

Cell Line	Base Media	Extra	FBS	Culture Conditions
MUM51	DMEM:F12 (w/ gln) (Thermo: 11320033)	1:100 Antibiotic-Antimycotic (Thermo: 15240062), 1:2000 gentamicin (Thermo: 15750078)	10%	37C, 10% CO2
BT20	EMEM (w/ Earle's salts and gln) (Sigma: M4655-500ML)	1:100 Anti-Anti, 1:2000 gen	10%	37C, 5% CO2
BT549	RPMI 1640 (w/ gln) (Thermo: 11875093)	1:100 Anti-Anti, 1:2000 gen	10%	37C, 5% CO2
CAL148	DMEM (w/ gln, high glc, NaP) (Sigma: D5671-500ML)	EGF (10 ng/mL) Thermo (PHG0311), 1:100 Anti-Anti, 1:2000 gen	20%	37C, 10% CO2
CAL51	DMEM (w/ gln, high glc, NaP)	1:100 Anti-Anti, 1:2000 gen	10%	37C, 10% CO2
DU4475	RPMI 1640 (w/ gln)	1:100 Anti-Anti, 1:2000 gen	10%	37C, 5% CO2
HCC1143	RPMI (ATCC-Modified) (Thermo: A1049101)	1:100 penstrep (Thermo: 15140122), 1:2000 gen	10%	37C, 5% CO2
HCC1187	RPMI (ATCC-Modified)	1:100 penstrep, 1:2000 gen	10%	37C, 5% CO2
HCC1599	RPMI (ATCC-Modified)	1:100 penstrep, 1:2000 gen	10%	37C, 5% CO2
HCC1806	RPMI 1640 (w/ gln)	1:100 Anti-Anti, 1:2000 gen	10%	37C, 5% CO2
HCC1937	RPMI 1640 (w/ gln)	1:100 Anti-Anti, 1:2000 gen	10%	37C, 5% CO2
HCC2157	RPMI (ATCC-Modified)	1:100 penstrep, 1:2000 gen	10%	37C, 5% CO2
HCC38	RPMI (ATCC-Modified)	1:100 penstrep, 1:2000 gen	10%	37C, 5% CO2
HCC70	RPMI 1640 (w/ gln)	1:100 Anti-Anti, 1:2000 gen	10%	37C, 5% CO2
HS578t	DMEM (w/ gln, high glc, NaP)	1:100 Anti-Anti, 1:2000 gen	10%	37C, 5% CO2
MDA-MB-157	DMEM (w/ gln, high glc, NaP)	1:100 penstrep, 1:2000 gen	10%	37C, 5% CO2
MDA-MB-231	RPMI 1640 (w/ gln)	1:100 Anti-Anti, 1:2000 gen	10%	37C, 5% CO2
MDA-MB-436	DMEM:F12 (w/ gln)	1:100 Anti-Anti, 1:2000 gen	10%	37C, 5% CO2
MDA-MB-453	RPMI 1640 (w/ gln)	Glutamine (6 mM final) (Thermo: 25030081), 10 mM HEPES (Thermo: 15630080), 1:100	10%	37C, 5% CO2

		Anti-Anti, 1:2000 gen		
MDA-MB-468	DMEM (w/ gln, high glc, NaP)	1:100 Anti-Anti, 1:2000 gen	10%	37C, 5% CO2
MFM223	EMEM (w/ Earle's salts and gln)	1:100 Penstrep, 1:2000 gen	10%	37C, 5% CO2
SUM102	F12 (w/ gln) (Thermo: 11765054)	Insulin-Transferrin- Selenium- Ethanolamine (Thermo: 51500056), HEPES (10 mM), T3 (10 nM) (Sigma: Cat. No. T6397), BSA (0.1%) (Sigma: A9418-100G), HC (1 µg/mL) (Sigma: H6909-10ML), EGF (10 ng/mL) 1:100 Anti-Anti, 1:2000 gen	2%	37C, 10% CO2
SUM149	F12 (w/ gln)	INS (5 µg/mL final) (Sigma: C979A25), HC (1 µg/mL final) 1:100 AmB, 1:200 penstrep, 1:2000 gen	5% (Spec FBS)	37C, 10% CO2
SUM159	F12 (w/ gln)	INS (5 µg/mL final), HC (1 µg/mL final) 1:100 AmB, 1:200 penstrep, 1:2000 gen	5% (Spec FBS)	37C, 10% CO2
SUM185	F12 (w/ gln)	INS (5 µg/mL final), HC (1 µg/mL final) 1:100 Amphotericin B (Thermo: 15290026), 1:200 penstrep, 1:2000 gen	5% (Spec FBS)	37C, 10% CO2
SUM52	F12 (w/ gln)	Insulin-Transferrin- Selenium- Ethanolamine, HEPES (10 mM), T3 (10 nM), BSA (0.1%), HC (1 µg/mL), EGF (10 ng/mL) 1:100 Anti- Anti, 1:2000 gen	2%	37C, 10% CO2
VARI068 Cell Line	RPMI 1640 (w/ gln)	1:100 Anti-Anti, 1:2000 gen	10%	37C, 10% CO2