

Rabbit S100P Monoclonal Antibody | anti-S100P antibody

S100P (RBT-S100P), RMab, 0.1mL Concentrate

CATALOG # AAA59475	HOST Rabbit	REACTIVITY Paraffin, Frozen
------------------------------	-----------------------	---------------------------------------

PRODUCT SYNONYMS

S100P; Monoclonal Antibody; S100P (RBT-S100P); RMab; 0.1mL Concentrate; (RBT-S100P); S100 calcium binding protein P; S 100P; anti-S-100P; anti S-100P; anti-S100P; anti S100P; anti-S 100P; anti S 100P; S100 protein P (S100P); anti-S100 protein P (S100P); anti S100 protein P (S100P); EF-hand type helix-loop-helix structural domain-containing; calcium (Ca2+)-binding protein; Damage-associated molecular patterns (DAMPs) related; noninfectious inflammatory response protein specific; Ca2+; Zn2+; Mg2+ binding protein specific; anti-S100 calcium binding protein P; anti S100 calcium binding protein P; anti-EF-hand type helix-loop-helix structural domain-containing; anti EF-hand type helix-loop-helix structural domain-containing; anti-Damage-associated molecular patterns (DAMPs) related; anti Damage-associated molecular patterns (DAMPs) related; anti-noninfectious inflammatory response protein specific; anti noninfectious inflammatory response protein specific; anti-Ca2+; anti Ca2+; MIG9; migration inducing gene 9; protein S100 E; protein S100 P; s10p; anti-S100P antibody

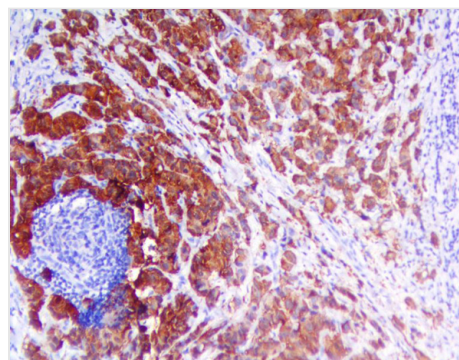
PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Paraffin, Frozen
Clonality	Monoclonal
Isotype	IgG
Clone Number	RBT-S100P
Control	Colon, Prostate, Pancreatic and Lung Carcinomas

IMAGES

Antibody Type	Dilution	Volume/QT
Prediluted	Ready-To-Use	3.0 ml
Prediluted	Ready-To-Use	7.0 ml
Prediluted	Ready-To-Use	15.0 ml
Concentrated	1:25-1:100	0.1 ml
Concentrated	1:25-1:100	0.5 ml
Concentrated	1:25-1:100	1.0 ml
Control Slides		5

Dilution Info



IHC (Immunohistochemistry)

IHC of S100P Antibody on a FFPE Ductal Breast Carcinoma Tissue

ADDITIONAL INFORMATION

Product Categories/Family for anti-S100P antibody	Nuclear; Cytoplasmic
---	----------------------

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.