

CELL NAME	TYPE	SPECIES	TISSUE	MORPHOLOGY
r o 206	OSTEOSARCOMA			
10T1/2		MOUSE		FIBROBLASTS
143B PML BK tk+	OSTEOSARCOMA	HUMAN	BONE	FIBROBLASTS
143B tk-	OSTEOSARCOMA	HUMAN	BONE	FIBROBLASTS
293 AD (293 Packaging)	EMBRYONIC	HUMAN	KIDNEY	EPITHELIAL
293 F	ADENOCARCINOMA	HUMAN	KIDNEY	EPITHELIAL
293 Flp-in TREX	TRANSFECTED	HUMAN	KIDNEY	EPITHELIAL
293 GFP H24	TRANSFECTED	HUMAN	KIDNEY	EPITHELIAL
293 TRex	TRANSFECTED	HUMAN	KIDNEY	EPITHELIAL
293 TRex myc-ASF	TRANSFECTED	HUMAN	KIDNEY	EPITHELIAL
293/BMP2-FLG	TRANSFECTED	HUMAN	KIDNEY	EPITHELIAL
293H (HEK293 parent)	EMBRYONIC	HUMAN	KIDNEY	EPITHELIAL
293H spinner	EMBRYONIC	HUMAN	KIDNEY	
293S	EMBRYONIC	HUMAN	KIDNEY	EPITHELIAL
293S GNTI (HEK)		HUMAN	KIDNEY	EPITHELIAL
293S tetR pool (HEK)		HUMAN	KIDNEY	EPITHELIAL
293T (HEK293 for lent)	EMBRYONIC	HUMAN	KIDNEY	EPITHELIAL
293T (HEK293 for tran)	EMBRYONIC	HUMAN	KIDNEY	EPITHELIAL
3T3 GFP TUBULIN	TRANSFECTED	MOUSE		EPITHELIAL
3T3 KV2		MOUSE	EMBRYO	FIBROBLASTS
3T3 VSRC	TRANSFECTED	MOUSE		EPITHELIAL
3T3 Y 2	EMBRYONIC	MOUSE		
3T3 Y CRIP		MOUSE		
3T3F#4	TRANSFECTED	MOUSE		EPITHELIAL
3T3-F442A	NORMAL	MOUSE	EMBRYO	FIBROBLASTS
3T3-L1	NORMAL	MOUSE	EMBRYO	FIBROBLASTS
A-431	CARCINOMA (EPIDE	HUMAN	SKIN	EPITHELIAL
A549	CARCINOMA	HUMAN	LUNG	EPITHELIAL
B16-F0	MELANOMA	MOUSE	SKIN	EPITHELIAL
B16-F10	MELANOMA	MOUSE	SKIN	EPITHELIAL
BASM bovine aortic sm	NORMAL	BOVINE	AORTA	SMOOTH MUSCLE
BASM bovine aortic smooth muscle				
BT-474	CARCINOMA DUCTA	HUMAN	BREAST	EPITHELIAL
BTI- TN- MG1		INSECT	MIDGUT	
Caco-2	ADENOCARCINOMA	HUMAN	COLON	EPITHELIAL
Calu-3	ADENOCARCINOMA	HUMAN	LUNG	EPITHELIAL
Caov-3	ADENOCARCINOMA	HUMAN	OVARY	EPITHELIAL

