CA19-9 Recombinant monoclonal antibody (CA19.9/1390R)

CA19-9, a carbohydrate epitope expressed on a high MW (>400kDa) mucin glycoprotein, is a sialyl Lewis a structure which is synthesized from type 1 blood group precursor chains and is present in individuals expressing the Lewis a and/or Lewis b blood group antigens.

This antibody is covered by our Worry-Free Guarantee.

Ordering Information

Order Online »

ENZ-ABS356-0100

100µg

Manuals, SDS & CofA

View Online »

Handling & Storage

Long Term Storage +4°C

Shipping Blue Ice

Regulatory Status RUO - Research Use Only

Product Details

Application Flow Cytometry, IF, IHC (PS)

Clone CA19.9/1390R

Formulation Liquid. In 1X PBS containing 0.1 mg/ml BSA (US sourced) and 0.05% sodium azide.

Host Rabbit

Immunogen Purified human CA19-9.

Isotype IgGĸ

Purity Detail Protein A affinity purified.

Recommendation
Dilutions/Conditions

Flow Cytometry (2-4 µg/106 cells in 0.1 mL)Immunofluorescence (5-10

μg/mL)Immunohistochemistry (formalin-fixed paraffin sections) (5-10 μg/mL for 30 min at RT)Suggested dilutions/conditions may not be available for all applications.Optimal

conditions must be determined individually for each application.

Species Reactivity Human

Worry-free Guarantee This antibody is covered by our Worry-Free Guarantee.

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