
Anti-SCC antibody [SC1]

Cat. NO. bc08501

Size: 0.2mg, 1mg, 10mg

Target: Human SCC

Clone: SC1

Isotype: IgG1

Format: Unconjugated, Unmodified

Applications: CLIA

Description: Squamous cell carcinoma antigen (SCCA) is one protein member of the serine protease inhibitor (Serpine) family. Expression of SCCA is elevated in cancers of the cervix, lung, head and neck, and liver. As a result, it is a useful biomarker for aggressive squamous cell carcinoma (SCC).

Overview

Product name	Anti-SCC antibody [SC1]
Description	Mouse monoclonal [SC1] to SCC
Host species	Mouse
Species reactivity	Human
Production	Cultured in vitro under conditions free from animal-derived components

Properties

Form	Liquid
Storage instructions	For long term storage, aliquot and store at -20°C or below. Avoid repeated freezing and thawing cycles
Storage buffer	PBS, pH 7.4, containing 0.03% Proclin 300 50 mM Na-citrate, 150 mM NaCl, pH 7.0, containing 0.03% Proclin 300
Concentration	2 mg/ml
Purity	Protein A/G affinity column
Clonality	Monoclonal

Application

Platform	Capture	Detection
CLIA	SC9	SC1
	SC4	SC1

Related Product

Cat. No.	Product	Clone
bc08501	Anti-SCC antibody [SC1] mAb, Mouse	SC1
bc08502	Anti-SCC antibody [SC4] mAb, Mouse	SC4
bc08503	Anti-SCC antibody [SC9] mAb, Mouse	SC9



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