CHO.K1	NORMAL	CHINESE H	OVARY	EPITHELIAL
CHO.K1 GFP cav1	TRANSFECTED	CHINESE H	KIDNEY	EPITHELIAL
CHO.K1 TET-ON	TRANSFORMED	CHINESE H	OVARY	EPITHELIAL
CHO-AA8-LUC TET-OFF	TRANSFECTED	CHINESE H	OVARY	EPITHELIAL
cos7	SV40 TRANSFORME	AFRICAN GF	KIDNEY	FIBROBLASTS
HA1E	TRANSFORMED	HUMAN	KIDNEY	EPITHELIAL
HA1ER	TRANSFORMED	HUMAN	KIDNEY	EPITHELIAL
HA300a (++)	TRANSFECTED	CHINESE H	OVARY	
HAEC		HUMAN	AORTA	ENDOTHELIAL
HA-VSMC (T/G HA-VSM	NORMAL	HUMAN	AORTA	ENDOTHELIAL, SMOOTH M
HCA3		NEWBORN H	FORESKIN	FIBROBLASTS
HCA3 (old)				
HCC1143	CARCINOMA PRIMA	HUMAN	BREAST	EPITHELIAL
HCT 116	CARCINOMA	HUMAN	COLON	EPITHELIAL
HCT -8	ADENOCARCINOMA	HUMAN	COLON	EPITHELIAL
HEK293 transfection	TRANSFECTED	HUMAN	KIDNEY	EPITHELIAL
HEKrho	EMBRYONIC/TRANS	HUMAN	KIDNEY	EPITHELIAL
Hela (spinner) (older)	CARCINOMA	HUMAN	CERVIX	EPITHELIAL
HeLa C1	TRANSFECTED	HUMAN	CERVIX	EPITHELIAL
HeLa Kyoto		HUMAN	CERVIX	EPITHELIAL
HeLa luc luciferase	TRANSFECTED	HUMAN	CERVIX	EPITHELIAL
HeLa plates	CARCINOMA	HUMAN	CERVIX	EPITHELIAL
Hela plates from spinn	CARCINOMA	HUMAN	CERVIX	EPITHELIAL
HeLa wt	TRANSFECTED	HUMAN	CERVIX	EPITHELIAL
Hep2 NT-beta	TRANSFECTED	HUMAN	LARYNX	EPITHELIAL
HEPA 1c1c7	HEPATOMA	MOUSE	LIVER	HEPATOMA
HEPA-1	HEPATOMA	MOUSE	LIVER	HEPATOMA
HEPA-1 clc7	HEPATOMA	MOUSE	LIVER	HEPATOMA
Hepatocytes (elutrated)			LIVER	
Hepatocytes (fresh)				
HepG2	CARCINOMA (HEPA	HUMAN	LIVER	EPITHELIAL
HepG2/C3A	HEPATOBLASTOMA	HUMAN	LIVER	HEPATOCYTE
HL-1 (F5)	CARCINOMA - CARD	MOUSE	HEART	CARDIOMYOCYTE
HL-60	LEUKEMIA	HUMAN	BLOOD	LYMPHOBLAST
HMEC	MICROVASCULAR	HUMAN	MICROVA	ENDOTHELIAL
HMSC	NORMAL	HUMAN	MESENCH	MESOTHELIAL
HOS				

