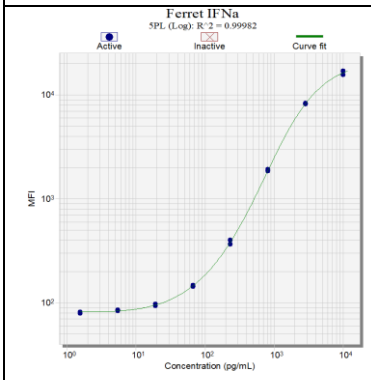
Ferret IFNα Antibody

Mouse monoclonal, clone: FTA-1C10
Catalog: M2050
Pack Size: 100µg

Interferon alpha (IFNα) is a type I interferon that bind the type I interferon receptor. IFNα is produced by a number of cells including macrophages and fibroblasts is produced in high levels in response to viral infections. Serum IFNα levels have been shown to be elevated in active cases of systemic lupus erythematosus (SLE) and may be associated with the progression of the disease.

Description	
Immunogen	Full length HEK-293-derived recombinant ferret IFNα
Reactivity	Ferret
Source	Mouse monoclonal IgG_1
Purification	Protein G purified from hybridoma cell culture supernatant
Applications	ELISA (Capture)
Formulation	Lyophilized from PBS with Trehalose Reconstitute in 100µL ddH_20 to 1 mg/mL
Shipping	Ambient
Storage	2 years at -20°C to -80°C as supplied 1 month at 4°C after reconstitution with preservative 1 year at -20°C to -80°C after reconstitution
Expiration	2 years from date of receipt
	Ferret IFNα Luminex Assay Capture: Ferret IFNα clone **FTA-1C10** (Cat # M2050) Detection: Ferret IFNα clone FTA-2A12-1A5 Antigen: Rec. Ferret IFNα, HEK expressed (Cat # P4026)

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