



World's Largest Collection of
Cell Lines

Stable Cell Line Catalog

Ready-to-use stable cell lines for your research

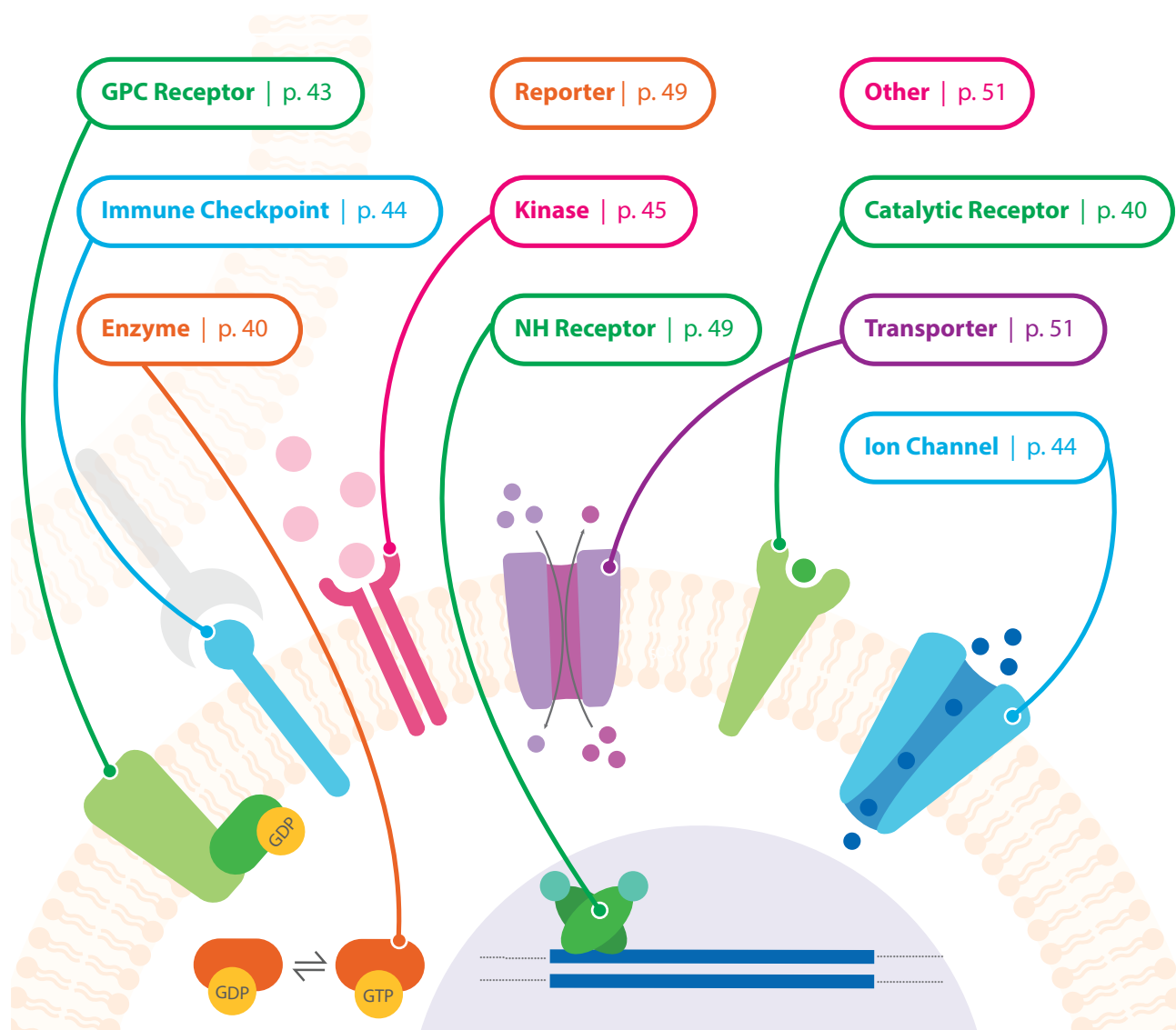
abm's 500+ well-characterized stable cell lines are suitable for pre-clinical *in vivo* and *in vitro* research and the testing of biologicals against pharmaceutical targets. Our unique collection offers fully validated stable cell lines expressing

a wide range of molecules regulating major signalling pathways. As leading experts in cell line engineering, **abm** offers ready-to-use stable cell lines that are powerful assay platforms for your biomedical research.

Why use stable cell lines?

- ✔ Study loss- or gain-of-function mutations of pharmaceutically relevant biomarkers
- ✔ Identify new pharmaceutical agents by performing functional biological assays
- ✔ Perform validation studies on your top drug candidates
- ✔ Quantify and track expression levels and localization of target genes

Over 500 stable cell lines available:



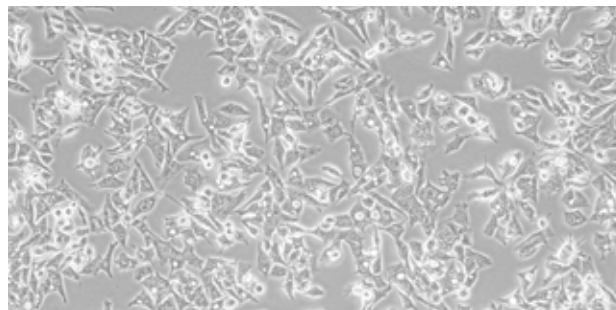
Reporter | Featured Cell Line

AZ-AHR-Luc-Expressing HepG2 Cell Line

The Aryl hydrocarbon receptor (AhR) is a ligand-activated transcriptional factor that regulates genes implicated in drug metabolism, cell proliferation, immune responses, circadian rhythm and tumor promotion. Due to the numerous and varied effects that AhR activation may have on the cell, research investigating novel AhR ligands is important for drug interactions and chemically induced carcinogenesis. The AZ-AHR Stable HepG2 Luciferase Reporter Cell Line is a sophisticated and highly sensitive tool for gene reporter assays through the dose- and time-dependent induction of luciferase activity in response to various AhR ligands.

Specifications

- Source Organ: Liver
- Method: Lipofectamine transfection
- Selection: Hygromycin B



Ordering Information

Cat. No.	T3102
Species	Human
Unit	1,000,000 cells/ml

Featured Reference

Novotna, A et al. "Novel stably transfected gene reporter human hepatoma cell line for assessment of aryl hydrocarbon receptor transcriptional activity: construction and characterization" *Environmental Science Technology* 45:10133-10139 (2011). PubMed: 22017252.

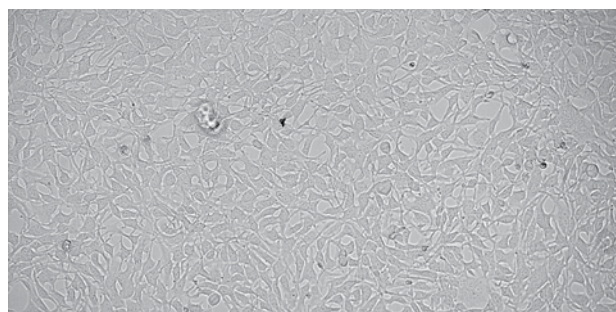
Catalytic Receptor | Featured Cell Line

NLRP3-Expressing HEK293 Cell Line (huNLRP3-flag)

Stable HEK293 Expressing Human NLRP3 Cell Line (huNLRP3-flag) were established through stable lipofectamine transfection of the flag-tagged human NLRP3 gene to parental HEK293 cells. Monoclonal selection via 1 mg/ml G418 was conducted to maintain a selection pressure. The cell line established may be used to study NLRP3 inflammasome, which is highly expressed in macrophages, and its association with the inflammatory pathway.