Hs 746T (NBL) AD 74	CARCINOMA	HUMAN	STOMACH	EPITHELIAL
Hs27	NORMAL	HUMAN	FORESKIN	FIBROBLASTS
HT-1080	FIBROSARCOMA	HUMAN	FIBROSAR	EPITHELIAL
HT-22				
HT-29	ADENOCARCINOMA	HUMAN	COLON	EPITHELIAL
HuT 78	LYMPHOMA (cutane	HUMAN	BLOOD	LYMPHOBLAST
HUTU 80	ADENOCARCINOMA	HUMAN	DUODENUM	
HUV-EC	NORMAL	HUMAN	UMBILICA	ENDOTHELIAL
IMR-90	NORMAL FETAL	HUMAN	LUNG	FIBROBLASTS
IMR-90 (old)	NORMAL	HUMAN	LUNG	FIBROBLASTS
IMR-91	NORMAL	HUMAN	LUNG	
INS-1	INSULINOMA	RAT	PANCREA	EPITHELIAL
INS-1E	INSULINOMA	RAT	PANCREA	EPITHELIAL
J1 ES	EMBRYONIC			
JAR	CHORIOCARCINOM	HUMAN		
Jurkat	LEUKEMIA ACUTE T	HUMAN	BLOOD	LYMPHOID
K269	TRANSFECTED	HUMAN	KIDNEY	
K-562	LEUKEMIA	HUMAN	BLOOD	LYMPHOID
K-562 +MTHFR control	LEUKEMIA	HUMAN	BLOOD	LYMPHOID
K-562 -MTHFR clone	LEUKEMIA - KNOCK	HUMAN	BLOOD	LYMPHOID
KB-3-1	EPIDERMOID CANC	HUMAN	ORAL	EPITHELIAL
KB-V1	EPIDERMOID CANC	HUMAN	CERVIX	EPITHELIAL
KC-YALE		DROSOPHILA		
KE37		HUMAN	BLOOD	T LYMPHOBLAST
Keratinocyte		HUMAN		
KG-1	LEUKEMIA Acute my	HUMAN	BLOOD	LYMPHOID -> MACROPHAG
KRIB				
LNCaP	CARCINOMA	HUMAN	PROSTATE	EPITHELIAL
LNCaP LUC	TRANSFECTED CAR	HUMAN	PROSTATE	EPITHELIAL
M059J	GLIOBLASTOMA	HUMAN	BRAIN	FIBROBLASTS
M059K	GLIOBLASTOMA	HUMAN	BRAIN	FIBROBLASTS
McArdle	HEPATOMA	RAT	LIVER	EPITHELIAL
MCF-7	ADENOCARCINOMA	HUMAN	BREAST	EPITHELIAL
MCH 58		HUMAN		FIBROBLASTS
MCH 65		HUMAN		FIBROBLASTS
MCH 70	TRANSFORMED E6,	HUMAN	SKIN	FIBROBLASTS
MCT				
MDA-MB-231	ADENOCARCINOMA	HUMAN	BREAST	EPITHELIAL

MDA-MB-361	ADENOCARCINOMA	HUMAN	BREAST	EPITHELIAL
MDA-MB-435S	CARCINOMA DUCTA	HUMAN	BREAST	SPINDLE SHAPED
MDA-MB-453	CARCINOMA METAS	HUMAN	BREAST	EPITHELIAL
MDA-MB-468	ADENOCARCINOMA	HUMAN	BREAST	EPITHELIAL
MDBK (NBL-1)	NORMAL	BOVINE	KIDNEY	EPITHELIAL
MDCK	NORMAL	CANINE	KIDNEY	EPITHELIAL
MDCK - HA	TRANSFECTED	CANINE	KIDNEY	EPITHELIAL
MEL	LEUKEMIA	MOUSE	BLOOD	LYMPHOID
MH-S	SV40 TRANSFORME	MOUSE	ALVEOLAR	MACROPHAGE
MNB	NEUROBLASTOMA	MOUSE		
Mo x/y		MOUSE		FIBROBLASTS
MO5	MELANOMA - TRANS	MOUSE	SKIN	EPITHELIAL
Mobr		MOUSE		FIBROBLASTS
Modap		MOUSE		FIBROBLASTS
MOLT-4		HUMAN		T-CELL
MPC-11				
MPC-11 spinner				
MRC-5	NORMAL	HUMAN	LUNG	FIBROBLASTS
MSF CB1r	TRANSFECTED	MOUSE	KIDNEY	EPITHELIAL
MULLER		RAT	RETINA	GLIAL
MUM2C-EV	TRANSFECTED MELANOMA			
MUM2C-hMAGL	TRANSFECTED MELANOMA			
Mv1Lu		MINK	LUNG	
myoblast	NORMAL	MOUSE	MUSCLE	MYOBLAST
N1-S1	HEPATOMA	RAT	LIVER	
N9	MICROGLIAL	MOUSE	BRAIN	MICROGLIAL
NB41A3	NEUROBLASTOMA	MOUSE	BRAIN	NEUROBLAST
NBS Lymphoblasts				LYMPHOBLASTS
NBS Lymphoblasts spinner				LYMPHOBLASTS
NCTC 2472	NORMAL	MOUSE	CONNECT	FIBROBLASTS
NCTC 2472		MOUSE	CONNECTIVE TISSUE	
NCTC 2555	NORMAL	MOUSE	CONNECT	FIBROBLASTS
NCTC 2555	NORMAL	MOUSE	CONECTIV	FIBROBLASTS
Neuro-2a	NEUROBLASTOMA	MOUSE	BRAIN	NEUROBLAST
NG108-15	GLIOMA-NEUROBLA	MOUSE/RAT	BRAIN	NEURONAL
NIE 115	NEUROBLASTOMA	MOUSE		
NIH 3T3	NORMAL	MOUSE	EMBRYO	FIBROBLASTS
NIH 3T3 FLAG-ATF6	TRANSFECTED	MOUSE	EMBRYO	FIBROBLASTS

