



Cell Lines Successfully Transfected At Mirus Using *TransIT-siQUEST*[®] Transfection Reagent

Cell Line	Description
A549	Human lung carcinoma cell line
BHK-21	Syrian hamster kidney fibroblast cell line
BNL.CL2	Mouse normal liver cell line
C2C12	Mouse myoblast cell line
C6	Rat glioma cell line
C3H/10T1/2	Clonal mouse embryo cell line
CHO-K1	Chinese hamster ovary cell line
COS-7	Monkey kidney fibroblast-like cell line
Daoy	Human medulloblastoma cell line
DB-TRG-05MG	Human glioma cell line
DI-TNC1	Rat astrocytoma cell line
DU145	Human prostrate carcinoma cell line
HEK-293	Human embryonic kidney cell line
HeLa	Human cervix adenocarcinoma
Hepal1c17	Murine hepatoma cell line
HepG2	Human hepatocellular carcinoma cell line
Human astrocytes	Secondary human astrocytes
Jurkat	Human T-lymphocyte leukemia cell line
Keratinocytes (NIKS)	Near-Diploid Immortalized Keratinocytes
MCF-7	Human mammary gland adenocarcinoma cell line
NIH 3T3	Mouse embryonic fibroblast cell line
Neuro-2a	Mouse neuroblastoma cell line
Primary mouse hepatocytes	Primary liver cells
RAW 264.7	Mouse monocyte/macrophage tumor cell line
SK-N-MC	Human epithelial neuroblastoma cell line
THP-1	Human acute monocytic leukemia cell line
Vero	Monkey kidney epithelial cell line