

Netrin 1 Recombinant Rabbit mAb

fined; however, netrin is thought to be involved in axon guidance and cell migration during development. Muta- tions and loss of expression of netrin suggest that varia- tion in netrin may be involved in cancer development. [provided by RefSeq, Jul 2008]term. Avoid freeze-thaw cycles.Product:Isotype:Store at -20 °C. Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% sodium azide and 0.05% BSA. Stable for 12 months from date of receipt.Molecular Weight: a55 - a55 - a56 - a5	Catalog: BS48528	Host: Rabbit	Reactivity: Human, Mouse, Rat
tion in netrin may be involved in cancer development. [provided by RefSeq, Jul 2008] Product: Store at -20 °C. Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% sodium azide and 0.05% BSA. Stable for 12 months from date of receipt. Molecular Weight: 68 kDa Swiss-Prot: O95631 Vestern blot analysis of extracts from Mouse kidney tissue at 1:1000. Note: For exceeded way and on the former of the proteing discussed at 1:1000.	Netrin is included in a family of laminin-related secreted proteins. The function of this gene has not yet been de- fined; however, netrin is thought to be involved in axon guidance and cell migration during development. Muta-		Storage&Stability:Store at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles.Isotype:
Product:Maduse kidneyStore at -20 °C. Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% sodium azide and 0.05% BSA. Stable for 12 months from date of receipt.1380 = 1380 = 1380 = 1380 = 1380 = 1380 = 1380 = 1380 = 	tion in netrin may be involved in cancer development.		C
Swiss-Prot: Western blot analysis of extracts from Mouse kidney tissue at 1:1000. O95631 Note:	Product: Store at -20 °C. Supplied in 0.15M NaCl, 40% Glycerol 0.05% BSA. Stable for 12 m Molecular Weight:	50mM Tris-Glycine(pH 7.4), l, 0.01% sodium azide and	kDa 180 - 130 - 100 - 70 - 55 - 40 - 35 -
Affinity Purification Applications:	Swiss-Prot: O95631 Purification&Purity: Affinity Purification		