HCA66 IHC Antibody

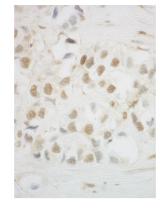
Rabbit Polyclonal Antigen Affinity Purified Catalog No. IHC-00719-T Lot No. IHC-00719-T-1		Protein ID GeneID	NP_060898.2 55813	BETHYL	
APPLICATIONS SPECIES REACTIVITY AMOUNT CONCENTRATION STORAGE/SHELF LIFE PHYSICAL STATE BUFFER ISOTYPE		IgG		receipt ng 0.1% BSA and 0.09% Sodium	ı Azide
ORIGIN PRODUCTION PROCEDURES		USA Antibody was affinity purified using an epitope specific to HCA66 immobilized on solid support. The epitope recognized by IHC-00719-T maps to a region between residue 565 and 597 of human hepatocellular carcinoma associated antigen 66 using the numbering given in entry NP_060898.2 (GeneID 55813). Antibody concentration was determined by extinction coefficient: absorbance at 280 nm of 1.4 equals 1.0 mg of IgG.			
APPLICATIONS		Centrifuge tube to remove product from lid. Optimal working dilutions should be determined experimentally by the investigator. Prepare working dilution immediately before use. Immunohistochemistry 1:100 - 1:500			
APPLICATION NO	DTES	Epitope exposu Epitope exposu Likely to work v	re with citrate	buffer will enhance staining.	
IHC HUMAN CON ADDITIONAL INF		Breast Carcinon	na, Prostate Ca ethyl.com/proc	duct/IHC-00719-T	licated. nd other product specific information.

This document certifies that this product has met all of the quality control standards defined by Bethyl Laboratories, Inc. Eric McIntush, PhD | Chief Scientific Officer Date: June 21, 2019

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Detection of human HCA66 by immunohistochemistry. *Sample:* FFPE section of human breast carcinoma. *Antibody:* Affinity purified rabbit anti-HCA66 (Cat. No. IHC-00719-T) used at a dilution of 1:500 *Detection:* DAB

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