Specifications

- Source Organ: Kidney
- Method: Lipofectamine transfection
- Selection: Neomycin



Ordering Information

Cat. No.	T6317
Species	Human
Unit	1,000,000 cells/ml

Featured Reference

Schoenauer, R. et al. (2014). P2X7 receptors mediate resistance to toxin-induced cell lysis. *Biochimica et biophysica acta*, 1843(5), 915–922. <https://doi.org/10.1016/j.bbamcr.2014.01.024>

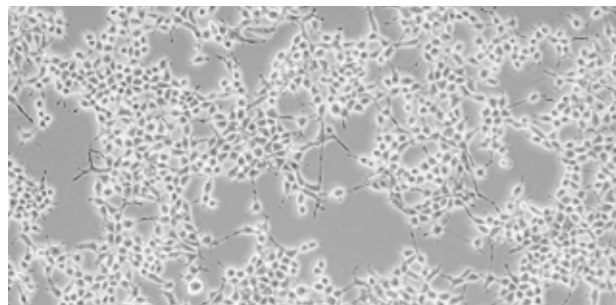
Enzyme | Featured Cell Line

Prothrombin (R393Q Mutant)-Expressing HEK293 Cell Line

Mannan-binding lectin-associated serine protease-1 (MASP-1) is a protein of the lectin pathway. It's similar in terms of structural features and substrate specificity to thrombin. Via its ability to induce fibrin clot formation along with interplay with several coagulation factors, MASP-1 has been shown to activate prothrombin. With the Prothrombin Mutant (R393Q) Stable Expressing HEK293 Cell Line, you can investigate in detail the mechanism of MASP-1 in mediating prothrombin activation.

Specifications

- Source Organ: Kidney
- Method: Lipofectamine transfection
- Selection: Neomycin



Ordering Information

Cat. No.	T6353
Species	Human
Unit	1,000,000 cells/ml

Featured Reference

Jenny, L., Dobó, J., Gál, P., & Schroeder, V. (2015). MASP-1 Induced Clotting – The First Model of Prothrombin Activation by MASP-1. PLOS ONE, 10(12), e0144633. doi:10.1371/journal.pone.0144633.

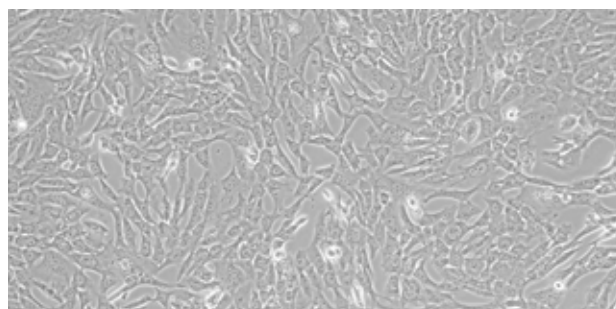
Ion Channel | Featured Cell Line

Nav2.1/ β 1/Contactin-Expressing Chinese Hamster Lung Cell Line

Voltage-sensitive sodium channels are heteromultimeric membrane proteins that initiate action potentials in most excitable cells and contain a pore-forming α subunit in association with auxiliary β subunits. In the Na^{+2} channel signaling complex, the glycosyl-phosphatidylinositol (GPI)-anchored protein, contactin helps regulate surface density of these channels. The Nav2.1/ β 1/Contactin Stable Chinese Hamster Lung (CHL) Cell Line stably expresses rat Nav2.1 and β 1 sodium channel subunits and mouse contactin. This cell line expresses increased Na^{+2} channel density on the surface membrane, making it a useful model for studying neuronal Na^{+2} channel assembly and distributions.

Specifications

- Source Organ: Lung
- Method: Transfection with pCDM8. β 1
- Selection: Hygromycin B



Ordering Information

Cat. No.	T3030
Species	Hamster
Unit	1,000,000 cells/ml

Featured Reference

Kazarinova-Noyes, K et al. "Contactin associates with Na^{+} channels and increases their functional expression" J Neurosci. 21(19):7517-25 (2001). PubMed: 11567041.

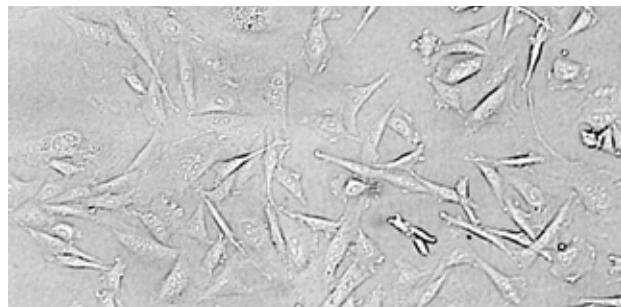
Immune Checkpoint | Featured Cell Line

TIM3-Expressing CHO-K1 Cell Line

CHO-K1 Cells were transfected with HAVCR2 Lentiviral Vector (pLenti-GIII-CMV-GFP-2A-Puro) (LV710795) to generate the Stable TIM3 Expressing CHO-K1 Cell Line. The cells were selected against puromycin-resistance and display adherent growth property with epithelial morphology. The Stable TIM3 Expressing CHO-K1 Cell Line is also positive for GFP-expression. The cells can be used in studies focusing on HAVCR2 gene and the TIM3 pathway with its interaction with the PD1 pathway. Other applications for the Stable TIM3 Expressing CHO-K1 Cell Line include positive control for western blot or binding assays.

Specifications

- Source Organ: Lung
- Method: Transfection with HSVCR2
- Selection: Puromycin



Ordering Information

Cat. No.	T6121
Species	Hamster
Unit	1,000,000 cells/ml

Featured Reference

Schlaepfer, I. R et al. "Inhibition of Lipid Oxidation Increases Glucose Metabolism and Enhances 2-Deoxy-2-[18F]Fluoro-d-Glucose Uptake in Prostate Cancer Mouse Xenografts." *Molecular Imaging and Biology* 4:529-538 (2015). DOI: 10.1007/s11307-014-0814-4.

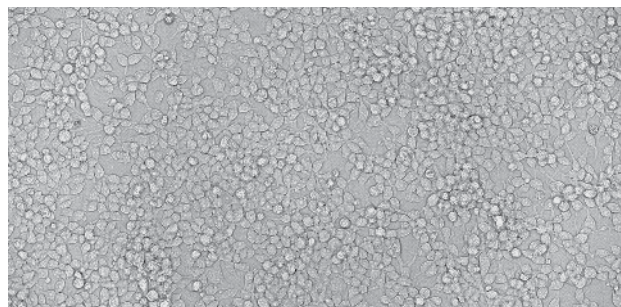
Transporter | Featured Cell Line

DMT1 (Mouse)-Expressing HEK293T Cell Line

Stable HEK293T Expressing Mouse DMT1 Cell Line overexpresses the divalent metal transporter-1 (DMT1) introduced to the HEK293T cells via transfection with DMT1 cDNA. The cell line is useful for the cell-based screening of small molecule inhibitors of iron uptake due to metal-sensitive calcein fluorescence. Hence a unique feature is that in the presence of iron, calcein fluorescence is quenched. Therefore, the Stable HEK293T Expressing Mouse DMT1 Cell Line may be used for calcein fluorescence quenching to assay for iron transporter inhibitors to gain more insight on iron uptake.

