Version 02

Update: 09/07/2021

CA19-9 Monoclonal antibodies

Cat. No.	Name	Clone
V08401	CA19-9 Antibody (19C7HC)	19C7HC
V08402	CA19-9 Antibody (9H9), mAb, Mouse	9H9

Specificity Human CA19-9

Isotype Recombinant human IgG1 for Mab 19C7HC, Mouse IgG3 for Mab 9H9

Production Cultured *in vitro* under conditions free from animal-derived components

Purification Protein A/G affinity column

Formulation 50 mM Na-citrate, 150 mM NaCl, pH 7.0, containing 0.03% Proclin 300

Storage For up to three months at 2-8°C or for up to three years at -25°C~-15°C. Avoid repeated freezing and thawing.

Application

Platform	Capture	Detection
CLIA	19C7HC	19C7HC
	9H9	19C7HC

Background Carbohydrate antigen 19-9 (CA19-9) is the sialylated form of Lewis Antigen. It may be elevated in many types of gastrointestinal cancer, such as colorectal cancer, esophageal cancer and hepatocellular carcinoma. It is useful for diagnosis and monitoring of pancreatic cancer

Note GenScript can customize this product per customer's request including product size, buffer components, etc.

For laboratory research use only. Direct human use, including taking orally and injection and clinical use are forbidden.