

Product sheet

MDA-MB-361 | 305267

XXXXXXXXXXXXXXXXXX

Description MDA-MB-361
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Organism XXXXX

Tissue XXXXX, XXXXXXXXX

Disease XXXXXXXXXXXXXXXXX

Metastatic site XXXXX

Synonyms MDA-MB 361, MDA MB 361, MDA-MB361, MDAMB361, MDA-361, MDA361, MB361, MD Anderson-Metastatic Breast-361

XXXXXXXXXX

Age 40 XX

Gender XXXXXXXX

Ethnicity XXXXX

Morphology XXXXXXXXXXXXX

Growth properties XXXXXXXXXXXXXXXXXXXX X

XXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

Citation MDA-MB-361 (XXXXXXXXXXXXXXXXXX Cytion 305267)

Biosafety level 1

NCBI_TaxID 9606

CellosaurusAccession CVCL_0620

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Cell Line

Oncogenes Wnt7h+

Media

Culture Medium DMEM:Ham's F12 (1:1), w: 3.1 mg/ml Insulin, w: 1.6 mg/ml Transferrin, w: 15 mg/ml Selenium, w: 1.0 mg/ml HEPES

Supplements FBS 20%, 5 mg/ml Hydrocortisone

Dissociation Reagent Trypsin

Subculturing PBS, T25 flasks

Fluid renewal 2-3 times per week

Freeze medium FBS + 10% DMSO

- Thawing and Culturing Cells**
1. Thaw cryovial in 37°C water bath
 2. Add to 10 ml of culture medium
 3. Incubate at 37°C, 5% CO₂
 4. Change medium after 24 hours
 5. Subculture when cells reach 70-80% confluency
 6. Wash cells with PBS
 7. Incubate with trypsin for 5-10 minutes
 8. Resuspend cells in culture medium

Incubation Atmosphere 37°C, 5% CO₂

