

HEK293-FAP | 305419

Description
HEK293-FAP (FAP) 123,000 HEK293 inscreenex

Organism
Tissue

Disease / ; (HEK293)
Applications FAP ; ; (CAF) ;ADC ;

Age

Gender

Morphology

Cell type

Growth properties

Citation HEK293-FAP(305419)

Biosafety level 1

NCBI_TaxID 9606

CellosaurusAccession CVCL_6G23

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GMO Status GMO-S1: HEK293 (FAP)

Receptors expressed FAP(DPPIV)

Culture Medium RPMI 1640, w: 2.0mM , w: 2.0g/L NaHCO3(820700a)

Supplements 10% FBS, 1mM , 10mM HEPES, 1% NEAA (G418-) 1mg/mL

Dissociation Reagent -EDTA

Doubling time 24~36

Subculturing : PBS . PBS CO2 /EDTA 2~3 T25

Split ratio 1~5

Seeding density $2\sim4 \times 10^4$ /cm²

Fluid renewal 2~3

Post-Thaw Recovery T25 1:2 ~ 1:3 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 . . .