Product Datasheet

PEX10 Antibody [CoraFluor™ 1] NBP3-35707CL1

Unit Size: 0.1 ml

Store at 4C in the dark. Do not freeze.

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NBP3-35707CL1

PEX10 Antibody [CoraFluor™ 1]

Unit Size0.1 mlConcentrationPlease see the vial label for concentration. If unlisted please contact technical services.StorageStore at 4C in the dark. Do not freeze.ClonalityPolycionalPreservativeNo PreservativeIsotypeIgGConjugateCoraFluor 1PurityAffinity purifiedBufferPBSProduct DescriptionHostRabbitGene ID5192Gene SymbolPEX10SpeciesHuman, MouseImmunogenRecombinant fusion protein containing a sequence corresponding to amino acids 10-160 of human PEX10 (NP_002608.1). Sequence: EVIRAAQKDEYYRGGLRSAAGGALHSLAGARKWLEWRKEVELLSDVAYFGLTT LAGYQTLGEEYVSIIQVDPSRIHVPSSLRRGVLVTLHAVLPYLLDKALLPLEQEL QADPDSGRPLQGSLGPGRGCSGARRWMRHHTATLTEQQRRALNotesCoraFluor (TM) is a trademark of Bio-Techne Corp. Sold for research purposes	Product Information	
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ConjugateCoraFluor 1PurityAffinity purifiedBufferPBSProduct DescriptionRabbitHostRabbitGene ID5192Gene SymbolPEX10SpeciesHuman, MouseImmunogenRecombinant fusion protein containing a sequence corresponding to amino acids 10-160 of human PEX10 (NP_002608.1).Sequence: EVIRAAQKDEYYRGGLRSAAGGALHSLAGARKWLEWRKEVELLSDVAYFGLTT LAGYQTLGEEYVSIIQVDPSRIHVPSSLRRGVLVTLHAVLPYLLDKALLPLEQEL QADPDSGRPLQGSLGPGGRGCSGARRWMRHHTATLTEQQRRAL	Preservative	No Preservative
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Buffer PBS Product Description Rabbit Host Rabbit Gene ID 5192 Gene Symbol PEX10 Species Human, Mouse Immunogen Recombinant fusion protein containing a sequence corresponding to amino acids 10-160 of human PEX10 (NP_002608.1). Sequence: EVIRAAQKDEYYRGGLRSAAGGALHSLAGARKWLEWRKEVELLSDVAYFGLTT LAGYQTLGEEYVSIIQVDPSRIHVPSSLRRGVLVTLHAVLPYLLDKALLPLEQEL QADPDSGRPLQGSLGPGGRGCSGARRWMRHHTATLTEQQRRAL	Conjugate	CoraFluor 1
Product DescriptionHostRabbitGene ID5192Gene SymbolPEX10SpeciesHuman, MouseImmunogenRecombinant fusion protein containing a sequence corresponding to amino acids 10-160 of human PEX10 (NP_002608.1).Sequence: EVIRAAQKDEYYRGGLRSAAGGALHSLAGARKWLEWRKEVELLSDVAYFGLTT LAGYQTLGEEYVSIIQVDPSRIHVPSSLRRGVLVTLHAVLPYLLDKALLPLEQEL QADPDSGRPLQGSLGPGGRGCSGARRWMRHHTATLTEQQRRAL	Purity	Affinity purified
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Gene ID5192Gene SymbolPEX10SpeciesHuman, MouseImmunogenRecombinant fusion protein containing a sequence corresponding to amino acids 10-160 of human PEX10 (NP_002608.1).Sequence: EVIRAAQKDEYYRGGLRSAAGGALHSLAGARKWLEWRKEVELLSDVAYFGLTT LAGYQTLGEEYVSIIQVDPSRIHVPSSLRRGVLVTLHAVLPYLLDKALLPLEQEL QADPDSGRPLQGSLGPGGRGCSGARRWMRHHTATLTEQQRRAL	Product Description	
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Notes CoraFluor (TM) is a trademark of Bio-Techne Corp. Sold for research purposes	Immunogen	10-160 of human PEX10 (NP_002608.1). Sequence: EVIRAAQKDEYYRGGLRSAAGGALHSLAGARKWLEWRKEVELLSDVAYFGLTT LAGYQTLGEEYVSIIQVDPSRIHVPSSLRRGVLVTLHAVLPYLLDKALLPLEQEL
only under agreement from Massachusetts General Hospital. US patent 2022/0025254	Notes	only under agreement from Massachusetts General Hospital. US patent
Product Application Details	Product Application Details	
Applications Western Blot, ELISA	Applications	Western Blot, ELISA
Recommended Dilutions Western Blot, ELISA	Recommended Dilutions	Western Blot, ELISA
	Application Notes	Optimal dilution of this antibody should be experimentally determined.
	Application Notes	Optimal dilution of this antibody should be experimentally determined.

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NBL1-14292	PEX10 Overexpression Lysate
MAB1455	Albumin Antibody (188835) [Unconjugated] - Serum

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