

MSTO-211H | 300450

Description

MSTO-211H , . , . MSTO-211H
MSTO-211H EGF (NSE) . MSTO-211H NSE

Organism

Tissue

Disease

Synonyms

MSTO-211 H, MSTO211H, MSTO-211, 211H, -211H

Age

62

Gender

Ethnicity

Growth
properties

Citation

MSTO-211H(300450)

Biosafety level

1

NCBI_TaxID

9606

CellosaurusAccession

CVCL_1430

Protein
expression

EGF , (NSE) HCG , L-DOPA (DDC), .

Product sheet

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Tumorigenic	, MSTO-211H			20%
Karyotype	= 72, = 70~78			
Culture Medium	RPMI 1640, w: 2.0mM, w: 2.0g/L NaHCO3(820700a)			
Supplements	10% FBS			
Dissociation Reagent				
Doubling time	20			
Subculturing	cm2 400.000, PBS (T25 3~			
Seeding density	1 x 10 ⁴ /cm ²			
Fluid renewal	2~3			
Post-Thaw Recovery	5 x 10 ⁴ , 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 .

Sterility

PCR .

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HLA

A*: '01:01:01, '03:01:01
B*: '07:02:01, '39:01:01
C*: '07:02:01, '12:03:01
DRB1*: '01:01:01, '04:01:01
DQA1*: '01:01:01, '03:01:01
DQB1*: '03:02:01, '05:01:01
DPB1*: '04:01:01
E: '01:01, '01:03