NIH 3T3 HA-ATF6	TRANSFECTED	MOUSE	EMBRYO	FIBROBLASTS
NR8383	NORMAL	RAT	LUNG ALV	MACROPHAGE
OPS1	XP	HUMAN	SKIN	FIBROBLASTS
OPS17	XP	HUMAN		FIBROBLASTS
OPS1SV12	SV40 TRANSFORME	HUMAN	SKIN	FIBROBLASTS
OPS39	XP	HUMAN		FIBROBLASTS
OPS45	NORMAL	HUMAN		FIBROBLASTS
P. CRINITUS				
P. EREMITICUS		KANGAROO RAT		
P.BAYLII		KANGAROO RAT		
P19	TERATOCARCINOMA	MOUSE	EMBRYO	FIBROBLASTS
P338		MOUSE		MACROPHAGE
P388 Ag8.653	MYELOMA	MOUSE		
P388D1	LYMPHOMA	MOUSE	BLOOD	LYMPHOID
PA 317	TRANSFECTED	MOUSE	EMBRYO	FIBROBLASTS
PA317				
PARC10.10			SALIVARY	
PARC5.24			SALIVARY	
PC-12	PHEOCHROMOCYTO	RAT	ADRENAL	
PC-13	PHEOCHROMOCYTO	RAT	ADRENAL	
PC-3	ADENOCARCINOMA	HUMAN	PROSTATE	EPITHELIAL
PC-3M LUC	TRANSFECTED ADE	HUMAN	PROSTATE	EPITHELIAL
pcDNA 3.1-1,3,4	TRANSFECTED	HUMAN	KIDNEY	EPITHELIAL
PHOENIX CELLS (293 F	EMBRYONIC	HUMAN	KIDNEY	EPITHELIAL
PK(15)	NORMAL	PIG	KIDNEY	EPITHELIAL
PLT-2	LEUKEMIA	HUMAN	BLOOD	T-CELL (large granular lym
PNRV 1332.1	HYBRIDOMA	MOUSE		HYBRIDOMA
PNRV 17.3	HYBRIDOMA	MOUSE		HYBRIDOMA
PrEC	NORMAL	HUMAN	PROSTATE	EPITHELIAL
PS1-/-	TRANSFORMED	MOUSE		FIBROBLASTS
PS1+/-	TRANSFORMED	MOUSE		FIBROBLASTS
PS1+/+	TRANSFORMED	MOUSE		FIBROBLASTS
PS-70	TRANSFECTED	CHINESE H/	OVARY	EPITHELIAL
PT67				
Ptk1	NORMAL	RAT KANGA	KIDNEY	EPITHELIAL
Ptk2				
PV001 NIH 3T3	TRANSFECTED NIH	MOUSE	EMBRYO	FIBROBLASTS
QT6	FIBROSARCOMA	QUAIL		FIBROBLASTS

