

Panc 03.27  | 305381

Description	Panc 03.27 (PL11)   Panc 03.27 
Organism	
Tissue	
Disease	
Synonyms	Panc 3.27, Panc-03.27, PANC-03-27, Panc_03_27, Panc-3_27, PANC3.27, Panc3.27, Panc3_27, Panc-327, PANC 327, Panc327, PANC0327, Panc0327, PL11, PL-11

Age	65 
Gender	
Ethnicity	
Morphology	
Cell type	
Growth properties	

Citation	Panc 03.27 ( Cytion 305381)
Biosafety level	1
NCBI_TaxID	9606

Product sheet

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CellosaurusAccession CVCL_1635

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Antigen expression MHC  I ; MHC  II ;  A; Rh+

Oncogenes -KRAS (G12V)

Mutational profile  KRAS,  p.Gly12Val (c.35G>T), ;  TP53,  c.375+5G>T, 



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

Supplements   15% FBS  0,01 /  

Dissociation Reagent 

Subculturing                                        

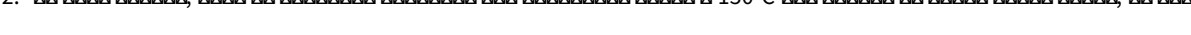
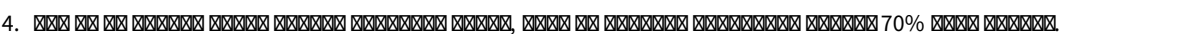
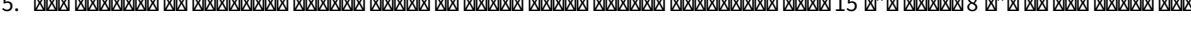
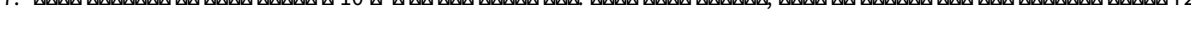
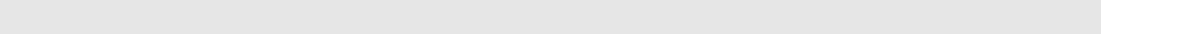
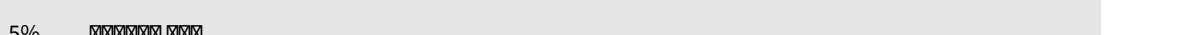
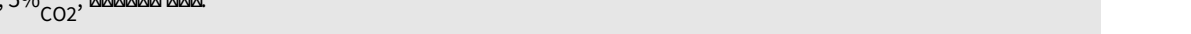
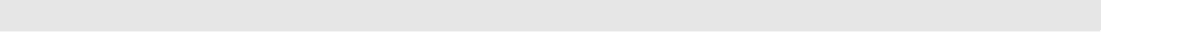
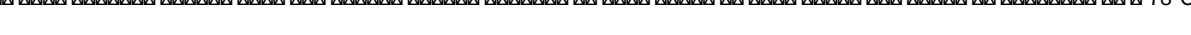
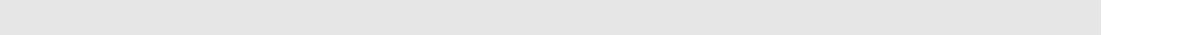
Seeding density $2-4 \cdot 10^4 / \text{cm}^2$

Fluid renewal 2  3 

Freeze medium                                        

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**Thawing and
Culturing Cells**

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

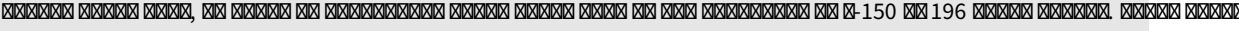
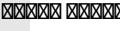
**Incubation
Atmosphere**

37°C , 5% CO_2 , 

**Shipping
Conditions**

 -78°C

**Storage
Conditions**

 -150  196 

Sterility

 PCR 

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