



TRAP (ABT381) Mouse mAb

Catalog No	YP-Ab-15214
Isotype	IgG
Reactivity	Human
Applications	IHC
Gene Name	ACP5
Protein Name	Type 5 acid phosphatase; Acid phosphatase 5 tartrate resistant; Acid phosphatase 5, tartrate resistant; ACP5; EC 3.1.3.2; MGC117378; PPA5_HUMAN; serum band 5 tartrate-resistant acid phosphatase; SPENCDI; T5ap; Tartrate resistant acid ATPase; Tartrate resistant acid phosphatase type 5; Tartrate resistant acid phosphatase type 5 precursor; Tartrate-resistant acid ATPase; Tartrate-resistant acid phosphatase type 5; TR AP; TR-AP; TRACP 5; TRAP; TrATPase; Type 5 acid phosphatase
Immunogen	Synthesized peptide derived from human TRAP
Specificity	The antibody can specifically recognize human TRAP protein.
Formulation	PBS, pH7.2, 0.03% Porcolin 300, containing stabilizing protein
Source	Monoclonal Mouse IgG1, Kappa
Purification	The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen.
Dilution	IHC-p 1:200-400,
Concentration	1 mg/ml
Purity	≥90%
Storage Stability	-20°C/1 year
Synonyms	Type 5 acid phosphatase; Acid phosphatase 5 tartrate resistant; Acid phosphatase 5, tartrate resistant; ACP5; EC 3.1.3.2; MGC117378; PPA5_HUMAN; serum band 5 tartrate-resistant acid phosphatase; SPENCDI; T5ap; Tartrate resistant acid ATPase; Tartrate resistant acid phosphatase type 5; Tartrate resistant acid phosphatase type 5 precursor; Tartrate-resistant acid ATPase; Tartrate-resistant acid phosphatase type 5; TR AP; TR-AP; TRACP 5; TRAP; TrATPase; Type 5 acid phosphatase
Observed Band	
Cell Pathway	Cytoplasmic
Tissue Specificity	Lung
Function	



Background

matters needing attention

Avoid repeated freezing and thawing!

Usage suggestions

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images