



Mouse Anti-Horse IFN- α monoclonal antibody, clone 29B (CABT-ZB099)

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

PRODUCT INFORMATION

Target	IFNA1
Isotype	IgG1
Source/Host	Mouse
Species Reactivity	Horse
Clone	29B
Conjugate	Unconjugated
Applications	ELISA Detecting native IFN- α to characterize early innate immune response and anti-viral immunity in horses
Buffer	PBS
Preservative	Sodium azide
Storage	Long time storage is recommended at -20°C.
Ship	Wet ice

BACKGROUND

Introduction	Interferon alpha-1 is a protein that in humans is encoded by the IFNA1 gene. Leukocyte interferon is produced predominantly by B lymphocytes. Immune interferon (IFN-gamma; MIM 147570) is produced by mitogen- or antigen-stimulated T lymphocytes.
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Keywords

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; MGC138507; faralimomab; 167816-91-3

GENE INFORMATION

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; MGC138507; faralimomab; 167816-91-3
