

Neural Culture Technical Laboratory

Available Cell Lines

Cell Line	Organism	Tissue /Disease
HeLa	Human	Cervix / Adenocarcinoma
HEK 293T	Human	Kidney, fibroblast
Neuro-2a	Mouse	Brain / Neuroblastoma
LN-18	Human	Brain / Glioblastoma
PC-12	Rat	Adrenal gland / Pheochromocytoma
BV2	Mouse	Brain , Microglia cells
P19	Mouse	Embryo / Teratocarcinoma. Embryonal carcinoma
PC-3	Human	Prostate / Adenocarcinoma
SH-SY5Y	Human	Neural tissue / Neuroblastoma
NSC-34	Mouse	Hybrid cell line, Motor neuron+Neuroblastoma
Saos-2	Human	Bone / Osteosarcoma
COS-7	Monkey	Kidney, fibroblast
3T3	Mouse	Embryo, fibroblast
C6	Rat	Brain / Glioma
U-87 MG	Human	Brain / Glioblastoma
MRC-5	Human	Lung, fibroblast
HUVEC	Human	Primary Umbilical Vein Endothelial cells
A7r5	Rat	Aorta smooth muscle
J774A.1	Mouse	Ascites / Reticulum cell sarcoma
RAW 264.7	Mouse	Ascites / Abelson murine leukemia virus induced tumor
MEF	Mouse	Embryo, fibroblast
RT4	Rat	Peripheral nervous system / Schwannoma
DITNC1	Rat	Astrocytic cells
N1E-115	Mouse	Brain / Neuroblastoma
NG108-15	Mouse / Rat	Brain / Mouse Neuroblastoma and Rat Glioma
A549	Human	Lung / Carcinoma
PANC-1	Human	Pancreas / Epithelioid carcinoma
L-929	Mouse	Subcutaneous connective tissue
HAPI	Rat	Brain, Microglia cells
Hep G2	Human	Liver / Hepatocellular Carcinoma
Jurkat	Human	Peripheral blood / Acute T cell leukemia
THP-1	Human	Peripheral blood /Acute monocytic leukemia
bEnd.3	Mouse	Brain cerebral cortex / Endothelioma
XL177	Xenopus	Epithelial cell line
EHEB	Human	Blood / B cell leukemia
Contact inc.cultius@uab.cat for more information		