Specifications

- Source Organ: Kidney
- Method: Transfection with DMT1 cDNA
- Selection: Puromycin



Ordering Information

Cat. No.	T6000
Species	Human
Unit	1,000,000 cells/ml

Featured Reference

Herbert, AW et al. "Small-Molecule Screening Identifies the Selanzal Drug Ebselen as a Potent Inhibitor of DMT1-Mediated Iron Uptake" *Chemistry & Biology* 13:965-972 (2006). DOI: 10.1016/j.chembiol.2006.08.005.

Catalytic Receptor | Available Cell Lines

Cell Type	Species	Unit	Cat. No.
AIZ-AR-Luc-Expressing 22Rv1 Cell Line	Human	1,000,000 cells/ml	T3104
AZ-AHR-Luc-Expressing HepG2 Cell Line	Human	1,000,000 cells/ml	T3102
AZ-GR-Luc-Expressing HeLa Cell Line	Human	1,000,000 cells/ml	T3103
BMP9-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T3168
ECD GC-B-Expressing HEK293T Cell Line (GCB-435)	Human	1,000,000 cells/ml	T6037
FGFR1-Expressing HCC827 Cell Line	Human	1,000,000 cells/ml	T6464
FGFR1-Expressing PC9 Cell Line	Human	1,000,000 cells/ml	T6465
GC-B-Expressing HEK293T Cell Line (GCB-Full)	Human	1,000,000 cells/ml	T6036
GRPR-Luc-Expressing PC3 Cell Line	Human	1,000,000 cells/ml	T3021
LTB4R-Expressing HL-60 Cell Line	Human	1,000,000 cells/ml	T6026
NLRP3-Expressing HEK293 Cell Line (huNLRP3-FLAG)	Human	1,000,000 cells/ml	T6317
NLRP3-Expressing HEK293 Cell Line (huNLRP3-YFP)	Human	1,000,000 cells/ml	T6318
NOD1 Knockdown AGS Cell Line (AGS cl.1)	Human	1,000,000 cells/ml	T6189
NOD1 Knockout AGS Cell Line (41A8)	Human	1,000,000 cells/ml	T6187
NOD1 Knockout AGS Cell Line (41H8)	Human	1,000,000 cells/ml	T6188
PZ-TR-Luc-Expressing HepG2 Cell Line	Human	1,000,000 cells/ml	T3177
TLR2-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T3059
VEGF-Expressing HEK293T Cell Line	Human	1,000,000 cells/ml	T9622
hTLR4-Expressing (mTLR4-/-) Hepatic Stellate Cell Line	Mouse	1,000,000 cells/ml	T6104
IFN Receptor (Type I) Knockout Dendritic Cell Line	Mouse	1,000,000 cells/ml	T3036
TLR3 Knockout Dendritic Cell Line	Mouse	1,000,000 cells/ml	T3034
TLR9 Knockout Dendritic Cell Line	Mouse	1,000,000 cells/ml	T3035
SSAO/VAP-1 A7r5-Expressing Cell Line	Rat	1,000,000 cells/ml	T3155
TP53 Knockout K9 Fetus 1 Cell Line	Dog	1,000,000 cells/ml	T6405
EGFR-Expressing CHO Cell Line	Hamster	1,000,000 cells/ml	T6255
EGFR-K721A-Expressing CHO Cell Line	Hamster	1,000,000 cells/ml	T6256
Integrin-Expressing CHO-B2 Cell Line	Hamster	1,000,000 cells/ml	T6195
TLR2 and CD14-Expressing CHO Cell Line (3E10 TLR2)	Hamster	1,000,000 cells/ml	T6437
TLR4 and CD14-Expressing CHO Cell Line (3E10 TLR4)	Hamster	1,000,000 cells/ml	T6436

Enzyme | Available Cell Lines

Cell Type	Species	Unit	Cat. No.
ACE2-Expressing 293 Cell Line	Human	1,000,000 cells/ml	T6799
ACE2-Expressing HEK293T Cell Line	Human	1,000,000 cells/ml	T6029

Cell Type	Species	Unit	Cat. No.
ACE2-Expressing HeLa Cell Line	Human	1,000,000 cells/ml	T6044
Akt (Pleckstrin Homology Domain)-YFP (Membrane)-Expressing MCF7/B2 Cell Line (Luc-Akt-PH/YFP)	Human	1,000,000 cells/ml	T3160
Akt (Pleckstrin Homology Domain)-YFP (Membrane)-Expressing MCF7/B2 Cell Line (Luc-Akt-PH/YFP)	Human	1,000,000 cells/ml	T3161
ARP1-GFP-Expressing HeLa Cell Line	Human	1,000,000 cells/ml	T6342
aSYN-IRES-GFP (A30P Mutant)-Expressing LUHMES Cell Line	Human	1,000,000 cells/ml	T6454
aSYN-IRES-GFP (A53T Mutant)-Expressing LUHMES Cell Line	Human	1,000,000 cells/ml	T6455
aSYN-IRES-GFP-Expressing LUHMES Cell Line	Human	1,000,000 cells/ml	T6456
CA-MEK5-Expressing HCT116 Cell Line	Human	1,000,000 cells/ml	T6444
CAP1 Knockdown AsPC-1 Cell Line	Human	1,000,000 cells/ml	T6403
CAP1 Knockdown PANC-1 Cell Line	Human	1,000,000 cells/ml	T6404
CDK9-FLAG (SEC Component)-Expressing HeLa S3 Cell Line	Human	1,000,000 cells/ml	T6389
CYP24A1-Expressing LS180 Cell Line	Human	1,000,000 cells/ml	T6112
CYP3A5 (Double Deletion)-Expressing HuH-7 Cell Line	Human	1,000,000 cells/ml	T6346
CYP3A5 (Point Mutation)-Expressing HuH-7 Cell Line	Human	1,000,000 cells/ml	T6348
CYP3A5 (Single Deletion)-Expressing HuH-7 Cell Line	Human	1,000,000 cells/ml	T6347
DN-MEK5-Expressing HCT116 Cell Line	Human	1,000,000 cells/ml	T6445
EZH2-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6205
FUT8-Overexpressing HEK293S (GnT I-/-) Cell Line	Human	1,000,000 cells/ml	T6010
GALE Knockout HEK293T Cell Line (Clone 4)	Human	1,000,000 cells/ml	T6150
GALK1 and GALE Knockout HEK293T Cell Line	Human	1,000,000 cells/ml	T6151
GALK1 Knockout HEK293T Cell Line	Human	1,000,000 cells/ml	T6153
GALK2 and GALE Knockout HEK293T Cell Line	Human	1,000,000 cells/ml	T6152
GALK2 Knockout HEK293T Cell Line	Human	1,000,000 cells/ml	T6154
GAPDH Knockdown HEK293T Cell Line (GAPDH-KD)	Human	1,000,000 cells/ml	T6160
GPX4-Overexpressing HT-1080 Cell Line	Human	1,000,000 cells/ml	T6392
HA-SirT3-Expressing 293 T-Rex Cell Line	Human	1,000,000 cells/ml	T6248
HepG2-Expressing ADH1 Cell Line (VA-13)	Human	1,000,000 cells/ml	T3195
IDH1 siRNA-RFP-Expressing NHA IDHmut Cell Line	Human	1,000,000 cells/ml	T6043
INPP4A-Expressing BJAB Cell Line	Human	1,000,000 cells/ml	T6322
INPP4A-Expressing Raji Cell Line	Human	1,000,000 cells/ml	T6321
IRES-GFP-Expressing LUHMES Cell Line	Human	1,000,000 cells/ml	T6457
K-Ras (G12C Mutant)-Expressing AALE Cell Line	Human	1,000,000 cells/ml	T6197
KLK4-KLKP1-Expressing RWPE-1 Cell Line	Human	1,000,000 cells/ml	T6391
Klotho-Expressing HLEB-3 Cell Line (Polyclonal)	Human	1,000,000 cells/ml	T9738
lacZ-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6127
LSD1 Knockdown SW480 Cell Line	Human	1,000,000 cells/ml	T6449

