

Product sheet

35.1  | 305002

Description	35.1                                                      
Organism	
Tissue	 (                                                 ) /                                                    )
Disease	                                                  
Metastatic site	                                                  
Applications	                                                  
Synonyms	HB-222

Breed/Subspecies	BALB/c (                                                  )
Age	                                                  
Gender	                        

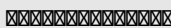
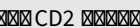
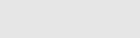
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CellosaurusAccession CVCL_7239

GMO Status GMO-S1: ,  B 

-

Protein expression , ,  CD2 



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

Supplements  10% FBS  0,05  2-

Dissociation Reagent 

Doubling time  24  36 

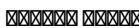
Subculturing  ⁵ 

Split ratio 1  5

Seeding density 1  5 × 10⁵  /

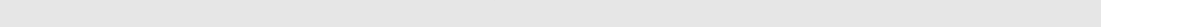
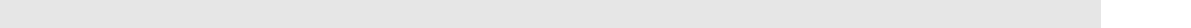
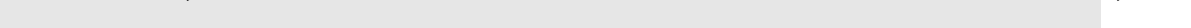
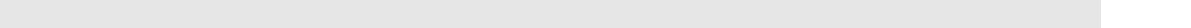
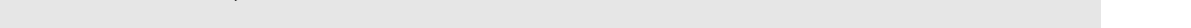
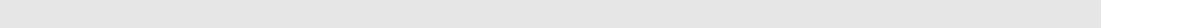
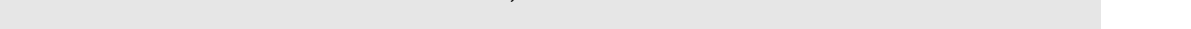
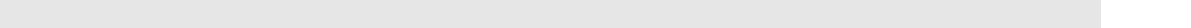
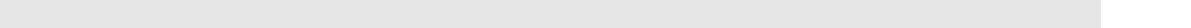
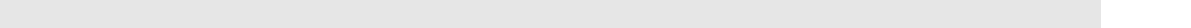
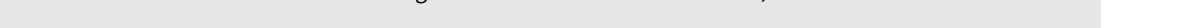
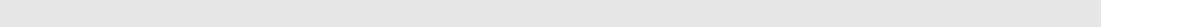
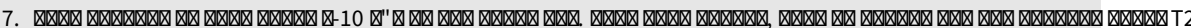
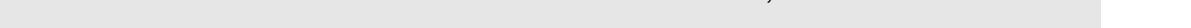
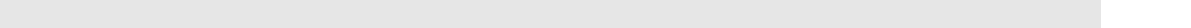
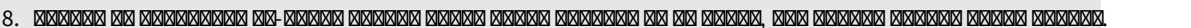
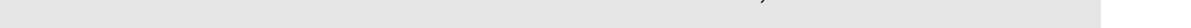
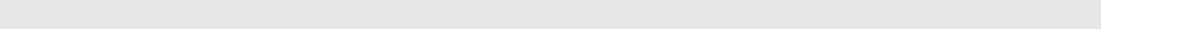
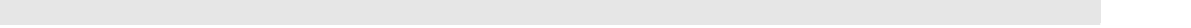
Fluid renewal 2  3 

Post-Thaw Recovery ,    300×g  5 ,             

Freeze medium ,    ( FBS) + 10% DMSO              

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Thawing and
Culturing Cells

1.  ,  ,  .
2.  ,  -150°C  ,  .
3.  ,  37  .
4.  ,  70%  .
5.  15 μl  8 μl  .
6.  $300 \times g$  3  ,  .
7.  10 μl  .  ,  T2
8.  10^6  ,  .

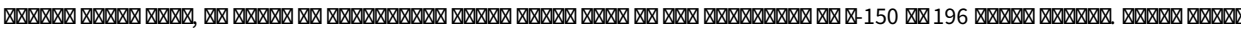
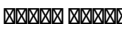
Incubation
Atmosphere

37°C , 5% CO_2 , 

Shipping
Conditions

 -78°C

Storage
Conditions

 -150  196  .

Sterility

 PCR 

 ,  , 