



TASP1 Antibody (C-term)

Catalog_no :	AB1166
Applications :	WB, IF
Reactivity :	H, M
Category :	抗原抗体
Size :	100μL/50μL
Immunogen :	HUMAN:364-395
Specificity :	This TASP1 antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 364-395 amino acids from the C-terminal region of human TASP1.
Dilution :	WB,1:1000;IHC-P,1:10~50;
Purification :	Purified polyclonal antibody supplied in PBS with 0.09% (W/V) sodium azide. This antibody is purified through a protein G column, eluted with high and low pH buffers and neutralized immediately, followed by dialysis against PBS.
Other_name :	Threonine aspartase 1, Taspase-1, 3425-, Threonine aspartase subunit alpha, Threonine aspartase subunit beta, TASP1, C20orf13
Isotype :	Rabbit Ig
Background :	TASP1 is an endopeptidase that cleaves specific substrates following aspartate residues. The encoded protein undergoes posttranslational autoproteolytic processing to generate alpha and beta subunits, which reassemble into the active alpha2-beta2 heterotetramer. It is required to cleave MLL, a protein required for the maintenance of HOX gene expression, and TFIIA, a basal transcription factor.
reference :	Hsieh, J.J., et al., Cell 115(3):293-303 (2003).