Cell Type	Species	Unit	Cat. No.
NMDA (amino-terminal domain, ATD)-Expressing 293T cell line	Human	1,000,000 cells/ml	T6340
Nox5-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6309
PC4 Knockdown HEK293T Cell Line	Human	1,000,000 cells/ml	T6411
PKCa-Expressing MCF-7 Cell Line (MCF-7/PKCa20)	Human	1,000,000 cells/ml	T6115
PNKP-FLAG-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6126
Prothrombin (R393Q Mutant)-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6353
PSMA- (PSMA/FOLh1/Carboxypeptidase II) and GFP-Expressing U87MG/ Δ EGFR Cell Line	Human	1,000,000 cells/ml	T6206
Ras-Overexpressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6012
Rpn11-HTBH-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6007
SIRT1 Knockout 293T Cell Line	Human	1,000,000 cells/ml	T3176
SIRT1 Knockout DLD-1 Cell Line	Human	1,000,000 cells/ml	T3174
SIRT1 Knockout RKO Cell Line	Human	1,000,000 cells/ml	T3172
SIRT1-Expressing 293T Cell Line	Human	1,000,000 cells/ml	T3175
SIRT1-Expressing DLD-1 Cell Line	Human	1,000,000 cells/ml	T3173
SIRT10Expressing RKO Cell Line	Human	1,000,000 cells/ml	T3171
SIRT7 (Scrambled)-Expressing H1299 Cell Line	Human	1,000,000 cells/ml	T6259
SIRT7 (Scrambled)-Expressing HeLa Cell Line	Human	1,000,000 cells/ml	T6258
SIRT7 Knockdown H1299 Cell Line	Human	1,000,000 cells/ml	T6165
SIRT7 Knockdown HeLa Cell Line	Human	1,000,000 cells/ml	T6164
VDRE-I CYP24A1-Expressing LS180 Cell Line	Human	1,000,000 cells/ml	T6113
ACE2-Expressing NIH3T3 Cell Line	Mouse	1,000,000 cells/ml	T6045
Akt1-Expressing NIH3T3 Cell Line	Mouse	1,000,000 cells/ml	T6333
COX10 Knockout Fibroblast Cell Line	Mouse	1,000,000 cells/ml	T6303
PSEN1 (Human, C410Y Mutant)-Expressing MEF Psen1/2(-/-) Cell Line	Mouse	1,000,000 cells/ml	T6442
PSEN1 (Human, D257A Mutant)-Expressing MEF Psen1/2(-/-) Cell Line	Mouse	1,000,000 cells/ml	T6440
PSEN1 (Human, L435F Mutant)-Expressing MEF Psen1/2(-/-) Cell Line	Mouse	1,000,000 cells/ml	T6443
PSEN1 (Human, R278I Mutant)-Expressing MEF Psen1/2(-/-) Cell Line	Mouse	1,000,000 cells/ml	T6441
PSEN1-Expressing MEF Psen1/2(-/-) Cell Line	Mouse	1,000,000 cells/ml	T6439
PTEN Knockout MEF Cell Line	Mouse	1,000,000 cells/ml	T6179
PTEN-Expressing MEF Cell Line	Mouse	1,000,000 cells/ml	T6180
Raf1 FF/FF Knock-in MEF Cell Line	Mouse	1,000,000 cells/ml	T6107
RAF1 Knockout MEF Cell Line	Mouse	1,000,000 cells/ml	T6106
GAD67 (Human)-Expressing Embryonic Striatal Cell Line (M213-20 CL2)	Rat	1,000,000 cells/ml	T3400
GAD67 (Human)-Expressing Embryonic Striatal Cell Line (M213-20 CL4)	Rat	1,000,000 cells/ml	T3401
GAD67 (Human)-Expressing Embryonic Striatal Cell Line (M213-20 CL5)	Rat	1,000,000 cells/ml	T3402

Cell Type	Species	Unit	Cat. No.
ACE2-Expressing COS-7 Cell Line	African Green Monkey	1,000,000 cells/ml	T6046
SIAT1-Expressing MDCK Cell Line (MDCK-SIAT1)	Canine	1,000,000 cells/ml	T6999
ACE2-Expressing CHO-K1 Cell Line	Hamster	1,000,000 cells/ml	T6796
CPS I and OTC-Expressing CHO Cell Line (CHO-CPS45-22-OTC1-A19)	Hamster	1,000,000 cells/ml	T6178
CPS I-Expressing CHO Cell Line (CHO-CPS45-22)	Hamster	1,000,000 cells/ml	T6177
GADD34 (Q525X Mutant)-Expressing CHO-K1 Cell Line (CHO-K1-G34M)	Hamster	1,000,000 cells/ml	T6980
GALE (Human, C307Y Mutant)-Expressing CHO Cell Line	Hamster	1,000,000 cells/ml	T3199
GALE (Human, G90E Mutant)-Expressing CHO Cell Line	Hamster	1,000,000 cells/ml	T3197
GALE (Human, HA-Tagged)-Expressing CHO Cell Line	Hamster	1,000,000 cells/ml	T3196
GALE (Human, V94M Mutant)-Expressing CHO Cell Line	Hamster	1,000,000 cells/ml	T3198
Mgat2 Knockout CHO Cell Line (K16)	Hamster	1,000,000 cells/ml	T6008

