

Llama IgG Antibody

Antigen Affinity-purified Polyclonal Goat IgG Catalog Number: AF011

DESCRIPTION		
Species Reactivity	Llama	
Specificity	Detects Llama IgG in direct ELISAs.	
Source	Polyclonal Goat IgG	
Purification	Antigen Affinity-purified	
Immunogen	Lllama IgG	
Formulation	Lyophilized from a 0.2 µm filtered solution in PBS with Trehalose. See Certificate of Analysis for details. *Small pack size (-SP) is supplied either lyophilized or as a 0.2 µm filtered solution in PBS.	

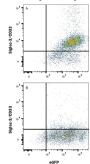
APPLICATIONS

Please Note: Optimal dilutions should be determined by each laboratory for each application. General Protocols are available in the Technical Information section on our website

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	Recommended	Sample	
	Concentration		
Flow Cytometry	0.25 μg/10 ⁶ cells	Cells stained with primary llama IgG antibody,	
		followed with fluorescently lableled tertiary anti-goat	
		IgG antibody	

DATA





Detection of Siglec-2/CD22 in HEK293 Human Cell Line Transfected with Human Siglec-2/CD22 and eGFP by Flow Cytometry. HEK293 human embryonic kidney cell line transfected with either (A) human Siglec-2/CD22 or (B) irrelevant protein and eGFP was stained with Llama Anti-Human Siglec-2/CD22 Llamabody VHH Monoclonal Antibody (Catalog # LIMAB10732) followed by Goat Anti-Llama Secondary Antibody (Catalog # LIMAB10732) followed by Goat Anti-Llama Secondary Antibody (Catalog # AF011), and then Allophycocyanin-conjugated Anti-Goat IgG Tertiary Antibody (Catalog # F0108). Quadrant markers were set based on secondary plus tertiary antibody staining in the absence of primary antibody. View our protocol for Staining Membrane-associated Proteins.

PREPARATION AND STORAGE

Reconstitution Reconstitute at 0.2 mg/mL in sterile PBS.

Shipping The product is shipped at ambient temperature. Upon receipt, store it immediately at the temperature recommended below.

*Small pack size (-SP) is shipped with polar packs. Upon receipt, store it immediately at -20 to -70 $^{\circ}$ C

- 12 months from date of receipt, -20 to -70 °C as supplied.
- 1 month, 2 to 8 °C under sterile conditions after reconstitution.
- 6 months, -20 to -70 °C under sterile conditions after reconstitution.

