

Product sheet

HROC183 T0 M2 [REDACTED] | 300810

[REDACTED]

Description	[REDACTED] PD Dr. Michael Linnebacher [REDACTED]
Organism	[REDACTED]
Tissue	[REDACTED], UICC IIIb, [REDACTED] ([REDACTED])
Disease	[REDACTED]
Synonyms	HROC183x

[REDACTED]

Age	59 [REDACTED]
Gender	[REDACTED]
Ethnicity	[REDACTED]
Morphology	[REDACTED]
Growth properties	[REDACTED]

[REDACTED]

Citation	HROC183 T0 M2 ([REDACTED] Cytion 300810)
Biosafety level	1
NCBI_TaxID	9606
CellosaurusAccession	CVCL_1D17

[REDACTED]
















Protein expression	[REDACTED]
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Antigen expression	CD326+, CD44+, CD15+, CD71+, CD73low, CD274+, CD47+, CD54+, CD95+, CD276+, CD133low, CD66acdewweak, IDO+, cFLIP+, MHC-I+, MHCIIweak IFN-γ, EpCAM+
Tumorigenic	
Viruses	SV40, JC/BK, HBV, HCV, HIV
Ploidy status	
MSI-status	
Mutational profile	APCR1450*, p53R280W, K-RasG12d, N-Raswt, H-Raswt, PIK3CAwt, B-Rafwt
Characteristics	
Culture Medium	DMEM:Ham's F12 (1:1), w: 3.1 mg/ml, w: 2.5 mg/ml L-Ascorbic acid, w: 15 mg/ml HEPES, w: 0.5 mg/ml
Supplements	FBS 10%
Dissociation Reagent	
Doubling time	29 days
Subculturing	PBS, T25
Seeding density	2×10^4 cells/cm ²
Fluid renewal	3-5 days
Post-Thaw Recovery	
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} 

Flask Coating 

Freezing Procedure 

Shipping Conditions 

Storage Conditions  -150  -196 °C 

 /  / HLA

Sterility  PCR 
