

Product sheet

SK-N-SH | 305028

Description

SK-N-SH										
SK-N-SH		7	9	17		17		22		17
SK-N-SH					SK-N-SH					
SK-N-SH										

Organism

Tissue

Disease

Metastatic site

Synonyms sk n sh skn-sh sk-nsh sknsh nsh

Age 4

Gender

Ethnicity

Morphology

Growth properties

Citation SK-N-SH Cytion 305028

Biosafety level 1

NCBI_TaxID 9606

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CellosaurusAccession CVCL_0531
Protein expression- β

M-Csf

Antigen expression

A Rh

Culture MediumEMEM MEM Eagle w 2 mM L- w 2.2 g/L NaHCO₃ w EBSS Cytion 820100a**Supplements**

10% FBS 1% NEAA

Dissociation Reagent

Accutase

Subculturing

PBS T25 3-5 PBS T75 5-10 Accutase T25 1-2 T75 2.5

Split ratio

1:2 1:4

Fluid renewal

2 3

Freeze medium

50% + 40% FBS + 10% DMSO CM-1 Cytion 800100

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

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STR	Amelogenin: x,x
	CSF1PO: 11
	D13S317: 11
	D16S539: 8,13
	D5S818: 12
	D7S820: 7,1
	TH01: 7,1
	TPOX: 8,11
	vWA: 14,18
	D3S1358: 15,16
	D21S11: 31,31.2
	D18S51: 13,16
	Penta E: 7,11
	Penta D: 10,12
	D8S1179: 15
	FGA: 23.2,24
	D6S1043: 12,18
	D2S1338: 17,19
	D12S391: 18,22
	D19S433: 13,14