

**ViroMag & ViroMag R/L- List of cells succesfully tested**

<b>Cell</b>	<b>Type</b>	<b>Species</b>	<b>Comment</b>
143B	Osteosarcoma	Human	+
16HBE	Epithelial Airway	Human	+
16HBE14o	Epithelial Airway	Human	++
181RDB	Pancreatic	Human	+
293	Embryonic kidney	Human	+
293EBNA	Embryonic kidney	Human	+
293T	Embryonic kidney	Human	+
A-293	Transformed Kidney	Human	+
A172	Glioblastoma	Human	++
A431	Epidermal Carcinoma	Human	+
A549	Non small cell lung carcinoma	Human	++
AM-C6SC8	Kidney	Porcine	++
B16F10	Skin Melanoma	Mouse	+
B16F10.9	Skin Melanoma	Mouse	+
B95a	EBV-transformed lymphocyte	Monkey	+
BEAS-2B	Bronchial epithelium	Human	+
BHK21	Kidney	Syrian Hamster	+
BT4C	Fetal brain glioma	Rat	+
C2C12	Myoblast	Mouse	++
C6	Glioma	Rat	+
CEMx174	Lymphocyte	Human	++
CHO	Ovary epithelial like	Chinese Hamster	+
CHO-K1	Ovary epithelial like	Chinese Hamster	+
Colo-205	Colon adenocarcinoma	Human	+
COS1	Kidney	Green Monkey	+
COS7	Kidney	Green Monkey	+
CRFK	Kidney	Feline	+
CT-26	Colon carcinoma	Mouse	+
CV-1	Fibroblast-like Kidney	Green Monkey	+
D-17P4	Lund osteosarcoma	Canine	+
DU-145	Prostate	Human	+
ECV-304	Uroepithelium	Human	+
EJ28	Bladder carcinoma	Human	+
GD25-β1	Embryonal fibroblast	Mouse	+
H295R	Adrenocortical carcinoma	Human	+
H4IIE	Hepatoma	Rat	+
H441	Epithelial carcinoma	Human	++
H9	T lymphocyte	Human	++
HaCaT	Keratinocytes	Human	+
HBL100	Transformed Breast	Human	+
HCT-15	Colon adenocarcinoma	Human	+
HEK293	Embryonic kidney	Human	+
HeLa	Cervix carcinoma	Human	++
Hep2	Laryngeal epithelium	Human	+
Hep-3B	Liver carcinoma	Human	+
HepG2	Hepatoma	Human	+
HMEC-1	Human Microvascular Endothelial	Human	+
HOS	Osteosarcoma	Human	++
hOSE	Ovarian epithelium	Human	++

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HT1080	Fibrosarcoma	Human	+
HT-22	Hippocampus	Mouse	+
HT-29	Colon carcinoma	Human	+
HUVEC	Human umbilical vein endothelial	Human	+
Jurkat*	Leukemia	Human	+
K562	Leukemia	Human	++
KPON	Ph1-positive leukemia cells	Human	++
KS-1	Glioblastoma	Human	++
L6	Myoblast-like	Mouse	+
L929	Fibroblast	Mouse	++
L-cells	Connective fibroblast	Mouse	+
LNCaP	Prostate carcinoma	Human	+
LoVo	Colon adenocarcinoma	Human	+
LS174T	Colon adenocarcinoma	Human	+
MCF-7	Breast adenocarcinoma	Human	+
MDCK	Kidney	Canine	+
MeWo	Melanoma	Human	+
mICc12	Intestine	Mouse	+
Molt-4	T cell leukemia	Human	+
N2A	Neuroblastoma	Mouse	+
NCI-H82, 292	small cell lung carcinoma	Human	+
NG108-15	Neuroblastoma-glioma fusion	Mouse-Rat	+
NIH-3T3	Fibroblast	Mouse	++
NS20Y	Neuroblastoma	Mouse	+
NYGM	Glioblastoma	Human	++
P815*	Mastocytoma	Mouse	+
PC12	Pheochromocytoma (adrenal)	Rat	+
PC3	Prostate	Human	+
Pre-B	Pre-B Lymphoma	Rat	+
RAW	Macrophage	Mouse	+
RAW264.7	Monocytic-macrophage	Mouse	+
Rcho-1	Giant trophoblasts	Mouse	+
SH-SY5Y	Neuroblastoma	Human	++
SK-MEL-28	Melanoma	Human	+
SKOV-3	Ovarian carcinoma	Human	+
SM10	Placenta	Mouse	+
SW-480	Colon adenocarcinoma	Human	+
T84	Colonic adenocarcinoma	Human	++
T98G	Glioblastoma	Human	++
THP-1*	Myelomonocytic	Human	+
tsA201	Embryonic kidney	Human	+
U251	Glioblastoma	Human	++
U373	Epithelial	Human	++
U87, U251	Glioblastoma-astrocytoma	Human	++
U937*	Pleural effusion lymphoma	Human	+
Vero	Kidney	Green Monkey	+
VSa13	Bone-derived	Fish	+
VSa16	Bone-derived	Fish	+
Y79	Retinoblastoma	Human	+
YH-13	Glioblastoma	Human	++
YK6-1	Glioblastoma	Human	++

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**ViroMag & ViroMag R/L - List of primary cells successfully tested**

Cell	Type	Species	Comment
	Airway Epithelium	Human, Porcine	+
PAEC	Aortic Endothelial Cells	Bovine, Human	+
PBL	Blood Lymphocytes	Human, Mouse	+
	Carotid Artery Smooth Muscle	Bovine	+
	Chondrocytes	Human, Porcine, Rabbit	+
	Chromaffin	Bovine	+
	Cytotrophoblastic	Human, Mouse	+
	Cytotrophoblastic		+
	Embryonic fibroblast (MEF)		+
	Epithelial Gastric	Mouse	++
EMC	Epicardial Mesothelial	Rat	+
	Fibroblast	Human	+
	Fibrochondrocyte	Porcine	+
	Glial	Human, Mouse, Rat	+
GBM	Glioblastoma Brain Tumor	Human	++
	Hepatocytes Liver	Mouse	++
	Hippocampal Neurons	Mouse, Rat	+
HUVEC	Human umbilical vein endothelial	Human	+
	Keratinocyte	Human Mouse	+
	Mesencephalic cells	Mouse	++
	Nasal Airway Epithelium	Human	+
	Neurons	Mouse, Rat	+
	PBL	Macaque	++
	PBMC	Macaque	++
PBMC	T Lymphocytes	Macaque	++
PBMC/Splenocytes	T Lymphocytes (CD4+)	Macaques	++
PBMC	T Lymphocytes (CD4+)	Macaques, Human	++
RHC	Rat Hepatocyte Cells	Wistar Rats	+
	Trophoblastic	Human	+

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