

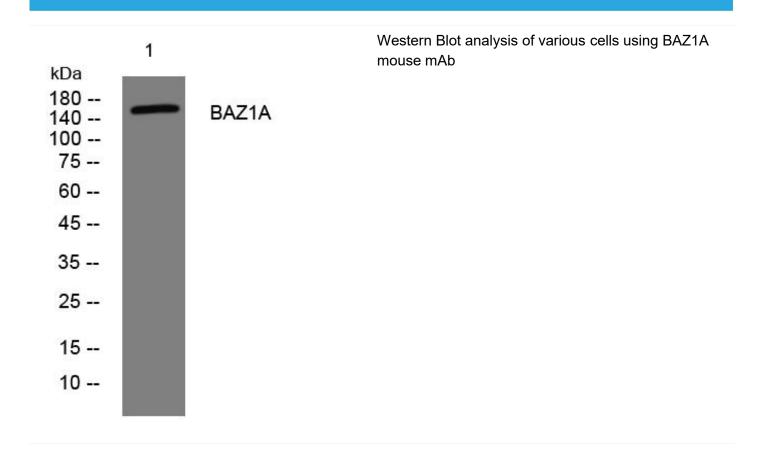


BAZ1A mouse mAb

BYmab-11218
lgG
Human; Mouse
WB
BAZ1A ACF1 WCRF180 HSPC317
BAZ1A
Synthesized peptide derived from human BAZ1A AA range: 736-786
This antibody detects endogenous levels of BAZ1A at Human/Mouse
Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Monoclonal, Mouse,IgG
The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.
WB 1:500-2000
1 mg/ml
≥90%
-20°C/1 year
Nucleus. May target the CHRAC complex to heterochromatin.
Highly expressed in testis and at low or undetectable levels in other tissues analyzed.
function:May play a role in transcriptional regulation. May be involved in the formation or maintenance of heterochromatin playing a critical role in developmental control.,miscellaneous:Stimulated by double-stranded DNA and nucleosomal DNA.,similarity:Belongs to the WAL family.,similarity:Contains 1 bromo domain.,similarity:Contains 1 DDT domain.,similarity:Contains 1 PHD-type zinc finger.,similarity:Contains 1 WAC domain.,subcellular location:May target the CHRAC complex to heterochromatin.,subunit:Together with CHRAC1, POLE3 and SMARCA5 proteins, it forms the ISWI chromatin-remodeling complex, CHRAC.,tissue specificity:Highly expressed in testis and at low or undetectable levels in other tissues analyzed.,

Nanjing BYabscience technology Co.,Ltd

博研生物 BYabscience	国内优质抗体供应商 精准的 WB 检测服务 24H 在线服务,欢迎咨询	
Background	The BAZ1A gene encodes the accessory subunit of the ATP-dependent chromatin assembly factor (ACF), a member of the ISWI ('imitation switch') family of chromatin remodeling complexes (summarized by Racki et al., 2009 [PubMed 20033039]).[supplied by OMIM, Apr 2010],	
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		



Nanjing BYabscience technology Co.,Ltd