

SRA01-04 | 305436

Description

SRA01/04 (HLE) 1 .
SRA01/04 130 , 3.5 . , . ,
100% . SRA01/04 αA- βB- .
, SRA01/04 . 20% ,

Organism

Tissue

, ,

Synonyms

SRA 01-04, HLEC-SRA 01-04, HLE-SRA-01-04, SRA01-04 (HLE), SRA 01/04, HLEC-SRA 01/04, HLE-SRA-01/04, SRA01/04 (HLE)

Age

3

Gender

Morphology

Cell type

Growth properties

Citation

SRA01-04 (Cytion 305436)

Biosafety level

1

NCBI_TaxID

9606

CellosaurusAccession

CVCL_7157

GMO Status

GMO-S1: SRA01-04 SV40 T- . ,

Product sheet

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Protein expression : = ; =UniProtKB; P03070; SV40 T

Isoenzymes LD, NP

Culture Medium DMEM, w: 4.5g/L , w: 4mM L- , w: 3.7g/L NaHCO3, w: 1.0mM (820300a)

Supplements 20% FBS

Dissociation Reagent Accutase

Seeding density 2-4*10^4/cm²

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

Incubation
Atmosphere

37°C, 5%_{CO2} .

Shipping
Conditions

-78°C .

Storage
Conditions

-150°C -196°C . 80°C .

Sterility

PCR .
, .