

Product sheet

HROC69 T0 M2 | 300829

Description 2006 Michael Linnebacher PD Dr.

Organism

Tissue UICC IIIa TNM T3N0M1R0L0V0 G3 Lk(n) + 0 Σ Lk(n) 34

Disease

Synonyms HROC69x

Age 62

Gender

Ethnicity

Morphology

Growth properties

Citation HROC69 T0 M2 Cytion 300829

Biosafety level 1

NCBI_TaxID 9606

CellosaurusAccession CVCL_1G07

Protein expression β - — Toll TLR 3 — TLR4 TLR7 TLR8 — PTEN

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Antigen
expression

PS

Tumorigenic

Viruses

SV40 JC/BK HBV HCV HIV

Ploidy status

MSI-status

MSS

Mutational
profile

APCR1450* p53R306* K-Ras B-RAF N-Ras H-Ras SNP rs12628 27 PIK3CA

Culture
MediumDMEM Ham's F12 1:1 3.1 g/L 2.5 mM L- 15 mM HEPES w: 0.5 mM w: 1.2 g/L NaHCO₃ Cytion

Supplements

10% FBS

Dissociation
Reagent

Accutase

Doubling time

25 40

Subculturing

PBS T25 3-5 PBS T75 5-10 Accutase T25 1-2 T75

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

Fluid renewal

3 5

Post-Thaw
Recovery

2

Freeze
medium

FBS + 10% DMSO CM-1 Cytion 800100

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Thawing and
Culturing Cells

1.
2. -150°C 3
3. 37°C 40-60
4. 70%
5. 8 15
6. 300 x g 3
7. 10 T25 T25
8.

Incubation
Atmosphere

37°C 5% CO₂

Shipping
Conditions

-78 °C

Storage
Conditions

-150 -196 °C

-80 °C

Sterility

PCR