

Product sheet

HROC348 | HROC348Met | 300871

General information

**Description**  
HROC348Met is a cell line derived from a 77-year-old female patient with metastatic breast cancer. The cell line is characterized by its high growth rate and ability to form colonies in soft agar. It is a highly metastatic cell line that can be used for studying breast cancer biology and drug response. HROC348Met is a highly metastatic cell line that can be used for studying breast cancer biology and drug response. HROC348Met is a highly metastatic cell line that can be used for studying breast cancer biology and drug response.

**Organism** Human

**Tissue** Breast

**Disease** Breast cancer

**Metastatic site** Metastatic

Cell characteristics

**Age** 77 years

**Gender** Female

**Ethnicity** Caucasian

**Growth properties** High growth rate

Identification

**Citation** HROC348Met (ATCC CRL-2739) | 300871

**Biosafety level** 1

**NCBI\_TaxID** 9606

**CellosaurusAccession** CVCL\_1U99

Additional information



