Mirus

Primary or Stem Cells Successfully Transfected Using TransIT®-2020 Transfection Reagent

Primary or Stem Cells	Transfected By Other Researchers	At Mirus
Human airway epithelial cells	X	Х
Human astrocytes	x	
Human ES cell derived neural progenitors	x	
Human foreskin fibroblasts	x	х
Human mesenchymal stem cells	Х	
Human osteoblasts	X	
Human skin fibroblasts	Х	
induced pluripotent stem cells (iPSCs)	X	
Mouse cortical neurons (E18)	X	
Mouse embryo fibroblasts	Х	Х
Mouse ES cell derived cardiomyocytes	Х	
Mouse osteoblasts	Х	
Normal Human Dermal Fibroblasts (NHDF)	X	Х
Rat aortic smooth muscle cells (SV40 Large T-antigen transformed)	X	
Rat spiral ligament fibrocyte	Х	
Xenopus cell culture	x	

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