

Anti-IFN-alpha monoclonal antibody, clone H27 (DCABH-443)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	Mouse monoclonal to Interferon alpha
Antigen Description	Produced by macrophages, IFN-alpha have antiviral activities. Interferon stimulates the production of two enzymes: a protein kinase and an oligoadenylate synthetase.
Specificity	This antibody recognises porcine interferon (IFN) alpha 1.
Immunogen	Recombinant porcine IFN alpha 1.
Isotype	IgG1
Source/Host	Mouse
Species Reactivity	Pig
Clone	H27
Purity	Protein A purified
Purification	Purified IgG prepared by affinity chromatography.
Conjugate	Unconjugated
Applications	ELISA, Neutralising, WB
Format	Liquid
Size	125 µg
Buffer	Preservative: None; Constituents: PBS

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Preservative	None
Storage	store at -20°C. Avoid freeze / thaw cycles.
Ship	Shipped at 4°C.

GENE INFORMATION

Gene Name	IFNA1 interferon, alpha 1 [Homo sapiens]
Official Symbol	IFNA1
Synonyms	IFNA1; interferon, alpha 1; interferon alpha-1/13; IFL; IFN; IFN ALPHA; IFN alpha 1b; IFN alphaD; IFNA13; IFNA@; interferon alpha 1b; leIF D; IFN-alpha 1b; IFN-alpha-1/13; interferon-alpha1; interferon alpha-D; IFN-ALPHA; IFN-alphaD; MGC138207; MGC138505;
Entrez Gene ID	3439
Protein Refseq	NP_076918
UniProt ID	L0N195
Chromosome Location	9p22
Pathway	Autoimmune thyroid disease, organism-specific biosystem; Autoimmune thyroid disease, conserved biosystem; Cytokine Signaling in Immune system, organism-specific biosystem; Cytokine-cytokine receptor interaction, organism-specific biosystem; Cytokine-cytokine receptor interaction, conserved biosystem; Cytosolic DNA-sensing pathway, organism-specific biosystem; Cytosolic DNA-sensing pathway, conserved biosystem;

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