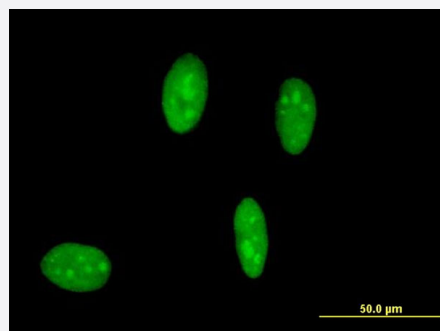


IFNR monoclonal antibody (M01), clone 2C5

Catalog # H00003466-M01

Size 100 ug

Applications



Immunofluorescence

Immunofluorescence of monoclonal antibody to IFNR on HeLa cell . [antibody concentration 10 ug/ml]

Specification

Product Description	Mouse monoclonal antibody raised against a full length recombinant IFNR.
Immunogen	IFNR (NP_000610, 24 a.a. ~ 166 a.a) recombinant protein.
Sequence	MQDPYVKEAENLKKEYFNAGHSDVADNGTLFLGILKNWKEESDRKIMQSQIVSFYFKLFKNFKDDQ SIQKSVETIKEDMNVKFFNSNKKKRDDFEKL TNYSVTDLNVQRKAIHELIQVMAELSPA AKTGKRK RSQMLFRGRRASQ
Host	Mouse
Reactivity	Human
Isotype	IgG2a Kappa
Quality Control Testing	Antibody Reactive Against Recombinant Protein.
Storage Buffer	In 1x PBS, pH 7.4
Storage Instruction	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Applications

- ELISA
- Immunofluorescence

Immunofluorescence of monoclonal antibody to IFNR on HeLa cell . [antibody concentration 10 ug/ml]

Gene Info — IFNR

Entrez GeneID	3466
GeneBank Accession#	N/A
Protein Accession#	-
Gene Name	IFNR
Gene Alias	IFNGM, IFNGM2
Gene Description	interferon production regulator
Omim ID	147573
Gene Ontology	Hyperlink
Other Designations	-

Publication Reference

- [IFN-γ and IL-18 in conditioned media of parasite-infected host and IL-21-silenced colorectal cancer cells.](#)

Peng Ge, Ching Yi Ong, Abdalla Eshtiyag Abdalkareem, Boon Yin Khoo, Bo Yuan.

Experimental and Therapeutic Medicine 2021 Feb; 21(2):103.

Application: Quant, Human, HCT-116 cells, Human foreskin fibroblasts