

Novikoff-Hepatoma | 500373

Novikoff-Hepatoma

Description

Novikoff-Hepatoma, also known as Novikoff Hepatoma or NK, is a highly tumorigenic cell line derived from the liver of a rat. It is characterized by its ability to form large, well-differentiated nodules in the liver of recipient animals.

Novikoff-Hepatoma cells are highly tumorigenic and can be used for various studies, including the study of liver cancer, the effects of carcinogens, and the development of new therapies.

Novikoff-Hepatoma cells are derived from a Sprague Dawley rat, Novikoff-Hepatoma, and are highly tumorigenic, forming large, well-differentiated nodules in the liver of recipient animals.

Organism

Rat

Tissue

Liver

Disease

Hepatocellular carcinoma

Applications

Cell culture

Synonyms

Novikoff-Hepatoma, NK

Characteristics

Breed/Subspecies

Novikoff-Hepatoma

Gender

Male

Growth properties

Adherent, slow growing, highly tumorigenic

Cell culture conditions

Citation

Novikoff-Hepatoma (Novikoff Hepatoma Cytion 500373)

Biosafety level

1

NCBI_TaxID

10116

CellSaurusAccession

CVCL_1D01

Cell culture conditions

XXXXXX

Subculturing

Post-Thaw Recovery 24 / 48

[illegible][illegible]

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Temperature: -78°C

1. 在 PCR 反应体系中加入模板 DNA 时，应小心操作，避免污染。

Rat_D1Wox31: 104, 108, 112
Rat_D2Wox37: 156
Rat_D19Wox11: 228
Rat_D10Wox8: 266
Rat_D4Wox7: 157,161
Rat_D2Wox27: 207,211
Rat_D5Rat33: 116, 118, 120
Rat_D10Wox11: 156,165
Rat_D1Wox23: 210,214
Rat_D12Wox1: 410
Rat_D6Wox2: 104,108
Rat_D8Wox7: 182
Rat_D6Ceb1: 223,227,229
SRY: x,x