R1 (ES)	EMBRYONIC	MOUSE	EMBRYO	
Raji	LYMPHOMA BURKITT	HUMAN	BLOOD	LYMPHOBLAST
Ramos (RA 1)	LYMPHOMA (BURKITT)	HUMAN	BLOOD	LYMPHOBLAST (B LYMPHOCYTE)
RAT2VSR8	TRANSFECTED	RAT		EPITHELIAL
RATF7	TRANSFECTED	RAT		EPITHELIAL
RAW 264.7		MOUSE	ASCITES	MONOCYTE-MACROPHAGE
RAW 309 Cr.1		MOUSE		MONOCYTE-MACROPHAGE
RB68C5/1	HYBRIDOMA			HYBRIDOMA
RBL-2H3	LEUKEMIA BASOPHILIC	RAT	BLOOD	FIBROBLASTS-LIKE
RDEB/FB/C7	TRANSFECTED	HUMAN		FIBROBLASTS
Reh	LEUKEMIA	HUMAN	BLOOD	LYMPHOBLAST
RFS	TRANSFECTED	MOUSE		EPITHELIAL
RPMI 2650	CARCINOMA	HUMAN	NASAL SECRETION	EPITHELIAL
RPMI 7666	NORMAL	HUMAN	BLOOD	LYMPHOBLAST
S2	NORMAL	INSECT		
S2 IEK	TRANSFECTED	INSECT		
S49	LYMPHOMA	MOUSE	BLOOD	LYMPHOID
SaOS-2	OSTEOSARCOMA	HUMAN	BONE	EPITHELIAL
Sf-21		INSECT		
Sf-21 SPINNER		INSECT		
SHAY				
SK-BR-3	ADENOCARCINOMA	HUMAN	BREAST	EPITHELIAL
SK-HEP-1	ADENOCARCINOMA	HUMAN	LIVER	EPITHELIAL
SK-MEL-2	MELANOMA	HUMAN	SKIN	POLYGONAL
SK-MEL2 Cor1b- GFP	TRANSFECTED	HUMAN	SKIN	
SK-MEL2 hDnm2ab- GFP	TRANSFECTED	HUMAN	SKIN	
SK-MEL2 Myo1e- GFP	TRANSFECTED	HUMAN	SKIN	
SK-MEL2 Myo1e- GFP c	TRANSFECTED	HUMAN	SKIN	
SK-MEL-24	MELANOMA	HUMAN	SKIN	STELLATE
SK-MEL-28	MELANOMA	HUMAN	SKIN	POLYGONAL
SK-MEL-28 (AV)	MELANOMA	HUMAN	SKIN	POLYGONAL
SK-MEL2hCLTA-Tag RFL	TRANSFECTED	HUMAN	SKIN	
SK-MEL-30 (PF)	MELANOMA	HUMAN		
SK-N-DZ	NEUROBLASTOMA	HUMAN	BRAIN	
SK-N-MC	NEUROBLASTOMA	HUMAN	BRAIN	EPITHELIAL
SK-OV-3	ADENOCARCINOMA	HUMAN	OVARY	EPITHELIAL
SMGC 10.10			SALIVARY	
SMGC6.22			SALIVARY	

