

Product sheet

BEAS-2B | 300311

BEAS-2B

Description BEAS-2B is a human lung adenocarcinoma cell line. It is a highly tumorigenic cell line that grows in suspension culture. BEAS-2B cells are characterized by their ability to form multicellular spheroids in suspension culture. The cell line is derived from a 68-year-old male patient with a primary lung adenocarcinoma. BEAS-2B cells are highly tumorigenic and are used in various preclinical studies, including drug screening and toxicology studies. BEAS-2B cells are highly tumorigenic and are used in various preclinical studies, including drug screening and toxicology studies.

Organism Human

Tissue Lung

Synonyms Beas-2B, BEAS 2B, BEAS 2B, BEAS2B, Beas2B, BEAS-2B, BEAS 2B, BEAS 2B, Ad12-SV40 2B

BEAS-2B

Age 68 years

Gender Male

Morphology Epithelial

Growth properties Adherent

BEAS-2B

Citation BEAS-2B (ATCC CCL-220) (300311)

Biosafety level 1

NCBI_TaxID 9606

CellosaurusAccession CVCL_0168

GMO Status GMO-S1: BEAS-2B (ATCC CCL-220) (300311) (BEAS-2B) Ad12-SV40

BEAS-2B

Viruses Ad12-SV40

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Freezing Procedure [Redacted text] -78

Shipping Conditions [Redacted text] -78

Storage Conditions [Redacted text] -150 -196

[Redacted text] / [Redacted text] / HLA

Sterility [Redacted text] (PCR) [Redacted text]
[Redacted text]