SK-N-MC

300340

GENERAL INFORMATION

Description

□□□□□ J.L. Biedler □ 1971 □□□□□□□□□□□□□□-β-□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□

Tissue	□□□□□
Disease	□□□□□
Metastatic site	□□□

Synonyms

- SKNMC
- SK-NM-C
- SK-NMC

CLASSIFICATION

Organism	Human
Sex	Female
Growth properties	Adherent
Biosafety level	1

CHARACTERISTICS

Morphology	□□□□□□
Tumourigenic	□□□□□□□□□□□□□□□□□

Karyotype

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Isoenzymes

Me-2, 2, PGM3, 1-2, PGM1, 1, ES-D, 2, AK-1, 1, GLO-1, 1-2, G6PD, B

HANDLING AND CULTURE

Culture medium

EMEM□MEM Eagle□□w□2 mM L-□□□□□w□2.2 g/L NaHCO3□w□EBSS□Cytion □□□□ 820100a□□

Incubation atmosphere	37°C, 5%CO2, □□□□□

Supplements

□□□□□□□ 10% FBS □ 1% NEAA

Dissociation reagent	Accutase

Subculturing

□□□□□□□□□□□□□□□□□□□□ PBS □□□T25 □□□ 3-5 □□ PBS□T75 □□□ 5-10 □□□□□□ Accutase □□□□□□□T25 □□□ 1-2 □□□T75 □□□ 2.5 □□□□□□□□□□□□ 8-10 □□□□□□□□□□□□□□ 10 □□□□□□□□□□□□□□□□□□□□ 300xg □□ 3 □□□□□□□□□□□□□□□□□□□□

Ethnicity	□□□□

LEGAL AND SAFETY

Safety precautions

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