

**Magnetofection™:
ViroMag reagents
List of successfully tested cells**

Cell Lines		
Cell	Type	Species
143B	Osteosarcoma	Human
16HBE	Epithelial Airway	Human
181RDB	Pancreatic	Human
293	Embryonic kidney	Human
293EBNA	Embryonic kidney	Human
293T	Embryonic kidney	Human
A-293	Transformed Kidney	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
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
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 Cell	Human
hOSE	Ovarian epithelium	Human
HT1080	Fibrosarcoma	Human
HT-22	Hippocampus	Mouse
HT-29	Colon carcinoma	Human
HUVEC	Human umbilical vein endothelial cells	Human
Jurkat	Leukemia	Human
K562	Leukemia	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
N2A	Neuroblastoma	Mouse
NCI-H82	small cell lung carcinoma	Human
NG108-15	Neuroblastoma-glioma fusion	Mouse-Rat
NIH3T3	Fibroblast	Mouse
NS20Y	Neuroblastoma	Mouse
P815	Mastocytoma	Mouse
PC12	Pheochromocytoma (adrenal)	Rat
PC3	Prostate	Human
Pre-B	Pre-B Lymphoma	Rat
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
THP-1	Myelomonocytic	Human
tsA201	Embryonic kidney	Human
U87	Glioblastoma-astrocytoma	Human
U937	Pleural effusion lymphoma	Human
Vero	Kidney	Green Monkey
VSa13	Bone-derived	Fish
VSa16	Bone-derived	Fish
Y79	Retinoblastoma	Human

Primary Cells		
Cell	Type	Species
	Airway Epithelium	Human, Porcine
PAEC	Aortic Endothelial Cells	Bovine, Human
PBL	Blood Lymphocytes	Human, Mouse
	Carotid Artery Smooth Muscle	Bovine
	Chondrocytes	Porcine
	Chromaffin	Bovine
	Cytotrophoblastic	
EMC	Epicardial Mesothelial	Rat
	Fibroblast	Human
	Fibrochondrocyte	Porcine
	Glial	Human, Mouse, Rat
	Hippocampal Neurons	Mouse, Rat
HUVEC	Human umbilical vein endothelial cells	Human
	Keratinocyte	Human Mouse
	Nasal Airway Epithelium	Human
	Neurons	Mouse, Rat
RHC	Rat Hepatocyte Cells	Wistar Rats
	Trophoblastic	Human