



SPIB Antibody(C-term)

Catalog_no :	AB1926
Applications :	WB, IHC-P
Reactivity :	H
Category :	抗原抗体
Size :	100μL/50μL
Immunogen :	HUMAN:216-245
Specificity :	This SPIB antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 216-245 amino acids from the C-terminal region of human SPIB.
Dilution :	WB,1:1000;
Purification :	Purified polyclonal antibody supplied in PBS with 0.09% (W/V) sodium azide. This antibody is purified through a protein A column, followed by peptide affinity purification.
Other_name :	Transcription factor Spi-B, SPIB
Isotype :	Rabbit Ig
Background :	SPI1 (MIM 165170) and SPIB are members of a subfamily of ETS (see ETS1; MIM 164720) transcription factors. ETS proteins share a conserved ETS domain that mediates specific DNA binding. SPIB and SPI1 bind to a purine-rich sequence, the PU box (5-prime-GAGGAA-3-prime).
reference :	Liu, X., et al. Nat. Genet. 42(8):658-660(2010) Schmidlin, H., et al. Blood 112(5):1804-1812(2008) Nagasawa, M., et al. Eur. J. Immunol. 38(9):2389-2400(2008) Dontje, W., et al. Blood 107(6):2446-2452(2006) Geng, C.D., et al. J. Biol. Chem. 280(52):4