



Anti-MYBL1 (aa 625-734) polyclonal antibody (DPAB-DC1976)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Antigen Description	MYBL1 (v-myb avian myeloblastosis viral oncogene homolog-like 1) is a protein-coding gene. Diseases associated with MYBL1 include burkitt's lymphoma, and leiomyoma. GO annotations related to this gene include chromatin binding and DNA binding. An important paralog of this gene is MYBL2.
Immunogen	MYBL1 (XP_034274, 625 a.a. ~ 734 a.a) partial recombinant protein with GST tag. The sequence is KSLVLDNWEKEESGTQLLTEDISDMQSENRFITTSLLMIPLEIHDNRCNLIPEKQDINST NKTYTLTKKKPNPNTSKVVKLEKNLQSNCEWETVVYGKTEDQLIMTEQAR
Source/Host	Mouse
Species Reactivity	Human
Conjugate	Unconjugated
Applications	WB (Recombinant protein), ELISA,
Size	50 µl
Buffer	50 % glycerol
Preservative	None
Storage	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

GENE INFORMATION

Gene Name [MYBL1 v-myb avian myeloblastosis viral oncogene homolog-like 1 \[Homo sapiens \(human\) \]](#)

Official Symbol	MYBL1
Synonyms	MYBL1; v-myb avian myeloblastosis viral oncogene homolog-like 1; AMYB; A-MYB; myb-related protein A; myb-like protein 1;
Entrez Gene ID	4603
Protein Refseq	NP_001073885
UniProt ID	P10243
Chromosome Location	8q13.1
Pathway	HTLV-I infection.
Function	RNA polymerase II core promoter proximal region sequence-specific DNA binding; RNA polymerase II core promoter proximal region sequence-specific DNA binding transcription factor activity involved in positive regulation of transcription; chromatin binding;