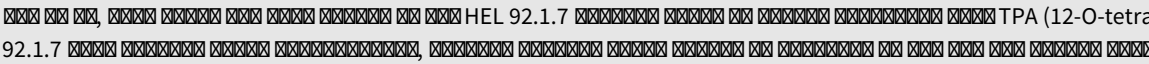
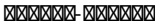


HEL 92.1.7  | 300462

Description	 
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Organism	
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Tissue	
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Disease	
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Synonyms	HEL92.1.7, HEL-92.1.7, HEL-92-1-7, HEL-92_1_7, HEL-92, HEL92
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Age	30 
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Gender	
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Ethnicity	
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Morphology	
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Cell type	
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Growth properties	
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Citation	HEL 92.1.7 ( Cytion 300462)
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Biosafety level	1
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NCBI_TaxID	9606
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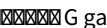
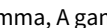
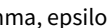
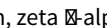
CellosaurusAccession	CVCL_2481
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Product sheet

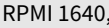
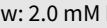
HEL 92.1.7  | 300462

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Antigen expression	HLA A3, Aw32, Bw35, Ia+
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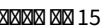
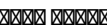
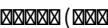
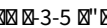
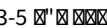
Products	 ,  ( G gamma, A gamma, epsilon, zeta & alpha),  -2-  , 
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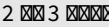


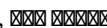
Culture Medium	RPMI 1640, w: 2.0 mM  , w: 2.0 g/L NaHCO ₃ (  Cytion 820700a)
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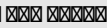
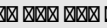
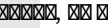
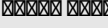
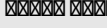
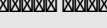
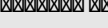
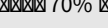
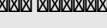
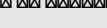
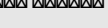
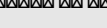
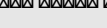
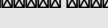
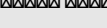
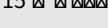
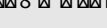
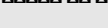
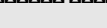
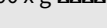
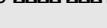
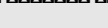
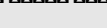
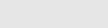
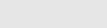
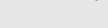
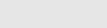
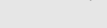
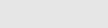
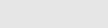
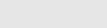
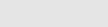
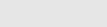
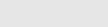
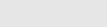
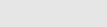
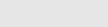
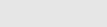
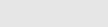
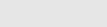
Supplements	  10% FBS 
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Dissociation Reagent	
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Subculturing	    15     PBS   ( 3-5 
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Fluid renewal	2  3 
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Freeze medium	 ,    ( FBS) + 10% DMSO       C
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Thawing and Culturing Cells	                                                                                       
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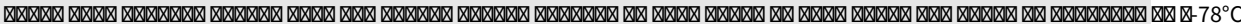
Product sheet

HEL 92.1.7  | 300462

Incubation Atmosphere 37°C, 5%_{CO2}, 

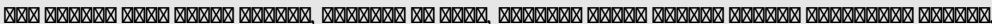
Flask Coating 

Freezing Procedure  -78°C

Shipping Conditions  -78°C

Storage Conditions  -150 °C 196 

Sterility  PCR 


 **HLA**
A*: '03:01:01, '32:01:01
B*: '35:01:01, '35:08:01
C*: 04:01:01
DRB1*: 07:01:01, 13:03:01
DQA1*: '02:01:01, '05:05:01
DQB1*: '02:02:01, '03:01:01
DPB1*: '02:01:02, '04:01:01
E: '01:01:01, '01:03:02