PAX8 Monoclonal Antibody [BC12]



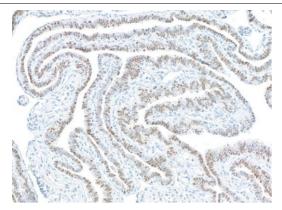
Mouse Monocl	lonal				
Purified	Ionai	Dof	fsaalD		
			fSeq ID	NP_003457.1	
Catalog No.	A500-		iprot ID	Q06710	
Lot No.	1	Ger	nelD	7849	
APPLICATIONS		IHC, ICC			
SPECIES REACTIVITY		Human			
AMOUNT		100 µl (50+ tests)			
CONCENTRATION		50 μg/ml			
STORAGE/SHELF LIFE		2 - 8°C / 1 year from date of receipt			
PHYSICAL STATE		Liquid			
BUFFER		Phosphate Buffered Saline (PBS) pH 8.2 with 0.1% BSA and 0.09% Sodium Azide			
ISOTYPE		IgG1			
CLONE #		BC12			
ORIGIN		USA			
PRODUCTION PROCEDURES		Recombinant antibody was purified from cell culture supernatant.			
		Immunogen was a full-length human recombinant PAX8 protein.			
APPLICATIONS		Centrifuge tube to remove product from lid. Optimal working dilutions should be determined experimentally by the investigator. Prepare working dilution immediately before use.			
		Immunohistochemis		00 to 1:500. Epitope retrieval, using pressure cooker with citrate fer pH 6.0 is recommended for FFPE tissue sections.	
		Immunocytochemist		00 to 1:500. Epitope retrieval using pressure cooker with citrate fer pH 6.0 is recommended for FFPE cell sections.	
IHC HUMAN CONTROLS		Fallopian Tube, Ovarian Carcinoma, OVCAR-3 Cells, OVCAR-4 Cells			
ADDITIONAL INFO		https://www.fortislife.com/p/A500-043A			
		Use the link above to view SDS, a current list of citations, and other product specific information.			

This document certifies that this product has met all of the quality control standards defined by Bethyl Laboratories, Inc. Michael Spencer, PhD Date: June 29, 2023

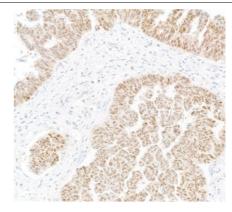
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PAX8 Monoclonal Antibody [BC12]

A500-043A



Detection of human PAX8 by immunohistochemistry. *Sample:* FFPE section of fallopian tube. *Antibody:* Mouse anti-PAX8 monoclonal antibody [BC12] (A500-043A-1). *Detection:*Biocare Medical MACH 4 mouse probe/HRP Polymer.



Detection of human PAX8 by immunohistochemistry. *Sample:* FFPE section of ovarian carcinoma. *Antibody:* Mouse anti-PAX8 monoclonal antibody [BC12] (A500-043A-1). *Detection:*Biocare Medical MACH 4 mouse probe/HRP Polymer.



Detection of human PAX8 by immunocytochemistry. *Sample:* FFPE section of OVCAR-3 cells. *Antibody:* Mouse anti-PAX8 monoclonal antibody [BC12] (A500-043A-1). *Secondary: Detection:Biocare Medical MACH 4 mouse probe/HRP Polymer.*

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