	<a href="#">BC153201.1</a>
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Protein Accession#	<a href="#">AA153202.1</a>
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Gene Name	FOXD4L1
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Gene Alias	FOXD5, bA395L14.1
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Gene Description	forkhead box D4-like 1
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Omim ID	<a href="#">611084</a>
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Gene Ontology	<a href="#">Hyperlink</a>
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Gene Summary	This gene is a member of the forkhead/winged-helix (FOX) family of transcription factors with highly conserved FOX DNA-binding domains. Members of the FOX family of transcription factors are regulators of embryogenesis and may play a role in human cancer. This gene lies in a region of chromosome 2 that surrounds the site where two ancestral chromosomes fused to form human chromosome 2. This region is duplicated elsewhere in the human genome, primarily in subtelomeric and pericentromeric locations, thus multiple copies of this gene have been found. [provided by RefSeq]
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Other Designations	forkhead box D4 like 1
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