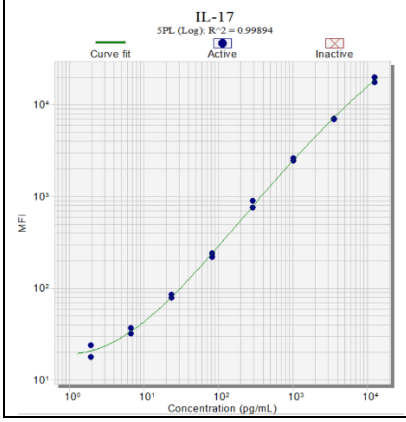
Hamster IL-17 Antibody

Mouse monoclonal, clone: HM17-2H5-1A3
Catalog: M2063
Pack Size: 100µg

Interleukin 17 (IL-17) is a member of cytokines that promote immunity against infections from pathogens. IL-17 has also been shown to drive inflammation during autoimmune responses. This makes it a target for drugs to treat autoimmune and other inflammatory conditions.

Description	
Immunogen	HEK293 derived recombinant hamster IL-17. Met1-Ala158 with C-terminal His tag
Reactivity	Hamster
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
	Hamster IL-17 Luminex Assay Capture: Hamster IL-17 clone **HM17-2H5-1A3** (Cat # M2063) Detection: Hamster IL-17 clone HM17-3E4 (Cat # M2064) Antigen: Recombinant Hamster IL-17(Cat # P4051)

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