

Product sheet

NCI-H2052 | 305836

General Information

Description	NCI-H2052 is a cell line derived from a human breast cancer cell line. It is characterized by its ability to grow in soft agar and its sensitivity to anti-HER2/neu therapy. NCI-H2052 is a cell line derived from a human breast cancer cell line, specifically from a patient with HER2/neu amplification. It is characterized by its ability to grow in soft agar and its sensitivity to anti-HER2/neu therapy. H2052 is a cell line derived from a human breast cancer cell line, specifically from a patient with HER2/neu amplification. It is characterized by its ability to grow in soft agar and its sensitivity to anti-HER2/neu therapy. It is a cell line derived from a human breast cancer cell line, specifically from a patient with HER2/neu amplification. It is characterized by its ability to grow in soft agar and its sensitivity to anti-HER2/neu therapy.
Organism	Human
Tissue	Breast Tissue
Disease	Breast Cancer
Synonyms	H2052, H-2052, H2052_MM, NCIH2052

Cell Characteristics

Age	65 years
Gender	Female
Ethnicity	White
Morphology	Epithelial
Cell type	Epithelial Cell
Growth properties	Adherent

Additional Information

Citation	NCI-H2052 (Cytion 305836)
Biosafety level	1
NCBI_TaxID	9606

