



# Anti-SLIT1 (aa 91-190) polyclonal antibody (DPATB-H82151)

This product is for research use only and is not intended for diagnostic use.

## PRODUCT INFORMATION

<b>Product Overview</b>	Mouse Anti-Slit1 Polyclonal Antibody
<b>Target</b>	Slit1
<b>Immunogen</b>	Recombinant tagged fusion protein: GNIISGKKNV RLPLLVNDPW VHKTISNENG VSVFTSIRFE CLPSFYGPKC QYYCTSGEKC SRDECPKRKC QNNSQCQFDG SESKVCQSG YIGEFCEIDQ , corresponding to amino acids 91-190 of Caenorhabditis elegans Slit1 GNIISGKKNVRLPLLVNDPWVHKTISNENG VSVFTSIRFE
<b>Isotype</b>	IgG
<b>Source/Host</b>	Mouse
<b>Species Reactivity</b>	Caenorhabditis elegans
<b>Purification</b>	Whole antiserum
<b>Conjugate</b>	Unconjugated
<b>Applications</b>	WB
<b>Cellular Localization</b>	Secreted.
<b>Format</b>	Liquid
<b>Size</b>	100 µl
<b>Buffer</b>	50% Glycerol
<b>Preservative</b>	None

**Storage**

Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.

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## BACKGROUND

**Introduction**

Thought to act as molecular guidance cue in cellular migration, and function appears to be mediated by interaction with roundabout homolog receptors. During neural development involved in axonal navigation at the ventral midline of the neural tube and pro

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**Keywords**

KIAA0813,MEGF 4,MEGF4,MGC164811,Multiple EGF-like domains protein 4,Multiple epidermal growth factor like domains 4,Multiple epidermal growth factor-like domains protein 4,OTTHUMP00000059392,SLIL 1,SLIL1,Slit 1,SLIT 3,Slit homolog 1,Slit homolog 1 protein

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## GENE INFORMATION

**Entrez Gene ID**

[6585](#)

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**UniProt ID**

[A6H8V1](#)

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