

TRAP (ABT239) IHC kit

CatalogNo: IHCM6106

Key Features

Host Species

Mouse

Reactivity • Human,

Applications
• IHC

IsotypeIgG2a,Kappa

Recommended Dilution Ratios

Storage

Storage* 2°C to 8°C/1 year

Basic Information

Clonality	Monoclonal

Clone Number ABT239

Immunogen Information

Immunogen	Synthesized peptide derived from human TRAP AA range: 250-325
Specificity	The antibody can specifically recognize human TRAP protein.

Target Information

Gene name ACP5

Protein Name	resistant;ACP5;EC 3.1.3.2;MG phosphatase;SPENCDI;T5ap;T	C117378;PPA5_HUMAN;ser artrate resistant acid ATPas resistant acid phosphatase t acid phosphatase type 5;7	type 5 precursor;Tartrate-resistant
	Organism	Cono ID	UniDrot ID

Organism	Gene ID	UniProt ID	
Human	<u>54;</u>	<u>P13686;</u>	
Mouse		<u>Q05117;</u>	
Rat		<u>P29288;</u>	

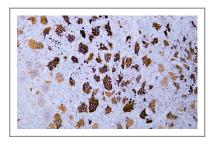
Cellular Cytoplasmic

Localization

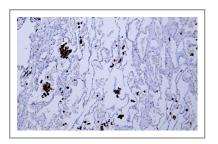
Tissue specificity Lung

Function Catalytic activity:A phosphate monoester + H(2)O = an alcohol + phosphate.,cofactor:Binds 2 iron ions per subunit.,Disease:This relatively minor intracellular isozyme of acid phosphatase can become the dominant isozyme in certain pathological states (Gaucher and Hodgkin diseases, the hairy cell, the B-cell, and the T-cell leukemias).,similarity:Belongs to the metallophosphoesterase superfamily. Purple acid phosphatase family.,subunit:Exists either as monomer or, after proteolytic processing, as a dimer of two chains linked by disulfide bond(s).,

Validation Data



Human giant cell tumor tissue was stained with Anti-TRAP (ABT239) Antibody



Human lung tissue was stained with Anti-TRAP (ABT239) Antibody

Contact information

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Please scan the QR code to access additional product information: **TRAP (ABT239) IHC** kit

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

Antibody | ELISA Kits | Protein | Reagents