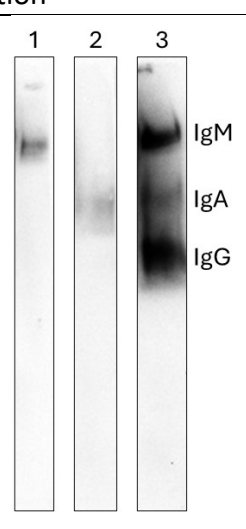
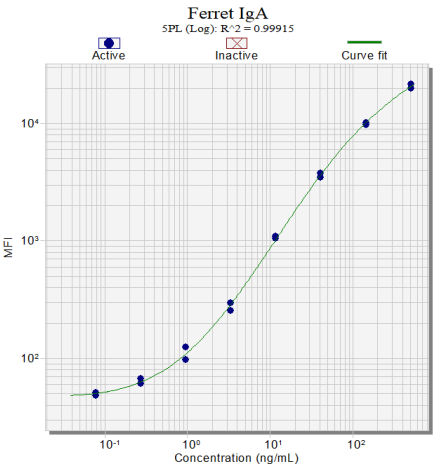
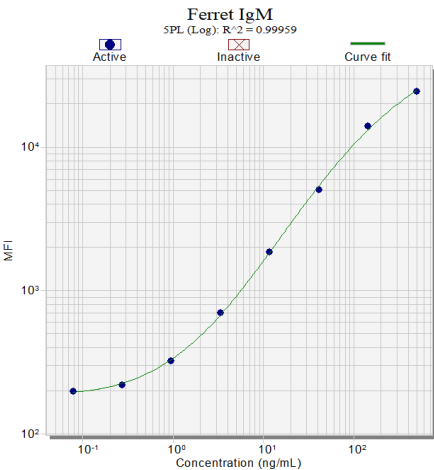


This anti-ferret pan-immunoglobulin monoclonal antibody specifically recognizes ferret IgG, IgM, and IgA, allowing for sensitive and precise detection of multiple antibody classes. By targeting all major immunoglobulin classes, this reagent provides a comprehensive tool for studying both systemic and mucosal immunity in ferret models.

Description	
Immunogen	Native Ferret Immunoglobulin
Reactivity	Ferret
Source	Mouse monoclonal IgG ₁
Purification	Protein G purified from hybridoma cell culture supernatant
Applications	ELISA
Formulation	Lyophilized from PBS with Trehalose Reconstitute in 100µL ddH ₂ O to 1 mg/mL
Shipping	Ambient
Storage	5 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
	

 <p>Ferret IgA SPL (Log): $R^2 = 0.99915$</p> <p>Active (blue square), Inactive (red square), Curve fit (green line)</p>	<p>Ferret IgA Luminex Assay</p> <p>Capture: Ferret IgA clone FTGA-2F12 (Cat # M2079) Detection: Ferret Ig clone FTIG-2B3 (Cat # M2082) Antigen: Purified native ferret IgA</p>
 <p>Ferret IgM SPL (Log): $R^2 = 0.99959$</p> <p>Active (blue square), Inactive (red square), Curve fit (green line)</p>	<p>Ferret IgM Luminex Assay</p> <p>Capture: Ferret IgM clone FTGM-3E11 (Cat # M2081) Detection: Ferret Ig clone FTIG-2B3 (Cat # M2082) Antigen: Purified native ferret IgM</p>

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Ampersand Biosciences products may not be sequenced, reverse engineered, or investigated in any way to determine composition without the expressed written consent of Ampersand Biosciences.

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