



Try the Cell Culture Select Tool

Easily search for the cell line information and the products you need

Culture your cells with confidence knowing that you've identified the right solutions with the easy-to-use Cell Culture Select Tool.

Search your cell line of interest to find product recommendations and resources to enable a successful cell culture. Product recommendations are available for a variety of cell types, including immortalized cell lines, stem cells, primary cells, and tumoroids (patient-derived cancer organoids). All product recommendations have been verified by the

Thermo Fisher Scientific research and development team. Supporting data, where available, are shared from cell cultures passaged in our research labs.

Use the Cell Culture Select Tool to see how Thermo Scientific™ Nunc™, Invitrogen™, and Gibco™ cell culture products are validated together to help ensure you have the confidence to culture your cells.

Learn more at thermofisher.com/cellcultureselect

The following terms for cell lines are available to search within the Cell Culture Select Tool

Please note, these cell lines are not available for purchase unless otherwise indicated within the tool.

U-2 OS	A-375	EB2	Clone M-3
T-47D	A375	SNU-5	CRFK
HL-60	SK-BR-3	EL4	CV-1
B16-F10	SKBR3	NCI-H1299	D-17
C8-D1A	NIH:OVCA3	H1299	GH1
Astrocyte type I clone	OVCA3	Gibco™ Expi293™ cell line	GH3
M1	769P	Gibco™ ExpiCHO™ cell line	HCT-15
MV-4-11	769-P	Mammary epithelial cells	I-10
ARH-77	SW620	HMEC	JEG-3
Kasumi -1	KG-1	CHO-K1	Jensen sarcoma
RAW 264.7	THP-1	BHK-21	L2
NCCIT	P388D1	BT	LLC-WRC 256
L6	Ramos (RA 1)	Clone 9	McCoy

McCoy B	H9 (ESC)	hTERT RPE-1	RT4
WI-38	3T6-Swiss albino	K-562	Jurkat
XC	A9	NK92	AML-193
Y-1	BALB/3T3	K299	PC-12
GTL-16	HT-1080	KARPAS 299	HCT 116
F9	Human umbilical vein endothelial cells	8A3B.6	SKOV3
SK-MEL-31	HUVEC	NIH/3T3	RSC96
MJ	PANC-1	Swiss-3T3	BeWo
G11	PC-3	A-431	786-O
Aortic smooth muscle cells	SK-N-AS	RD	COLO 205
HASMC	Caki-1	SCC-15	KATO III
Pulmonary artery smooth muscle cells	NMuMG	HMEC-1	Reh
PASMC	HaCaT	LoVo	COS-1
Coronary artery smooth muscle cells	U-118 MG	BT-549	COS-3
HCASMC	iPSC	MIA PaCa-2	COS-7
Epidermal melanocytes	Daudi	IM-9	Hep G2
HEMa-LP	H9 (lymphocyte)	JeKo-1	MDCK
Epidermal melanocytes	U-937	HEL 92.1.7	NBL-2
HEMn-DP	Raji	Neuro-2A	MDA-MB-231
Epidermal melanocytes	MOLT-4	SH-SY5Y	U-87 MG
HEMn-MP	JM1	Myofibroblastic hepatic stellate cells	Mouse embryonic fibroblasts [MEF]
Epidermal melanocytes	TF-1	MF-HSCs	Colorectal tumoroids
HEMn-LP	293	HAEC	Colorectal cancer organoids
Primary mouse cortical neurons	HEK293	Human aortic endothelial cells	Lung tumoroids
HepaRG	Epidermal keratinocytes	Human skeletal muscle cells	Lung cancer organoids
Primary rat hippocampus neurons	HEKn	HSkMC	Pancreatic tumoroids
Primary rat cortex neurons	HT-29	Dermal fibroblasts neonatal	Pancreatic cancer organoids
Primary mouse hippocampal neurons	MCF7 [MCF-7]	HDFn	Head and neck tumoroids
Rat primary cortical astrocytes	LNCaP clone FGC	Dermal fibroblasts adult	Head and neck cancer organoids
Primary rat hippocampal neurons, Sprague Dawley	LNCaP	HDFa	Endometrial tumoroids
Primary rat cortex neurons, Sprague Dawley	NCI-H1975	A549	Endometrial cancer organoids
AtT-20	H1975	Caco-2	Breast tumoroids
	AML12	3T3-L1	Breast cancer organoids
	WT SV40 MEF	NTERA-2	
	MCF 10A	NT2/D1	
	A-673	C2C12	
	H4	SW480	

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