



## BAGE4 Polyclonal Antibody

Cat No: HR1AP8918

For research use only

### Overview

Product Name	BAGE4 Polyclonal Antibody
Source	Rabbit
Applications	IHC-p,ELISA
Species Reactivity	Human
Recommended Dilutions	
Immunogen	
Species	Rabbit
Storage	-20°C/1 year
Isotype	
Clonality	
Concentration	1 mg/ml
Observed band	kDa
GenID?Human?	BAGE4
Human Swiss-Prot No.	
Cellular localization	
Alternative Names	BAGE4; MLL3P; B melanoma antigen 4; Cancer/testis antigen 2.4; CT2.4
Background	function:Unknown. Candidate gene encoding tumor antigens.,miscellaneous:The ancestral BAGE gene was generated by juxtapacentromeric reshuffling of the MLL3 gene. The BAGE family was expanded by juxtapacentromeric movement and/or acrocentric exchanges. BAGE family is composed of expressed genes that map to the juxtapacentromeric regions of chromosomes 13 and 21 and of unexpressed gene fragments that scattered in the juxtapacentromeric regions of several chromosomes, including chromosomes 9, 13, 18 and 21.,similarity:Belongs to the BAGE family.,tissue specificity:Not expressed in normal tissues except in testis. Expressed in 22% of melanomas, in bladder and lung carcinomas.,tissue specificity:Not expressed in normal tissues except in testis. Expressed in melanoma, bladder and lung carcinomas. ,