Product sheet

[redacted]HROC32 T3 M1 HROC32 T3 M1 | 300819

[redacted]

Description	[redacted]
Organism	[redacted]
Tissue	[redacted] UICC IV[redacted]
Disease	[redacted]
Metastatic site	[redacted] (UICC)[redacted] TNM: T4N2M1[redacted]
Applications	[redacted]
Synonyms	HROC32x

[redacted]

Age	82 [redacted]
Gender	[redacted]
Ethnicity	[redacted]
Morphology	[redacted]
Cell type	[redacted]
Growth properties	[redacted]

[redacted]

Citation	HROC32 T3 M1 ([redacted] 300819)
Biosafety level	1
NCBI_TaxID	9606
CellosaurusAccession	CVCL_1D07

HROC32 T3 M1 HROC32 T3 M1 | 300819

GMO Status	(CRC)

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Protein expression	PTEN
Antigen expression	CD15 + CD24 + CD44 + CD44 + CD55 + CD58 + CD58 + CD50 + CD54 + CD66acde + CD71 + CD102 + CD326 + CD32 CD80 - CD86- CD86- EpCAM + HLA-A2 +
Tumorigenic	
Viruses	SV40 JC/BK
Ploidy status	
MSI-status	MSS
Mutational profile	APCwt, p53R282W, K-RasG12A, N-Raswt, H-Raswt SNP rs12628 27, PIK3CAst, BRafwt

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Culture Medium	DMEM: DMEM:Ham's F12 (1:1) 3.1 / 2.5 15 (15)
Supplements	10 FBS
Dissociation Reagent	
Doubling time	30
Subculturing	PBS
Split ratio	1 3
Seeding density	2×10^4 /
Fluid renewal	3 5

HROC32 T3 M1 HROC32 T3 M1 | 300819

Post-Thaw Recovery	
Freeze medium	(FBS) + 10% DMSO
Thawing and Culturing Cells	1. 2. -150 3. 37 4. 70% 5. 15 8 6. 300 × 3 7. 10 8.
Incubation Atmosphere	37
Flask Coating	
Freezing Procedure	-78
Shipping Conditions	-78
Storage Conditions	-150 -196

/ / HLA

HROC32 T3 M1 HROC32 T3 M1 | 300819

Sterility	(PCR)