



Datasheet for ABIN1042585
anti-CA 19-9 antibody



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Overview

Quantity:	0.1 mL
Target:	CA 19-9
Reactivity:	Human
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This CA 19-9 antibody is un-conjugated
Application:	Flow Cytometry (FACS), ELISA, Immunohistochemistry (Paraffin-embedded Sections) (IHC (p)), Immunohistochemistry (Frozen Sections) (IHC (fro)), Western Blotting (WB)

Product Details

Immunogen:	Ten precipitin lines obtained after immunodiffusion using monoclonal antibody NS 19-9 and mucins isolated from an ovarian cyst of a OLe (a+b-) patient
Clone:	121SLE
Isotype:	IgM
Purification:	IgM specific affinity chromatography

Target Details

Target:	CA 19-9
Alternative Name:	CA19-9 (CA 19-9 Products)
Background:	Synonyms: Sialyl Lewis (a) antibody,Sialyl Lewis(a) antibody,Sialyl Lewisa antibody

Application Details

Application Notes:	Optimal antibody dilution should be determined by titration, however as a guideline try at 2 μ g/mL on FFPE tissue
Comment:	Myeloma, fusion partners: Spleen cells from immunised BALB/c mice were fused with cells of the Sp2/0 myeloma line
Restrictions:	For Research Use only

Handling

Format:	Liquid
Concentration:	1 mg/mL
Buffer:	Purified antibody in phosphate buffered saline containing 10 mM sodium azide
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Publications

Product cited in:	<p>Kotani, Yamaguchi, Ohnishi, Kuwahara, Nakano, Nakano, Ida, Murakoshi, Honke: "Proximity proteomics identifies cancer cell membrane cis-molecular complex as a potential cancer target." in: Cancer science, Vol. 110, Issue 8, pp. 2607-2619, (2019) (PubMed).</p> <p>Miyagawa-Yamaguchi, Kotani, Honke: "Expressed glycosylphosphatidylinositol-anchored horseradish peroxidase identifies co-clustering molecules in individual lipid raft domains." in: PLoS ONE, Vol. 9, Issue 3, pp. e93054, (2015) (PubMed).</p> <p>Noga, Udomkusonsri: "Fluorescein: a rapid, sensitive, nonlethal method for detecting skin ulceration in fish." in: Veterinary pathology, Vol. 39, Issue 6, pp. 726-31, (2002) (PubMed).</p> <p>There are more publications referencing this product on: Product page</p>
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Image 1.