

Human CEA Mouse mAb

Cat. No:	V1903
Name:	Human CEA Mouse mAb
Storage:	Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.
Clone type:	Monoclonal
Clone No:	9G8
Host/Source:	Mouse
Subtype:	IgG1
Reactivity:	(predicted: Human)
Format:	Liquid
Buffer:	0.01M PBS (pH7.4).
Applications:	ELISA
Antigen:	Recombinant Human CEACAM5 Protein (bs-43141P)
Pairing Information:	

ELISA		Detection				
		V1903	V1904	V1905	V1906	V1907
Capture	V1903	-	+++	-	-	-
	V1904	-	-	-	-	-
	V1905	-	+++	-	-	-
	V1906	-	-	-	-	-
	V1907	-	-	-	-	-
ICA		Detection				
		V1903	V1904	V1905	V1906	V1907
Capture	V1903	-	-	-	-	-
	V1904	-	-	-	-	-
	V1905	-	-	-	-	-
	V1906	-	-	-	-	-
	V1907	-	-	-	+++	-

PRODUCT SPECIFIC PUBLICATIONS

[IF=34.9] Yi Yakun. et al. Nanopore-based enzyme-linked immunosorbent assay for cancer biomarker detection. NAT NANOTECHNOL. 2025 May;;1-8 ELISA ; Human . 40369343

[IF=6.7] Li Fu. et al. Unary Au Nanocrystal with Prestored Electrons and Intrinsic Low Hole-Injected Potential for Low-Triggering Potential Electrochemiluminescence. ANAL CHEM. 2024;96(45):18254–18261 ; .

