

Product sheet

TOV-21G | 305892

TOV-21G

Description
TOV-21G is a cell line derived from a patient with a melanoma. It is a highly tumorigenic cell line that grows in soft agar and is capable of forming xenografts in immunodeficient mice. TOV-21G is a melanoma cell line that is highly tumorigenic and capable of forming xenografts in immunodeficient mice. TOV-21G is a melanoma cell line that is highly tumorigenic and capable of forming xenografts in immunodeficient mice.

Organism *Homo sapiens*

Tissue Melanoma

Disease Melanoma

Synonyms TOV-21g, TOV21G, TOV21

Characteristics

Age 62 years

Gender Male

Ethnicity Caucasian

Morphology Epithelial

Growth properties Adherent

References

Citation TOV-21G (ATCC CCL-213) Cytion 305892

Biosafety level 1

NCBI_TaxID 9606

CellosaurusAccession CVCL_3613

Additional information

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Mutational profile p.Gly13Cys p.His1047Tyr p.Lys267Argfs*9

Culture Medium RPMI 1640 2.0 2.0 NaHCO3 (820700a)

Supplements 15% FBS

Dissociation Reagent

Doubling time 1.5 27 30.62

Seeding density 1 3

Freeze medium + 10% DMSO

- Thawing and Culturing Cells**
1. ...
 2. ... -150 ...
 3. ... 37 ...
 4. ... 70% ...
 5. ... 15 ... 8 ...
 6. ... 200 × ... 5 ...
 7. ...

Incubation Atmosphere 37

Flask Coating

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Shipping
Conditions

Shipping conditions: ... -78

Storage
Conditions

Storage conditions: ... -150 ° -196

HLA