

Product sheet

MH-3924A | 500286

Description	MH3924A	3924A	HCC	HCC	MH3924A
	MH3924A		FK506		CXCR4
	MH3924A	/	hNIS	HCC	SDF

Organism

Tissue

Disease

Synonyms	MH 3924A	MH3924A	MH-3924 A	MH 3924 A	3924A	3924A	MH-3924	MH3924	MH 3924
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Breed/Subspecies	ACI
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Age 16

Gender

Morphology

Growth properties

Citation	MH-3924A	Cytion	500286
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Biosafety level 1

NCBI_TaxID	10116
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CellosaurusAccession CVCL_5799

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Tumorigenic

ACI-rat

Viruses

PCR

RAP

FL

K87

Lmyfocytair

/

Culture Medium

DMEM w 4.5 /

w 4

L-

w 3.7 / NaHCO₃ w 1.0

Cytion

820300a

Supplements

10% FBS

Dissociation Reagent

Accutase

Doubling time

25 35

Subculturing

PBS

T25

3-5

PBS T75

5-10

Accutase

T25

1-2

T75

2.5

Seeding density 2×10^4 /**Fluid renewal**

3 5

Post-Thaw Recovery

2xT25

24 48

Freeze medium

FBS +10% DMSO

CM-1 Cytion

800100

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. 8 15
6. 300 x g 3
7. 10 T25 T25
8.

Incubation
Atmosphere

37°C, 5% CO₂

Flask Coating

Freezing
Procedure

-78 °C

Shipping
Conditions

-78 °C

Storage
Conditions

-150 -196 -80 °C

Sterility

PCR