

Product sheet

AN3 Ca C | 300119

DESCRIPTION

Description AN3 Ca is a cell line derived from a patient with Acanthosis Nigricans. It is a fibroblast cell line that is highly proliferative and has a high degree of genetic stability. The cell line is maintained in DMEM supplemented with 10% FBS and 1% penicillin/streptomycin. The cell line is characterized by its high degree of genetic stability and its ability to form colonies in soft agar. The cell line is highly proliferative and has a high degree of genetic stability. The cell line is maintained in DMEM supplemented with 10% FBS and 1% penicillin/streptomycin. The cell line is characterized by its high degree of genetic stability and its ability to form colonies in soft agar.

Organism Homo sapiens

Tissue Skin

Disease Acanthosis Nigricans

Synonyms AN3_CA, AN3-CA, AN3 Ca, AN3 Ca, AN3CA, AN3CA, AN3, AN3, AN3, Acanthosis Nigricans

CHARACTERISTICS

Age 55 years

Gender Male

Ethnicity German

Morphology Fibroblast

Cell type Fibroblast

Growth properties High proliferation rate

REFERENCES

Citation AN3 Ca (Cell Line) | 300119

Biosafety level 1

NCBI_TaxID 9606

CellosaurusAccession CVCL_0028

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Thawing and Culturing Cells

1. [Redacted]
2. [Redacted]
3. [Redacted]
4. [Redacted]
5. [Redacted]
6. [Redacted]
7. [Redacted]
8. [Redacted]

Incubation Atmosphere 37 [Redacted]

Flask Coating [Redacted]

Freezing Procedure [Redacted]

Shipping Conditions [Redacted]

Storage Conditions [Redacted]

[Redacted] / [Redacted] / HLA

Sterility [Redacted]

████████ AN3 Ca C | 300119

████████ HLA

A*: '03:01:01
B*: '44:02:01, '57:01:01
C*: '05:01:01, '06:02:01
DRB1*: '04:01:01G, '16:01:01
DQA1*: '01:02:02, '03:01:01
DQB1*: '03:02:01, '05:02:01
DPB1*: '05:01:01 █████ '13:01:01 █████ '13:01:01 █████
E: '01:03:02