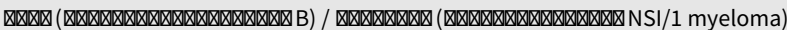
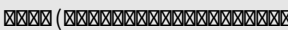
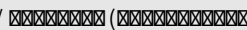
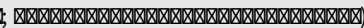
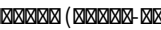


Product sheet

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Description	35.1  Mus musculus 
Organism	
Tissue	 ( B) /  ( NSI/1 myeloma)
Disease	 ( × )  CD2  (Tp50)
Metastatic site	 ( , )
Applications	 ( -  CD2, IgG2a) ;  T ; 
Synonyms	HB-222

Breed/Subspecies	BALB/c ( myeloma NSI/1)
Age	
Gender	
Ethnicity	 ()
Morphology	
Cell type	 / 
Growth properties	

Citation	1
Biosafety level	2
NCBI_TaxID	10090

Product sheet

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CellosaurusAccession CVCL_7239

GMO Status GMO-S1: 



Protein expression , ,  CD2



Culture Medium RPMI 1640, w: 2.0 mM , w: 2.0 /  NaHCO₃ ( Cytion 820700a)

Supplements  FBS 10%, 0.05  2- 

Dissociation Reagent 

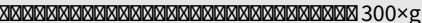
Doubling time  24  36 

Subculturing  5 

Split ratio 1  5

Seeding density 1  5×10^5 

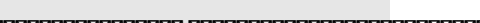
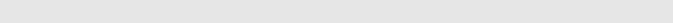
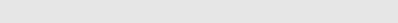
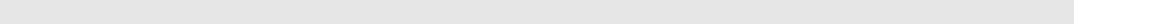
Fluid renewal 2  3 

Post-Thaw Recovery   300×g  5 

Freeze medium   ( FBS) + 10% DMSO

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Thawing and
Culturing Cells

1.  
2.  cryovial  -150 
3.   37°C 
4.   70%
5.   15 
6.  300 x g  3 
7.   10 
8. 

Incubation
Atmosphere

37°C, 5%_{CO2}, 

Shipping
Conditions



Storage
Conditions

 -150  -196 °C 



Sterility

 PCR 