G Protein-Coupled Receptor | Available Cell Lines

Cell Type	Species	Unit	Cat. No.
A1, GIRK1, and GIRK2A-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6473
AMY3-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6257
BAI3-Expressing Medulloblastoma Cell Line (PFSK-1)	Human	1,000,000 cells/ml	T6300
BAI3-Expressing Medulloblastoma Cell Line (UW288-1)	Human	1,000,000 cells/ml	T6299
CD4 and CCR5-Expressing HEK293T Cell Line	Human	1,000,000 cells/ml	T6332
D2 dopamine receptor (C-terminally tagged with RLuc8)-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6119
D2 dopamine receptor (RRR-ERE, Mutant 5)(C-terminally tagged with RLuc8)-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6120
GIRK1 and GIRK2A-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6474
GRPR-Luc-Expressing PC3 Cell Line	Human	1,000,000 cells/ml	T3021
M2, GIRK1 and GIRK4-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6472
M3R-GFP-Expressing HEK293 Cell Line (M3R-GFP)	Human	1,000,000 cells/ml	T6244
P2Y4-Expressing Astrocytoma Cell Line	Human	1,000,000 cells/ml	T6191
SEP-PTHR-Expressing Cell Line	Human	1,000,000 cells/ml	T6301
T2R1-Expressing HEK293T Cell Line	Human	1,000,000 cells/ml	T6137
T2R10-Expressing HEK293T Cell Line	Human	1,000,000 cells/ml	T6140
T2R14-Expressing HEK293T Cell Line	Human	1,000,000 cells/ml	T6141
T2R39-Expressing HEK293T Cell Line	Human	1,000,000 cells/ml	T6144
T2R4-Expressing HEK293T Cell Line	Human	1,000,000 cells/ml	T6138
T2R44-Expressing HEK293T Cell Line	Human	1,000,000 cells/ml	T6143
T2R49-Expressing HEK293T Cell Line	Human	1,000,000 cells/ml	T6142

Cell Type	Species	Unit	Cat. No.
T2R7-Expressing HEK293T Cell Line	Human	1,000,000 cells/ml	T6139
Thromboxane A2 receptor (A160T Mutant)-Expressing HEK293S-TetR Cell Line	Human	1,000,000 cells/ml	T3164
Thromboxane A2 receptor (A160T Mutant)-Expressing HEK293S-TetR GnTI-Cell Line	Human	1,000,000 cells/ml	T3165
Thromboxane A2 receptor-Expressing HEK293S-TetR Cell Line	Human	1,000,000 cells/ml	T3162
Thromboxane A2 receptor-Expressing HEK293S-TetR GnTI- Cell Line	Human	1,000,000 cells/ml	T3163
CC CKR1-Expressing L1.2 Cell Line	Mouse	1,000,000 cells/ml	T6306
CC CKR2B-Expressing L1.2 Cell Line	Mouse	1,000,000 cells/ml	T6307
CCKBR-Expressing NIH3T3 Cell Line (NIH3T3-hCCKBR)	Mouse	1,000,000 cells/ml	T6198
OGR1-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T6308
TSHR (Human)-Expressing CHO Cell Line	Hamster	1,000,000 cells/ml	T6476

Immune Checkpoint | Available Cell Lines

Cell Type	Species	Unit	Cat. No.
TIM3-Expressing CHO-K1 Cell Line	Hamster	1,000,000 cells/ml	T6121

Ion Channel | Available Cell Lines

Cell Type	Species	Unit	Cat. No.
Aquaporin-4-Expressing 293 Cell Line	Human	1,000,000 cells/ml	T3002
Cx26-Expressing BxPC-3 Cell Line	Human	1,000,000 cells/ml	T3166
GCaMP6s-P2A-ORAI1-(Opto-CRAC)2-P2A-NFAT-mCh-Expressing HeLa Cell Line	Human	1,000,000 cells/ml	T6486
ORAI1-GFP-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6488
ORAI1, 2, and 3 Triple Knockout HEK293 Cell Line (ORAI-TKO)	Human	1,000,000 cells/ml	T6490
P2X7 (Human)-Expressing HEK293 Cell Line (HEK hu p2x7)	Human	1,000,000 cells/ml	T6316
P2X7 (Rat)-Expressing HEK293 Cell Line (HEK rt p2x7)	Human	1,000,000 cells/ml	T6315
Ryanodine Receptor 1-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T3037
TPC2 (Human, G734E/L564P Mutant)-YFP-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6380
TPC2 (Human, L564P Mutant)-YFP-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6378
TPC2 (Human, LL/AA Mutant)-RFP-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6382
TPC2 (Human, M484L/G734E/L564P Mutant)-YFP-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6381
TPC2 (Human, M484L/L564P Mutant)-YFP-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6379
TRPML1 (Human, F465L Mutant)-YFP-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6374
TRPML1 (Human, LL/AA Mutant)-YFP-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6375
TRPML1 (Human, R408A Mutant)-YFP-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6371

Cell Type	Species	Unit	Cat. No.
TRPML1 (Human, V446L Mutant)-YFP-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6373
TRPML1 (Human, Y436C Mutant)-YFP-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6372
TRPML1 (Human)-YFP-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6370
TRPML2 (Human)-GFP-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6376
TRPML3 (Human)-YFP-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6377
$\alpha 3$ nAChR-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6422
$\alpha 3\alpha 5\beta 2$ nAChR-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6421
$\alpha 3\beta 2$ nAChR-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6419
$\alpha 3\beta 2\beta 4$ nAChR-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6420
$\beta 2$ nAChR-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6423
Nav2.1/ $\beta 1$ /Contactin-Expressing Chinese Hamster Lung Cell Line	Hamster	1,000,000 cells/ml	T3030
TASK-1 (Rat)-Expressing CHO Cell Line	Hamster	1,000,000 cells/ml	T6336
TASK-1 and TASK-3 (Rat)-Expressing CHO Cell Line	Hamster	1,000,000 cells/ml	T6338
TASK-3 (Rat)-Expressing CHO Cell Line	Hamster	1,000,000 cells/ml	T6337
KIR6.1 (Mouse)-Expressing COS1 Cell Line	Monkey	1,000,000 cells/ml	T6399
KIR6.2 (Mouse)-Expressing COS1 Cell Line	Monkey	1,000,000 cells/ml	T6400

Kinase | Available Cell Lines

Cell Type	Species	Unit	Cat. No.
Deoxycytidine Kinase Deficient T Lymphoblast Cell Line (AraC-8C)	Human	1,000,000 cells/ml	T3157
FGFR1-Expressing U2OS Cell Line	Human	1,000,000 cells/ml	T6017
FRK Knockout H1299 Cell Line	Human	1,000,000 cells/ml	T9505
MuSK-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T3005
NLK Knockout A549 Cell Line	Human	1,000,000 cells/ml	T9510
Smad4-Expressing SW480 Cell Line	Human	1,000,000 cells/ml	T6011
AATK-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3134
ABL1-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3100
ABL2-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3101
ALK-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3062
AXL-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3064
BLK-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3086
BMX-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3146
BTK-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3147
c-Kit (D816F Mutant)-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3053
c-Kit (D816H Mutant)-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3052
c-Kit (D816V Mutant)-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3040
c-Kit (D816Y Mutant)-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3054

