Product Datasheet

IFN-gamma Antibody (37895R) [FITC] FAB485RF

Unit Size: 0.1 ml

Store at 4C in the dark.

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FAB485RF

IFN-gamma Antibody (37895R) [FITC]

IFN-gamma Antibody (37895R) [FITC]	
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	37895R
Preservative	0.05% Sodium Azide
Isotype	lgG2a
Conjugate	FITC
Purity	Protein A or G purified from cell culture supernatant
Buffer	PBS
Product Description	
Product Description	
Product Description Host	Rat
•	Rat 3458
Host	1
Host Gene ID	3458
Host Gene ID Gene Symbol	3458 IFNG
Host Gene ID Gene Symbol Species	3458 IFNG Mouse Detects mouse IFN-γ in Western blots. In Western blots, this antibody does not
Host Gene ID Gene Symbol Species Specificity/Sensitivity	3458 IFNG Mouse Detects mouse IFN-γ in Western blots. In Western blots, this antibody does not cross-react with rhIFN□γ, rrIFN□γ, rpIFN□γ, rrmIFN□γ, rfeIFN□γ, or rcaIFN□γ.
Host Gene ID Gene Symbol Species Specificity/Sensitivity Immunogen	3458 IFNG Mouse Detects mouse IFN-γ in Western blots. In Western blots, this antibody does not cross-react with rhIFN□γ, rrIFN□γ, rpIFN□γ, rrmIFN□γ, rfeIFN□γ, or rcaIFN□γ.
Host Gene ID Gene Symbol Species Specificity/Sensitivity Immunogen Product Application Details	IFNG Mouse Detects mouse IFN-γ in Western blots. In Western blots, this antibody does not cross-react with rhIFN□γ, rrIFN□γ, rpIFN□γ, rrmIFN□γ, rfeIFN□γ, or rcaIFN□γ. E. coli-derived recombinant mouse IFN-γ

Images

IFN-gamma Antibody (37895R) [FITC] [FAB485RF] - Vial of FITC conjugated antibody. FITC is optimally excited at 498 nm by the Blue laser (488 nm) and has an emission maximum of 519 nm.







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Products Related to FAB485RF

NBP2-34992-100ug Recombinant Human IFN-gamma Protein

210-TA-005 TNF-alpha [Unconjugated]
285-IF-100 IFN-gamma [Unconjugated]

M6000B-1 IL-6 [HRP]

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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