



Anti-MMAF polyclonal antibody (CABT-B8998)

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

PRODUCT INFORMATION

Target	Monomethyl Auristatin F
Isotype	IgG
Source/Host	Mouse
Species Reactivity	N/A
Purification	Affinity Chromatography
Conjugate	Unconjugated
Applications	ELISA
Format	This antibody comes as 50x concentrated and is used in the MMAF-ADC competitive EIA
Buffer	0.01M PBS, 0.1%BSA, Proclin-300
Preservative	None
Storage	-20°C (-80°C for long term)

BACKGROUND

Introduction	Monomethyl auristatin F (MMAF) is a synthetic antineoplastic agent. It is part of some experimental anti-cancer antibody-drug conjugates such as vorsetuzumab mafodotin and SGN-CD19A. In International Nonproprietary Names for MMAF-antibody-conjugates, the name mafodotin refers to MMAF plus its attachment structure to the antibody.
Keywords	Monomethyl Auristatin F