Cell Type	Species	Unit	Cat. No.
c-Kit (GNNK- isoform)-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3041
c-Kit (GNNK+ isoform)-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3042
c-Kit (K642E Mutant)-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3056
c-Kit (N705A Mutant)-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3049
c-Kit (N705A/N938A Mutant)-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3051
c-Kit (N938A Mutant)-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3050
c-Kit (V560D Mutant)-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3055
c-Kit (Y568F Mutant)-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3043
c-Kit (Y568F/Y570F Mutant)-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3045
c-Kit (Y570F Mutant)-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3044
c-Kit (Y703F Mutant)-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3046
c-Kit (Y703F/Y936F Mutant)-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3048
c-Kit (Y721F Mutant)-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3057
c-Kit (Y823F Mutant)-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3058
c-Kit (Y936F Mutant)-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3047
CSF1R-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3138
CSK-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3120
DDR1-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3122
DDR2-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3123
EGFR and Erbb2 Conditional Knockdown Skin Keratinocyte Cell Line (B1B2F3)	Mouse	1,000,000 cells/ml	T3184
EGFR Conditional Knockdown Skin Keratinocyte Cell Line (Egfr2)	Mouse	1,000,000 cells/ml	T3186
EGFR-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3106
EPHA1-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3067
EPHA10-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3126
EPHA2-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3108
EPHA3-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3127
EPHA4-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3099
EPHA5-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3068
EPHA6-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3128
EPHA7-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3069
EPHA8-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3070
EPHB1-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3109
EPHB2-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3110
EPHB3-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3129
EPHB4-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3112
ERBB2 and ERBB3-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T6254

Cell Type	Species	Unit	Cat. No.
ErbB2 Conditional Knockdown Skin Keratinocyte Cell Line (B2F6)	Mouse	1,000,000 cells/ml	T3185
ERBB2-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3098
ERBB4 (CYT1 Variant)-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T6252
ERBB4 and ERBB3 (V723L Mutant)-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T6253
ERBB4-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3107
FER-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3113
FGFR1 (fused with ZNF)-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T6145
FGFR2-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3071
FGFR3-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3072
FGFR4-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3132
FGR-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3087
FLT1-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3152
FLT3-(Internal Tandem Duplication)-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T6129
FLT3-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3080
FLT3-Expressing BaF3 Cell Line	Mouse	1,000,000 cells/ml	T6128
FLT4-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3097
FRK-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3143
FYN-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3088
HCK-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3089
IGF1R-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3073
INSR-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3074
INSRR-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3133
ITK-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3148
JAK1-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3075
JAK2-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3076
JAK3-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3077
KDR-Expressing Ba/F3 Cell Line (IL-3 Dependent)	Mouse	1,000,000 cells/ml	T6027
KDR-Expressing Ba/F3 Cell Line (IL-3 Independent)	Mouse	1,000,000 cells/ml	T3118
KIT-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3081
LCK-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3090
LMTK3-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3136
LTK-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3063
LYN-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3115
MATK-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3121
MERTK-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3065
MET-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3078
MST1R-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3079

Cell Type	Species	Unit	Cat. No.
MuSK-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3137
NTRK1-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3094
NTRK2-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3095
NTRK3-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3096
PDGFRA-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3082
PDGFRB-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3083
PTK2-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3124
PTK2B-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3131
PTK7-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3139
RET-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3084
ROR1-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3140
ROR2-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3141
ROS1-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3085
RYK-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3142
SRC-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3091
SRMS-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3145
STYK1-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3153
SYK-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3093
TEC-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3149
TIE1-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3117
TNK1-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3061
TNK2-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3119
TrkA-Expressing T17 Cell Line	Mouse	1,000,000 cells/ml	T3158
TrkB-Expressing T48 Cell Line	Mouse	1,000,000 cells/ml	T3159
TXK-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3150
TYK2-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3111
TYRO3-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3066
YES1-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3092
ZAP70-Expressing Ba/F3 Cell Line	Mouse	1,000,000 cells/ml	T3116
HER2-Overexpressing CHO Cell Line	Hamster	1,000,000 cells/ml	T3193
HER1 and HER2-Overexpressing VERO Cell Line	Monkey	1,000,000 cells/ml	T3194
HER1-Overexpressing VERO Cell Line	Monkey	1,000,000 cells/ml	T3192
HER2 and HER3-Overexpressing VERO Cell Line	Monkey	1,000,000 cells/ml	T3191
HER2-Overexpressing VERO Cell Line	Monkey	1,000,000 cells/ml	T3189
HER3-Overexpressing VERO Cell Line	Monkey	1,000,000 cells/ml	T3190

Nuclear Hormone Receptor | Available Cell Lines

Cell Type	Species	Unit	Cat. No.
ER-Positive Breast Epithelial Cell Line	Human	1,000,000 cells/ml	T6021
PGC-1 α /ERR α -Expressing 293T Cell Line	Human	1,000,000 cells/ml	T3060
PML Knockout Hep-2 Cell Line	Human	1,000,000 cells/ml	T6038
Thyroid Receptor-Expressing HepG2 Cell Line (PZ-TR-GFP)	Human	1,000,000 cells/ml	T3177

Reporter | Available Cell Lines

Cell Type	Species	Unit	Cat. No.
AIZ-AR-Luc-Expressing 22Rv1 Cell Line	Human	1,000,000 cells/ml	T3104
AZ-AHR-Luc-Expressing HepG2 Cell Line	Human	1,000,000 cells/ml	T3102
AZ-GR-Luc-Expressing HeLa Cell Line	Human	1,000,000 cells/ml	T3103
Akt (Pleckstrin Homology Domain)-Luc-Expressing MCF7 Cell Line	Human	1,000,000 cells/ml	T3160
Akt (Pleckstrin Homology Domain)-YFP (Membrane)-Expressing MCF7/B2 Cell Line (Luc-Akt-PH/YFP)	Human	1,000,000 cells/ml	T3161
Antioxidant Response Element-Luc-Expressing MCF7 Cell Line (AREc32)	Human	1,000,000 cells/ml	T6103
ARP1-GFP-Expressing HeLa Cell Line	Human	1,000,000 cells/ml	T6342
aSYN-IRES-GFP (A30P Mutant)-Expressing LUHMES Cell Line	Human	1,000,000 cells/ml	T6454
aSYN-IRES-GFP (A53T Mutant)-Expressing LUHMES Cell Line	Human	1,000,000 cells/ml	T6455
aSYN-IRES-GFP-Expressing LUHMES Cell Line	Human	1,000,000 cells/ml	T6456
BJAB-YFP-Expressing Cell Line	Human	1,000,000 cells/ml	T6319
CD63-RFP-HTBH-Expressing HeLa Cell Line	Human	1,000,000 cells/ml	T6310
CENP-A-GFP and CSAP-GFP-Expressing HeLa Cell Line	Human	1,000,000 cells/ml	T6345
CLN3 (LL/AA)-RFP Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6383
D2 dopamine receptor (C-terminally tagged with RLuc8)-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6119
D2 dopamine receptor (RRR-ERE, Mutant 5)(C-terminally tagged with RLuc8)-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6120
ELG1 (Truncated)-CFP-Expressing Retinal Pigment Epithelial Cell Line	Human	1,000,000 cells/ml	T3183
GRPR-Luc-Expressing PC3 Cell Line	Human	1,000,000 cells/ml	T3021
HIF HRE-Luc/LacZ-Expressing LN229 Glioblastoma Cell Line	Human	1,000,000 cells/ml	T6295
HIF HRE-Luc/LacZ-Expressing Me1290 Uveal Melanoma Cell Line	Human	1,000,000 cells/ml	T6296
IDH1 siRNA-RFP-Expressing NHA IDHmut Cell Line	Human	1,000,000 cells/ml	T6043
IRES-GFP-Expressing LUHMES Cell Line	Human	1,000,000 cells/ml	T6457
LANA-Expressing BJAB Cell Line (BJAB-L-YFP)	Human	1,000,000 cells/ml	T6314
Lis1-GFP-Expressing HeLa Cell Line	Human	1,000,000 cells/ml	T6343
M3R-GFP-Expressing HEK293 Cell Line (M3R-GFP)	Human	1,000,000 cells/ml	T6244
Nde1-GFP-Expressing HeLa Cell Line	Human	1,000,000 cells/ml	T6344
NFAT-GFP-Expressing HeLa Cell Line	Human	1,000,000 cells/ml	T6484

