Product Datasheet TLR8 Antibody (44C143) [PerCP] NBP2-24917PCP

Unit Size: 0.1 ml

Store at 4C in the dark.

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Updated 10/23/2024 v.20.1

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NBP2-24917PCP

TLR8 Antibody (44C143) [PerCP]

Unit Size0.1 mlConcentrationPlease see the vial label for concentration. If unlisted please contact technical services.StorageStore at 4C in the dark.ClonalityMonoclonalClone44C143Preservative0.05% Sodium AzideIsotypeIgG1 KappaConjugatePerCPPurityProtein G purifiedBufferPBSProduct Description51311Gene ID51311Gene SymbolTLR8SpeciesHuman, Mouse, RabbitImmunogenThis antibody was developed against a KLH-conjugated synthetic peptide of human TLR8, within amino acids 750-850.NotesThis conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The volume will be greater than or equal to the unit size stated on the datasheet.	Product Information	
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IsotypeIgG1 KappaConjugatePerCPPurityProtein G purifiedBufferPBSProduct DescriptionMouseGene ID51311Gene SymbolTLR8SpeciesHuman, Mouse, RabbitImmunogenThis antibody was developed against a KLH-conjugated synthetic peptide of human TLR8, within amino acids 750-850.NotesThis conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The volume will be greater than or equal to the unit size	Clone	44C143
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BufferPBSProduct DescriptionMouseHostMouseGene ID51311Gene SymbolTLR8SpeciesHuman, Mouse, RabbitImmunogenThis antibody was developed against a KLH-conjugated synthetic peptide of human TLR8, within amino acids 750-850.NotesThis conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The volume will be greater than or equal to the unit size	Conjugate	PerCP
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HostMouseGene ID51311Gene SymbolTLR8SpeciesHuman, Mouse, RabbitImmunogenThis antibody was developed against a KLH-conjugated synthetic peptide of human TLR8, within amino acids 750-850.NotesThis conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The volume will be greater than or equal to the unit size	Buffer	PBS
Gene ID51311Gene SymbolTLR8SpeciesHuman, Mouse, RabbitImmunogenThis antibody was developed against a KLH-conjugated synthetic peptide of human TLR8, within amino acids 750-850.NotesThis conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The volume will be greater than or equal to the unit size	Product Description	
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Species Human, Mouse, Rabbit Immunogen This antibody was developed against a KLH-conjugated synthetic peptide of human TLR8, within amino acids 750-850. Notes This conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The volume will be greater than or equal to the unit size	Gene ID	51311
ImmunogenThis antibody was developed against a KLH-conjugated synthetic peptide of human TLR8, within amino acids 750-850.NotesThis conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The volume will be greater than or equal to the unit size	Gene Symbol	TLR8
Notes This conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The volume will be greater than or equal to the unit size	Species	Human, Mouse, Rabbit
volume of this product. The volume will be greater than or equal to the unit size	Immunogen	
	Notes	volume of this product. The volume will be greater than or equal to the unit size
Product Application Details		
ApplicationsWestern Blot, Simple Western, Dot Blot, Flow Cytometry, Flow (Cell Surface), Flow (Intracellular), Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Paraffin, CyTOF-ready	Applications	Flow (Intracellular), Immunocytochemistry/ Immunofluorescence,
Recommended Dilutions Western Blot, Simple Western, Flow Cytometry, Immunohistochemistry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry-Paraffin, Dot Blot, Flow (Cell Surface), Flow (Intracellular), CyTOF-ready	Recommended Dilutions	Immunocytochemistry/ Immunofluorescence, Immunohistochemistry-Paraffin,
Application NotesOptimal dilution of this antibody should be experimentally determined.	Application Notes	Optimal dilution of this antibody should be experimentally determined.

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NBP2-26231-5mgImidazoquinoline Resiquimod (R-848), TLR7 and TLR8 ligandNBP1-43319PCP-0.5mlMouse IgG1 Kappa Isotype Control (P3.6.2.8.1) [PerCP]NBP2-24817TLR8 Antibody (44C143) [PE]NBP1-85767PEPTLR8 Recombinant Protein Antigen

Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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