



Alpaca Anti-Mouse IgG2b Fc Monoclonal Antibody, clone WII1386 [HRP] (CABT-L4222H)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Immunogen	Mouse IgG2b Fc
Source/Host	Alpaca
Species Reactivity	Mouse
Clone	WII1386
Purification	Affinity Purified
Conjugate	HRP
Applications	ELISA
Format	Liquid
Concentration	Lot specific
Buffer	Phosphate Buffered Saline (PBS)
Preservative	None
Storage	Store at -20°C short term or -80°C long term. Aliquot upon delivery. Avoid freeze-thaw cycles. Stable for 6 months after arrival.
Ship	Wet ice

BACKGROUND

Introduction	Nano Secondary Antibodies are a novel class of secondary antibodies for higher resolution and
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lower background. They consist of Nanobodies/ VHHs that bind to primary antibodies with high affinity in a species and subtype specific manner.

Keywords	Alpaca single domain antibody;VHH;Nanobody;binding domain of single domain antibody;Nano antibody
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