Cell Type	Species	Unit	Cat. No.
NHA-siRNA (scrambled)-Expressing IDHmut Cell Line	Human	1,000,000 cells/ml	T6042
NLRP3-Expressing HEK293 Cell Line (huNLRP3-YFP)	Human	1,000,000 cells/ml	T6318
ORAI1-GFP-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6488
PD1-GFP-Expressing Jurkat Cell Line	Human	1,000,000 cells/ml	T6981
PDL1-GFP-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6982
PSMA- (PSMA/FOLh1/Carboxypeptidase II) and GFP-Expressing U87MG/ ΔEGFR Cell Line	Human	1,000,000 cells/ml	T6206
PZ-TR-Luc-Expressing HepG2 Cell Line	Human	1,000,000 cells/ml	T3177
STIM1-YFP-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6487
Tctex (type 3)-GFP-Expressing HeLa Cell Line	Human	1,000,000 cells/ml	T6341
Thyroid Receptor-Expressing HepG2 Cell Line (PZ-TR-GFP)	Human	1,000,000 cells/ml	T3177
TLR8-NF-κB-Expressing Reporter 293 Cell Line	Human	1,000,000 cells/ml	T6412
TPC2 (Human, G734E/L564P Mutant)-YFP-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6380
TPC2 (Human, L564P Mutant)-YFP-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6378
TPC2 (Human, LL/AA Mutant)-RFP-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6382
TPC2 (Human, M484L/G734E/L564P Mutant)-YFP-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6381
TPC2 (Human, M484L/L564P Mutant)-YFP-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6379
TRE3G-dCas9-EGFP-Expressing U2OS Cell Line	Human	1,000,000 cells/ml	T6497
TRPML1 (Human, F465L Mutant)-YFP-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6374
TRPML1 (Human, LL/AA Mutant)-YFP-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6375
TRPML1 (Human, R408A Mutant)-YFP-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6371
TRPML1 (Human, V446L Mutant)-YFP-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6373
TRPML1 (Human, Y436C Mutant)-YFP-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6372
TRPML1 (Human)-YFP-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6370
TRPML2 (Human)-GFP-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6376
TRPML3 (Human)-YFP-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6377
BMP Responsive Reporter (BRITER) Cell Line	Mouse	1,000,000 cells/ml	T3105
HIF HRE-Luc/LacZ-Expressing Melanoma Cell Line (B16LS9)	Mouse	1,000,000 cells/ml	T6297
NF-κB-Luc-Expressing RAW264.7 Cell Line	Mouse	1,000,000 cells/ml	T3015
NF-κB-Luc-Expressing RAW264.7 Cell Line	Mouse	1,000,000 cells/ml	T3015
NFAT-Luc-Expressing RAW264.7 Cell Line	Mouse	1,000,000 cells/ml	T6125
TRPV4-Expressing KPT2 Cell Line	Mouse	1,000,000 cells/ml	T6009
HIF HRE-Luc/LacZ-Expressing Glioma Cell Line (9L)	Rat	1,000,000 cells/ml	T6298
GLUT4-GFP-Expressing CHO Cell Line (CHO-HIRc-mycGLUT4eGFP)	Hamster	1,000,000 cells/ml	T6498
NF-κB Reporter and CD14-Expressing CHO Cell Line (3E10)	Hamster	1,000,000 cells/ml	T6435
NF-κB Reporter CHO Cell Line (EL-1)	Hamster	1,000,000 cells/ml	T6434

Cell Type	Species	Unit	Cat. No.
Notch1 (Variant)-YFP and Inducible Delta-mCherry Reporter CHO-K1 Cell Line (hN1G4esn)	Hamster	1,000,000 cells/ml	T3033
Notch1-YFP and Inducible Delta-mCherry Reporter CHO-K1 Cell Line (hN1)	Hamster	1,000,000 cells/ml	T3032

Transporter | Available Cell Lines

Cell Type	Species	Unit	Cat. No.
DMT1 (Mouse)-Expressing HEK293T Cell Line	Human	1,000,000 cells/ml	T6000
KCC2-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T3038
MCT4 Knockout PC-3 Cell Line	Human	1,000,000 cells/ml	T6328
MCT4-Overexpressing PC-3 Cell Line	Human	1,000,000 cells/ml	T6329
NIS (Whale)-Expressing HeLa Cell Line	Human	1,000,000 cells/ml	T6492
NIS (Zebra)-Expressing HeLa Cell Line	Human	1,000,000 cells/ml	T6493
NIS-Expressing HeLa Cell Line	Human	1,000,000 cells/ml	T6491
NIS-Expressing SK-Hep1 Cell Line (SK-Hep1-NIS)	Human	1,000,000 cells/ml	T6394
NTCP-Expressing HepG2 Cell Line	Human	1,000,000 cells/ml	T6190
NTCP-Expressing Huh7 Cell Line	Human	1,000,000 cells/ml	T6176
OATP1B3-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6239
SLC39A14-Expressing Caco-2 Cell Line	Human	1,000,000 cells/ml	T6028
SCL26A9 (HA-tagged)-Expressing Thyroid Epithelial Cell Line (SLC26A9-FRT)	Fisher Rat	1,000,000 cells/ml	T3188
GLUT4-GFP-Expressing CHO Cell Line (CHO-HIRc-mycGLUT4eGFP)	Hamster	1,000,000 cells/ml	T6498

Other | Available Cell Lines

Cell Type	Species	Unit	Cat. No.
ABCC1 (15A16 Mutant)-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6004
ABCC1 (30A31 Mutant)-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6005
ABCC1 (4A6 Mutant)-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6006
ABCC1-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6003
AC3 and AC6 Knockout HEK293 Cell Line	Human	1,000,000 cells/ml	T6291
Ad5 IVA2-Expressing 293 Cell Line	Human	1,000,000 cells/ml	T6194
Ad5 pTP-Expressing 293 Cell Line (293pTP)	Human	1,000,000 cells/ml	T3178
ADRM1 Knockout HCT116 Cell Line (Clone B11)	Human	1,000,000 cells/ml	T6162
AF1-(SEC Component)-FLAG-Expressing HeLa S3 Cell Line	Human	1,000,000 cells/ml	T6390
AF4-(SEC Component)-FLAG-Expressing HeLa S3 Cell Line	Human	1,000,000 cells/ml	T6387
AF9-(SEC Component)-FLAG-Expressing HeLa S3 Cell Line	Human	1,000,000 cells/ml	T6388
AGO2 (3xFLAG)-Expressing HEK293T Cell Line	Human	1,000,000 cells/ml	T6352
Angptl2-GST-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6397

