

HT-29 | 300215

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Receptors expressed α 1 (u-PAR), α 2 (u-PAR), α 3 (u-PAR)

Protein expression CEA α 1, p53 α 1

Antigen expression α 1 A, Rh+, HLA A1, A3, B12, B17, Cw5, CD4 -, α 1 (u-PAR) (u-PAR)

Isoenzymes Me-2, 1, PGM3, 1-2, PGM1, 1-2, ES-D, 1, AK-1, 1, GLO-1, 1-2, G6PD, B, α 1 0.0230

Oncogenes Myc+, ras+, myb+, fos+, sis+, p53+, abl -, ros -, src -

Tumorigenic α 1 α 1 (u-PAR) (u-PAR)

Virus susceptibility α 1 (HIV, LAV)

Products α 1 IgA, α 1 (CEA), α 1, α 1

Karyotype α 1 2S α 1 2.4% α 1 M14, M15, 15p+, α 1 xq-. α 1 13 α 1 8 α 1 14 α 1

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Culture Medium EMEM (MEM Eagle), w: 2 mM L-Glutamine, w: 2.2 g/L NaHCO₃, w: EBSS (α 1 Cytion 820100a)

Supplements α 1 FBS 10% α 1 NEAA 1%

Dissociation Reagent α 1

Doubling time 24 α 1

Subculturing α 1 PBS α 1 T25 α 1

Seeding density 3×10^4 α 1 / α 1

Product sheet

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Fluid renewal 2 x 3

Post-Thaw Recovery 48

Freeze medium (FBS) + 10% DMSO

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

