

## 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 <sup>A</sup> , 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. <b>Indirect ELISA:</b> 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.	

This product is for LABORATORY RESEARCH USE and further manufacture ONLY, and cannot be administrated to human and animals for use in diagnostic and therapeutic procedures. Manufactured by ANOGEN - A Division of YES Biotech Laboratories Ltd.

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