

Product sheet

MDA-MB-468 | 300279

Cell Line

Description
MDA-MB-468 is a cell line derived from a primary mammary carcinoma, which is highly metastatic and expresses HER2. It is a cell line derived from a primary mammary carcinoma, which is highly metastatic and expresses HER2. It is a cell line derived from a primary mammary carcinoma, which is highly metastatic and expresses HER2. It is a cell line derived from a primary mammary carcinoma, which is highly metastatic and expresses HER2.

Organism Human

Tissue Breast

Disease Breast Cancer

Metastatic site Lung, Liver, Brain, Bone

Synonyms MDA-MB 468, MDA-MB468, MDAMB468, MDA-468, MDA468, MB468, MD Anderson-Metastatic Breast-468

Cell Line Characteristics

Age 51 years

Gender Female

Ethnicity Caucasian

Morphology Epithelial

Growth properties Adherent

References

Citation MDA-MB-468 (ATCC CCL-133) Cytion 300279

Biosafety level 1

NCBI_TaxID 9606

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Incubation Atmosphere 37°C, 5% CO₂, humidified

Flask Coating Cell culture medium, 10% fetal bovine serum

Freezing Procedure Harvest cells, wash with PBS, resuspend in freezing medium, aliquot into 1 ml vials, store at -78°C

Shipping Conditions Store at -78°C, ship on dry ice

Storage Conditions Store at -150 to -196 °C, avoid repeated freeze-thaw cycles

MDA-MB-468 / MDA-MB-468 / HLA

Sterility Cells are provided in a sterile, cryoprotected medium. PCR products are provided in a sterile, cryoprotected medium. Cells are provided in a sterile, cryoprotected medium.