

Mouse Anti-CA 19-9 Monoclonal Antibody Datasheet

Product Name: mAb anti- human carbohydrate antigen 19-9 (CA 19-9). Catalogue No.: MO-T40015D		Clone No.: 4E11 Quantity: 0.5 mg/vial	
Purification: Product Type:	Protein G affinity purified Primary antibody	Storage: Research Area:	Store at -20°C Oncology
Target Protein: Immunogen:	Human CA 19-9 Human colon adenocarcinoma cell line SW1116	Background:	CA19-9 has been the most valuable serum biomarker in monitoring progress and regression of pancreatic cancer and colorectal cancer. CA19-9, also known as sialyl-Lewis ^A , is a tetrasaccharide which is expressed in abundance on the surface of cancer cells. CA 19-9 usually ranges from 0 to 37 units per milliliter in a healthy person. CA 19-9 levels can be higher in patients with pancreatic cancer and other cancers. Indirect ELISA: This antibody at a wide
Fusion Myeloma: Specificity:	Sp2/0-Ag14 Reactive with SW1116 and also reactive with highly purified human CA19-9		
	antigen from the cell culture supernatant of a human Colon adenocarcinoma.		
Reactivity: Species Reactivity:	Human, others not tested Not available		concentration range can react with ELISA plate coated with SW1116 and also with ELISA plate coated with purified CA19-9 at 0.125 KU per well.
Host / Isotype: Formulation:	Mouse, IgG1 Kappa Lyophilized from a solution in 0.01M PBS, pH 7.2	References:	If research is published using this product, please inform Anogen in order to cite the reference on this datasheet. Anogen will provide one unit of product
Reconstitution:	Double distilled water is recommended to reconstitute the antibody. Avoid	in the same category as gratitude.	

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