

Primary Cells & Cell Lines Transfected with Cellaxess®

Primary Cells

Cell Lines

Human adipocytes (from mesenchymal stem cells)	293T
Human mesenchymal stem cells (undifferentiated)	3T3-L1 preadipocytes
Human keratinocytes	3T3-L1 adipocytes
Human mammary epithelial cells	143B
Human macrophages	A549
Human monocytes	BS-C-1
Human umbilical vein endothelial cells	C2C12
Human vein endothelial cells	CHO
Rat hippocampal neurons (fresh)	GH4C1
Rat hippocampal neurons (frozen)	HBMECs
Rat dorsal root ganglion neurons	HCT116
Rat schwann cells	HEK-293
Rat striatal neurons	HeLa-S3
Rat superior cervical ganglion neurons	HeLa
Mouse alveolar type II cells	HT29
Mouse hippocampal neurons	Jurkat
Mouse myotubular cells	Lewis Lung
Mouse skeletal muscle cells	Lewis T241
Chicken cerebellar granule neurons	LnCaP
Human IPS-derived neurons, directly derived	L-tk
Human IPS-derived neurons, derived from neural precursors	MIN-6
	N2a
	N2a (differentiated)
	ND7/23
	PC12
	PC12 (differentiated)
	RPMI8226
	SHSY-5Y
	SHSY-5Y (differentiated)
	SK-N-MC
	THP-1



