Anti-Listeria monocytogenes serotype 1/2a InIB/Internalin B Nanobody (SAA0997)

Summary

Catalog No.	RXX07702
Clone ID	SAA0997
Host species	Alpaca
Species reactivity	Listeria monocytogenes serotype 1/2a (strain EGD / Mackaness)
Form	Liquid
Storage buffer	0.01M PBS, pH 7.4.
Concentration	0.7 mg/ml
Purity	>95% as determined by SDS-PAGE.
Classelter	
Clonality	Monoclonal
Isotype	Monoclonal VHH-8His-Cys-tag
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Isotype	VHH-8His-Cys-tag
Isotype Applications	VHH-8His-Cys-tag ELISA
Isotype Applications Target	VHH-8His-Cys-tag ELISA Internalin B, InlB, Invasion protein InlB, inlB
Isotype Applications Target Purification	VHH-8His-Cys-tag ELISA Internalin B, InIB, Invasion protein InIB, inIB Purified by Nickel column.
Isotype Applications Target Purification Endotoxin level	VHH-8His-Cys-tag ELISA Internalin B, InIB, Invasion protein InIB, inIB Purified by Nickel column. Please contact with the lab for this information.





Recombinant Proteins & Antibodies

	Use a manual defrost freezer and avoid repeated freeze-thaw cycles.
Stability and Storage	Store at 4°C short term (1-2 weeks). Store at -20°C 12 months. Store at -
	80°C long term.
Note	For research use only.

Data Image



SDS PAGE for Listeria monocytogenes serotype 1/2a InlB/Internalin B Nanobody

