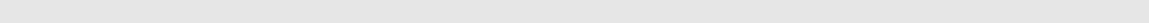
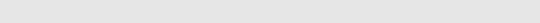
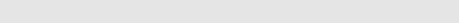
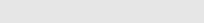
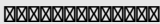
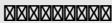


Product sheet

HS-695T  | 300211

Description	  HS-695T    HS-695T   Melan-A,   HMB-45 
Organism	
Tissue	
Disease	
Metastatic site	

Synonyms Hs 695.T, Hs-695-T, Hs 695T, HS 695T, Hs695T, HS695T, Hs695

Age	26 
Gender	
Ethnicity	
Morphology	
Growth properties	

Citation	HS-695T ( Cytion 300211)
Biosafety level	1
NCBI_TaxID	9606
CellosaurusAccession	CVCL_0851

Product sheet

HS-695T  | 300211



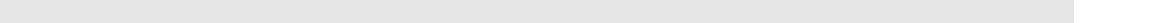
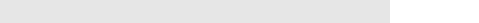
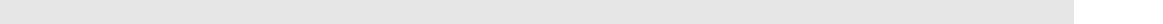
Protein expression	P53 
Isoenzymes	G6PD, B, PGM1, 1, PGM3, 1, ES-D, 1, Me-2, 0, AK-1, 1, GLO-1, 1,  0.0427
Tumorigenic	
Mutational profile	BRAF V600Emut
Karyotype	(P19-40)  = 52,  Y 



Culture Medium	DMEM, w: 4.5  /   , w: 4   -  , w: 3.7  /  NaHCO ₃ , w: 1.0 
Supplements	 FBS 10%
Dissociation Reagent	
Subculturing	 PBS   T25 
Seeding density	2 x 10 ⁴  /  ^
Fluid renewal	2  3 
Post-Thaw Recovery	   24 
Freeze medium	  ( FBS) + 10% DMSO

HS-695T  | 300211

**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}, 

Flask Coating



**Freezing
Procedure**



**Shipping
Conditions**



**Storage
Conditions**

 -150  -196 °C 

Sterility

 PCR 
