

Prostatic Acid Phosphatase (PAP) (ABT119) IHC kit

CatalogNo: IHCM6906

lost Species	Reactivity	Applications
Mouse	 Human, Mouse, Rat, 	• IHC
sotype		
lgG2b,Kappa		

Recommended Dilution Ratios

Storage

Storage* 2°C to 8°C/1 year

Basic Information

Clonality	Monoclonal

Clone Number ABT119

Immunogen Information

Immunogen	Synthesized peptide derived from human PSAP AA range: 201-300
Specificity	The antibody can specifically recognize human PSAP protein.

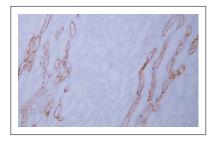
Target Information

Gene name ACPP

Protein Name PSAP

	Organism	Gene ID	UniProt ID		
	Human	<u>55;</u>	<u>P15309;</u>		
Cellular Localization	Cytoplasmic				
Tissue specificity	Highly expressed in the prostate, restricted to glandular and ductal epithelial cells. Also expressed in bladder, kidney, pancreas, lung, cervix, testis and ovary. Weak expression in a subset of pancreatic islet cells, squamous epithelia, the pilosebaceous unit, colonic neuroendocrine cells and skin adnexal structures. Low expression in prostate carcinoma cells and tissues. ; [Isoform 2]: Widely expressed. Expressed in the sarcolemma of skeletal muscle.				
Function	Catalytic activity:A phosphate morphosphate.,similarity:Belongs to the location:Predominantly localized in vesicles.,subunit:Homodimer.,	ne histidine acid pho			

Validation Data



Human kidney tissue was stained with Anti-Prostatic Acid Phosphatase (ABT119) Antibody



Human prostate tissue was stained with Anti-Prostatic Acid Phosphatase (ABT119) Antibody



Human prostate tissue was stained with Anti-Prostatic Acid Phosphatase (ABT119) Antibody



Human prostatic adenocarcinoma tissue was stained with Anti-Prostatic Acid Phosphatase (ABT119) Antibody

Contact information

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Please scan the QR code to access additional product information: **Prostatic Acid Phosphatase (PAP)** (ABT119) IHC kit

For Research Use Only. Not for Use in Diagnostic Procedures.

Antibody | ELISA Kits | Protein | Reagents