

Hep-CLS-E1 | 400196

Description C3H/HE N- (NDEA) 1 C3H/HE .

Organism

Tissue

Disease

Synonyms HEP-CLS-E1, E1

Breed/Subspecies C3H/HE

Age

Gender

Morphology

Growth properties

Citation Hep-CLS-E1(400196)

Biosafety level 1

NCBI_TaxID 10090

CellosaurusAccession CVCL_5777

Protein expression 8, 18,

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Tumorigenic , C3H/HE

Mutational profile P53

Culture Medium F12, w: 1.0mM , w: 1.0mM , w: 1.1g/L NaHCO3(820600a)

Supplements 10% FBS

Dissociation Reagent

Subculturing PBS . T25 3~5ml, T75 5~10ml PBS . T25

Seeding density $1 \times 10^4 / \text{cm}^2$

Fluid renewal 3~5

Post-Thaw Recovery $5 \times 10^4 / \text{cm}^2$, 24 .

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. | 8ml 15ml |
| 6. | 300 x g 3 |
| 7. | 10ml . T25 , T25 |
| 8. | . |

Incubation Atmosphere 37°C, 5% CO₂

| Flask Coating | |
|---------------|---|
| | . |

Freezing Procedure -78°C .

| Shipping Conditions | |
|---------------------|---------|
| | -78°C . |

Storage Conditions -150°C -196°C .80°C

/ / HLA

| Sterility | |
|-----------|-------|
| | PCR . |
| | . |