SRP14	HYBRIDOMA			
STO (+LIF + NEO)				FIBROBLASTS
SUM 52 PE		HUMAN	BREAST	EPITHELIAL
SV40 stock				
SV80				
SVCV1-7				
SVCV1-R				
SW 620	ADENOCARCINOMA	HUMAN	COLON	EPITHELIAL
SWISS 3T3	NORMAL	MOUSE	EMBRYO	FIBROBLASTS
SY5Y (SH-SY5Y)	NEUROBLASTOMA	HUMAN	BRAIN	EPITHELIAL
SY5YRHO	RHO TRANSFECTED	HUMAN	BRAIN	EPITHELIAL
T24	CARCINOMA	HUMAN	BLADDER	EPITHELIAL
T-47D	CARCINOMA DUCTA	HUMAN	BREAST	EPITHELIAL
T98G	GLIOBLASTOMA	HUMAN	BRAIN	FIBROBLASTS
TBM S2	TRANSFECTED	INSECT		
THP-1	LEUKEMIA ACUTE M	HUMAN	BLOOD	LYMPHOBLAST MONOCYT
TK6		HUMAN	SPLEEN	LYMPHOBLAST
TNFR 143tk+				
U266B1	MYELOMA PLASMAC	HUMAN	BLOOD	LYMPHOBLAST B LYMPHOC
U-2OS	OSTEOSARCOMA	HUMAN	BONE	EPITHELIAL
U-373 GFP sac wt1	TRANSFECTED	HUMAN	BRAIN	EPITHELIAL
U-373MG	GLIOBLASTOMA, AS	HUMAN	BRAIN	EPITHELIAL
U-87 MG	GLIOBLASTOMA/ AS	HUMAN	BRAIN	EPITHELIAL
U-937		HUMAN	BLOOD	LYMPHOID (HISTIOCYTIC
VDS		HUMAN		B-CELL
VERO		AFRICAN GF	KIDNEY	GLIAL
WB-FB334 (Cx43 expressing)		RAT	LIVER	EPITHELIAL
WCB = W20 CLONE 17				
WEHI 274.1	Abelson murine leu1	MOUSE	BLOOD	MONOCYTE
WG 1005	TRANSFORMED E7,	HUMAN	SKIN	FIBROBLASTS
WG 1038	TRANSFORMED E7,	HUMAN	SKIN	FIBROBLASTS
WH19-4	EMBRYONIC	RAT	HIPPOCAMPUS	
WI-38	NORMAL FETAL	HUMAN	LUNG	FIBROBLASTS
WSS-1 (WS-1)	TRANSFECTED	HUMAN	KIDNEY	EPITHELIAL
X22	HYBRIDOMA	MOUSE	myeloma,	HYBRIDOMA
X58		FROG	KIDNEY	
XI K2 S1162				
XP1223	XP	HUMAN		FIBROBLASTS

XP24KO	XP	HUMAN		FIBROBLASTS
XP2RO FUSION	XP	HUMAN		
XP34MA	XP	HUMAN	SKIN	FIBROBLASTS
XP35MA	XP	HUMAN	SKIN	FIBROBLASTS
XP3RO	XP	HUMAN	SKIN	FIBROBLASTS
XP3RO +	XP	HUMAN	SKIN	FIBROBLASTS
XP41MA	XP	HUMAN	SKIN	FIBROBLASTS
XP43TO	XP	HUMAN		FIBROBLASTS
XP43TO FUSION	XP	HUMAN		
XP70TO	XP	HUMAN	SKIN	FIBROBLASTS
XP80TO	XP	HUMAN	SKIN	FIBROBLASTS
XP80TO FUSION	XP	HUMAN		
XP81TO	XP	HUMAN	SKIN	FIBROBLASTS
XP81TO FUSION	XP	HUMAN		
XP82TO	XP	HUMAN	SKIN	FIBROBLASTS
XP82TO FUSION	XP FUSION	HUMAN	SKIN	FIBROBLASTS
XP89TO	XP	HUMAN	SKIN	FIBROBLASTS
XP92A	XP	HUMAN	SKIN	FIBROBLASTS
XP93TO	XP	HUMAN	SKIN	FIBROBLASTS
XP93TO FUSION	XP	HUMAN		
XP95TO	XP	HUMAN	SKIN	FIBROBLASTS
Y1H MEF +/- dicer	SV40 TRANSFORME	MOUSE	EMBRYO	FIBROBLASTS
Y6H MEF -/- dicer	SV40 TRANSFORME	MOUSE	EMBRYO	FIBROBLASTS
Y7E MEF +/+ dicer	SV40 TRANSFORME	MOUSE	EMBRYO	FIBROBLASTS
ZR-75-1	CARCINOMA DUCTA	HUMAN	BREAST	EPITHELIAL





MUSCLE

GE-LIKE



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(CYTE)

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LYMPHOMA)

