

Product sheet

MDA-MB-436 | 300278

Cell Line

Description MDA-MB-436 is a cell line derived from a primary tumor of a 43-year-old female patient with a history of breast cancer (TNBC), characterized by a BRCA1 mutation. MDA-MB-436 is a highly metastatic cell line, derived from a primary tumor of a 43-year-old female patient with a history of breast cancer (TNBC), characterized by a BRCA1 mutation. MDA-MB-436 is a highly metastatic cell line, derived from a primary tumor of a 43-year-old female patient with a history of breast cancer (TNBC), characterized by a BRCA1 mutation.

Organism Human

Tissue Breast

Disease Breast Cancer

Metastatic site Lung, Liver, Bone, Brain

Synonyms MDA_MB_436, MDA MB 436, MDA-Mb-436, MDA-MB436, MDAMB436, MDA-436, MDA436, MB436, MD Anderson-Metastatic Breast-436

Cell Line Characteristics

Age 43 years

Gender Female

Ethnicity Caucasian

Morphology Epithelial, Adherent

Growth properties High metastatic potential

References

Citation MDA-MB-436 (ATCC CCL-197) Cytion 300278

Biosafety level 1

NCBI_TaxID 9606

