

## Cell Types Successfully Transfected by Eztransfactor™ Transfection Reagent:



-----Nov, 2007

293T cells	HT 29 cells
56FHT80 Human Fetal tracheal epithelium	Human Monocytes / macrophages
6CFSMEo- Human Submucosal gland epithelium cells	Human, Rat Postmitotic neurons
9HTEo- Human Normal adult trachea epithelium cells	HuVEC
A549 Human Type II pneumocytes	J-774 Mouse Myelomonocytic cell line
B 16F10 Mouse Melanoma cells	Jurkat Human T cell leukemia
BAEC	KB Human Epithelial cells
BNL CL.2 Mouse Hepatocytes	KBv Human Drug-resistant derivative of KB
C-26 Mouse Colon carcinoma cells	L929 Mouse Subcutaneous connective tissue fibroblasts
C2C12 Mouse Myoblasts	LLC-MDR1 Porcine Drug-resistant derivative of LLC-PK1
Caco-2 Human Colorectal adenocarcinoma cells	LLC-PK1 Porcine Kidney epithelial cells
CFNPE9o- Human Nasal epithelium cells	MCA-38 Mouse Colon carcinoma cells
CFPEo- Human Trachea epithelium cells	MCF7 ADR Human Drug-resistant derivative of MCF7
Corneal Epithelial Cell	MCF7 Human Breast adenocarcinoma cells
Corneal Fibroblasts	Neuro2a Mouse Neuroblastoma cells
Cos-7 Monkey African green monkey kidney cells	Newborn Rats Dorsal root ganglia neurons
CT26 Mouse Colon carcinoma cells	NIH 3T3 Mouse Embryonic fibroblasts
DF-1	Normal Human Astrocyte
Embryonic stem cells (ES)	PC-12 cells
GM2	Pekin Duck cells
HCS-2/8 Human Chondrocyte-like cells	Phoenix cells
Hec1B cells	Primary cell cultures of Tupaia belangeri Hepatocytes
Hela cells	THP1 Human Myelomonocytic cell line
HeLa Human Cervix epitheloid carcinoma cells	SY5Y Neuronal cells
Hep 2C Human Epidermal carcinoma cells	U87 cells
Hep G2 Human Hepatoma cells	U-937 Human Myelomonocytic cell line
HL-60 Human Myelomonocytic cell line	

\*Cell types are increasing and updating as more and more cells are tested by Eztransfactor™ Transfection Reagent. If the cells on you hand are not on the list above, it does not mean our reagent will not work out and you may ask for free samples to test your cells. See details on our website: <http://www.tszgene.com>