Product Datasheet

CD45 Antibody (F10-89-4) [Allophycocyanin] NBP1-28509APC

Unit Size: 0.1 ml

Store at 4C in the dark.

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NBP1-28509APC

CD45 Antibody (F10-89-4) [Allophycocyanin]

Product Information	
Unit Size	0.1 ml
Concentration	Please see the vial label for concentration. If unlisted please contact technical services.
Storage	Store at 4C in the dark.
Clonality	Monoclonal
Clone	F10-89-4
Preservative	0.05% Sodium Azide
Isotype	IgG2a Kappa
Conjugate	Allophycocyanin
Purity	Protein A or G purified
Buffer	PBS
Product Description	
Host	Mouse
Host Gene ID	Mouse 5788
Gene ID	5788
Gene ID Gene Symbol	5788 PTPRC
Gene ID Gene Symbol Species	5788 PTPRC Human, Equine
Gene ID Gene Symbol Species Specificity/Sensitivity	5788 PTPRC Human, Equine CD45 Antibody (F10-89-4) is specific to Human CD45. This CD45 Antibody (F10-89-4) was prepared from Purified T cells from human
Gene ID Gene Symbol Species Specificity/Sensitivity Immunogen	5788 PTPRC Human, Equine CD45 Antibody (F10-89-4) is specific to Human CD45. This CD45 Antibody (F10-89-4) was prepared from Purified T cells from human
Gene ID Gene Symbol Species Specificity/Sensitivity Immunogen Product Application Details	5788 PTPRC Human, Equine CD45 Antibody (F10-89-4) is specific to Human CD45. This CD45 Antibody (F10-89-4) was prepared from Purified T cells from human lymph nodes.

Images

CD45 Antibody (F10-89-4) [Allophycocyanin] [NBP1-28509APC] - Vial of APC conjugated antibody. APC is optimally excited at 650 nm by the Red laser (633 or 640 nm) and has an emission maximum of 660 nm.







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Products Related to NBP1-28509APC

1430-CD-050	CD45 [Unconjugated]
210-TA-005	TNF-alpha [Unconjugated]
NBP2-51591-0.02mg	Recombinant Human CD45 His Protein
NBP1-96981APC	Mouse IgG2a Kappa Isotype Control (M2AK) [Allophycocyanin]

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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