

- (HDF-Ad) | 300691

Description

HDF-Ad
HDF-Ad

Organism

Tissue

Age

1-17Y

Gender

Sex unspecified

Ethnicity

Morphology

Bipolar, refractile and spindle-shaped

Cell type

Skin fibroblast from single donor

Growth properties

Citation

HDF-Ad Cytion 300606

Biosafety level

1

NCBI_TaxID

9606

Protein expression

CD73/CD90/CD105 CD14/CD34/CD45/HLA-DR

Tumorigenic

- (HDF-Ad) | 300691

Viruses HIV-1/2 HBV HCV HSV1/2 CMV EBV HHV6 Treponema pallidum Toxoplasma gondii Chlamydia trachomatis Ureaplasma urealyticum Ureoplasma parvum

Culture Medium MEM

Supplements 10 FBS 2ng/mL hr-bFGF 2mM L-

Dissociation Reagent -EDTA

Subculturing PBS PBS_{CO2} 2 3 Trypsin/EDTA T25

Seeding density 1 3×10³ /cm²

Fluid renewal 2 3

Freeze medium 90 FBS 10 DMSO CM-1 Cytion

Thawing and Culturing Cells

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

