

Product Datasheet

IL-17E/IL-25 Antibody (RM0263-5J46) - Azide and BSA Free NBP2-11677

Unit Size: 0.1 mg

Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.

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NBP2-11677

IL-17E/IL-25 Antibody (RM0263-5J46) - Azide and BSA Free

Product Information

Unit Size	0.1 mg
Concentration	LYOPH mg/ml
Storage	Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.
Clonality	Monoclonal
Clone	RM0263-5J46
Preservative	No Preservative
Reconstitution Instructions	Reconstitute with sterilized PBS to a final concentration of 0.5 mg/ml.
Isotype	IgG2
Purity	Protein A or G purified
Buffer	Lyophilized from a 0.2 um filtered solution in PBS. 0.025 mg size is provided in liquid form, PBS

Product Description

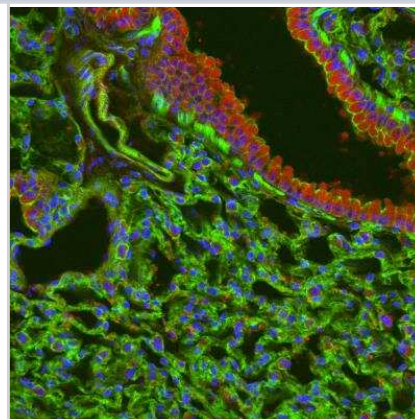
Host	Rat
Gene ID	64806
Gene Symbol	IL25
Species	Human, Mouse
Reactivity Notes	Use in Human reported in scientific literature (PMID:34571811). .
Immunogen	Mouse recombinant IL-17E/IL-25

Product Application Details

Applications	Western Blot, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry-Paraffin
Recommended Dilutions	Western Blot 1:50-1:200, Immunocytochemistry/ Immunofluorescence 1:10-1:500, Immunohistochemistry-Paraffin
Application Notes	Use in IHC-P reported in scientific literature (PMID:34571811). IF data from customer review.

Images

Immunocytochemistry/Immunofluorescence: IL-17E/IL-25 Antibody (RM0263-5J46) [NBP2-11677] - Immunofluorescence for IL25-positive cells (red), actin (green) and nuclei (blue) in lung tissue from control mice. The control mice had no experimental manipulation performed. C57BL/6 male mice (Jackson Laboratories, Bar Harbor, Me), 8 to 12 weeks old and weighing 20 to 30 g, were used in this study. Samples were imaged on a FluoView 1000 confocal scanning microscope (Olympus). Imaging conditions were maintained at identical settings within each antibody-labeling experiment with original gating performed using the negative control (no primary antibody). Image courtesy of Center for Biologic Imaging, The University of Pittsburgh



Publications

Mehrara BJ, Park HJ, Kataru RP et al. Pilot Study of Anti-Th2 Immunotherapy for the Treatment of Breast Cancer-Related Upper Extremity Lymphedema Biology 2021-09-18 [PMID: 34571811] (IHC-P, Human)



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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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