Product sheet

MDA-MB-435S | 300277

[redacted]

Description	[redacted] MDA-MB-435S [redacted] MDA-MB-435S [redacted]
Organism	[redacted]
Tissue	[redacted]
Disease	[redacted]
Metastatic site	[redacted]
Applications	Metastasis and invasion research; melanoma/breast cancer controversy model; drug resistance mechanisms; tumor biology; preclinical pharmacological screening
Synonyms	MDA-MB-435s MDA-MB-435 S MDA-MB-435 S MDA-MB-435-S MDA-MB-435 S MDAMB435S BRCL15

[redacted]

Age	33 [redacted]
Gender	[redacted]
Ethnicity	[redacted]
Morphology	[redacted]
Cell type	Epithelial cells
Growth properties	[redacted]

[redacted]

Citation	MDA-MB-435S ([redacted] 300277)

MDA-MB-435S | 300277

Biosafety level	1
NCBI_TaxID	9606
CellosaurusAccession	CVCL_0622
GMO Status	No genetic modification; problematic line — parental MDA-MB-435 identified as M14 melanoma derivative; use with appropriate caution and cite genetic identity

[illegible]

[illegible]

Culture Medium	DMEM: DMEM:Ham's F12 (1:1) [illegible]: 3.1 [illegible]/[illegible] [illegible]: 2.5 [illegible] [illegible] [illegible]: 15 [illegible] [illegible] [illegible] (15 [illegible] [illegible] [illegible])
Supplements	[illegible] 5 FBS
Dissociation Reagent	[illegible]
Subculturing	[illegible] PBS [illegible].
Split ratio	1 to 5
Seeding density	1 to 3 × 10^4 cells/cm^2
Fluid renewal	2 [illegible] 3 [illegible]
Freeze medium	[illegible] (FBS) + 10% DMSO

MDA-MB-435S | 300277

Thawing and Culturing Cells	1. [illegible] 2. [illegible] 3. [illegible] 4. [illegible] 5. [illegible] 6. [illegible] 7. [illegible] 8. [illegible]
Incubation Atmosphere	37 [illegible]
Flask Coating	[illegible]
Freezing Procedure	[illegible]
Shipping Conditions	[illegible]
Storage Conditions	[illegible]

[illegible] / [illegible] / HLA

Sterility	[illegible]