Cell Type	Species	Unit	Cat. No.
ARL13-B-Expressing HEK 293 Cell Line	Human	1,000,000 cells/ml	T6041
ATG5 Knockout HEK293 Cell Line	Human	1,000,000 cells/ml	T6438
Autism Spectrum Disorder (Idiopathic) Fibroblastic Cell Line (sc119)	Human	1,000,000 cells/ml	T6358
Autism Spectrum Disorder (Idiopathic) Fibroblastic Cell Line (sc166)	Human	1,000,000 cells/ml	T6359
Autism Spectrum Disorder (Idiopathic) Fibroblastic Cell Line (sc174)	Human	1,000,000 cells/ml	T6360
Autism Spectrum Disorder (Idiopathic) Fibroblastic Cell Line (sc204)	Human	1,000,000 cells/ml	T6361
Autism Spectrum Disorder (Idiopathic) Fibroblastic Cell Line (sc222)	Human	1,000,000 cells/ml	T6362
Autism Spectrum Disorder (Idiopathic) Fibroblastic Cell Line (sc229)	Human	1,000,000 cells/ml	T6363
Autism Spectrum Disorder Fibroblastic Cell Line (sc148)	Human	1,000,000 cells/ml	T6364
Autism Spectrum Disorder Fibroblastic Cell Line (sc160)	Human	1,000,000 cells/ml	T6365
Autism Spectrum Disorder Fibroblastic Cell Line (sc164)	Human	1,000,000 cells/ml	T6366
Autism Spectrum Disorder Fibroblastic Cell Line (sc178)	Human	1,000,000 cells/ml	T6367
Autism Spectrum Disorder Fibroblastic Cell Line (sc197)	Human	1,000,000 cells/ml	T6368
Autism Spectrum Disorder Fibroblastic Cell Line (sc231)	Human	1,000,000 cells/ml	T6369
BAK Knockdown HN12 Cell Line	Human	1,000,000 cells/ml	T6416
BJAB-YFP-Expressing Cell Line	Human	1,000,000 cells/ml	T6319
Blank Promoter-Expressing HEK293T Cell Line	Human	1,000,000 cells/ml	T9618
CBF β Knockout HepG2 Cell Line	Human	1,000,000 cells/ml	T6161
CD44-Expressing MKN-28 Cell Line	Human	1,000,000 cells/ml	T6185
CD44v8-10-Expressing MKN-28 Cell Line	Human	1,000,000 cells/ml	T6186
CD63-RFP-HTBH-Expressing HeLa Cell Line	Human	1,000,000 cells/ml	T6310
CENP-A-GFP and CSAP-GFP-Expressing HeLa Cell Line	Human	1,000,000 cells/ml	T6345
CLN3 (LL/AA)-RFP Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6383
CNBP-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6212
CRE-Expressing 293 Cell Line	Human	1,000,000 cells/ml	T3203
CymR-Expressing A2058 Cell Line	Human	1,000,000 cells/ml	T3017
CymR-Puro-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T3016
DDP-Expressing A549 Cell Line	Human	1,000,000 cells/ml	T6213
DDX5-Expressing Hepatic Stellate Cell Line	Human	1,000,000 cells/ml	T6001
E-cadherin-Expressing MIA PaCa-2 Cell Line	Human	1,000,000 cells/ml	T3167
ECRG4-Expressing HEK 293 Cell Line (ECRG4-HEK293)	Human	1,000,000 cells/ml	T6193
EDC4-Expressing HEK293T Cell Line	Human	1,000,000 cells/ml	T6242
EEF1A1 Knockdown A549 Cell Line	Human	1,000,000 cells/ml	T6204
ELG1 (Truncated)-CFP-Expressing Retinal Pigment Epithelial Cell Line	Human	1,000,000 cells/ml	T3183
FABP4-Expressing THP-1 Cell Line	Human	1,000,000 cells/ml	T9615
FADD Deficient Jurkat Cell Line	Human	1,000,000 cells/ml	T6451
FADD-Expressing Jurkat Cell Line	Human	1,000,000 cells/ml	T6393

Cell Type	Species	Unit	Cat. No.
Fat-1-Expressing A549 Cell Line	Human	1,000,000 cells/ml	T6262
Fat-1-Expressing AGS Cell Line	Human	1,000,000 cells/ml	T6269
Fat-1-Expressing D54MG Cell Line	Human	1,000,000 cells/ml	T6266
Fat-1-Expressing DU145 Cell Line	Human	1,000,000 cells/ml	T6271
Fat-1-Expressing FaDu Cell Line	Human	1,000,000 cells/ml	T6268
Fat-1-Expressing HeLa Cell Line	Human	1,000,000 cells/ml	T6260
Fat-1-Expressing PA1 Cell Line	Human	1,000,000 cells/ml	T6264
Fat-1-Expressing PC-3 Cell Line	Human	1,000,000 cells/ml	T6270
Fat-1-Expressing PC9 Cell Line	Human	1,000,000 cells/ml	T6263
Fat-1-Expressing SCC9 Cell Line	Human	1,000,000 cells/ml	T6267
Fat-1-Expressing SiHa Cell Line	Human	1,000,000 cells/ml	T6261
FcyRII-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6287
FIX (Mutant)-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6356
FIX-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6355
FLNC Knockout A2780 Cell Line	Human	1,000,000 cells/ml	T9503
GAB1 Knockout 8505c Cell Line	Human	1,000,000 cells/ml	T9501
GCaMP6s-Expressing HeLa Cell Line	Human	1,000,000 cells/ml	T6483
GCaMP6s-P2A-mCh-Opto-CRAC-Expressing HeLa Cell Line	Human	1,000,000 cells/ml	T6485
GIMAP6 (Mouse)-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6292
GNAO-Expressing Mammary Epithelial Cell Line	Human	1,000,000 cells/ml	T6201
GNAO1 (R243H Mutant)-Expressing Mammary Epithelial Cell Line	Human	1,000,000 cells/ml	T6202
GOT2 Knockout HEK293 Cell Line (Clone A3)	Human	1,000,000 cells/ml	T6424
GOT2 Knockout HEK293 Cell Line (Clone A6)	Human	1,000,000 cells/ml	T6425
GOT2 Knockout HEK293 Cell Line (Clone A7)	Human	1,000,000 cells/ml	T6426
GPC3 Silenced KOC7C Cell Line	Human	1,000,000 cells/ml	T6494
GRM1a-Expressing MCF12A Cell Line	Human	1,000,000 cells/ml	T6396
GS-3A4-Expressing HepG2 Cell Line	Human	1,000,000 cells/ml	T6016
HIF HRE-Luc/LacZ-Expressing LN229 Glioblastoma Cell Line	Human	1,000,000 cells/ml	T6295
HIF HRE-Luc/LacZ-Expressing Me1290 Uveal Melanoma Cell Line	Human	1,000,000 cells/ml	T6296
HMGN1 and HMGN2 Double Knockout U2OS Cell Line (1-5)	Human	1,000,000 cells/ml	T6427
HMGN1 and HMGN2 Double Knockout U2OS Cell Line (1-6)	Human	1,000,000 cells/ml	T6428
HnRNP-L (Flagged)-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6250
hsa-miR-186-Expressing HaCaT Cell Line	Human	1,000,000 cells/ml	T6462
HT (B Cell Lymphoma) Cell Line	Human	1,000,000 cells/ml	T6283
hTR and hTERT-Expressing H1299 Cell Line	Human	1,000,000 cells/ml	T6415
HXBc2 tat (tat-III)-Expressing HeLa Cell Line	Human	1,000,000 cells/ml	T6020

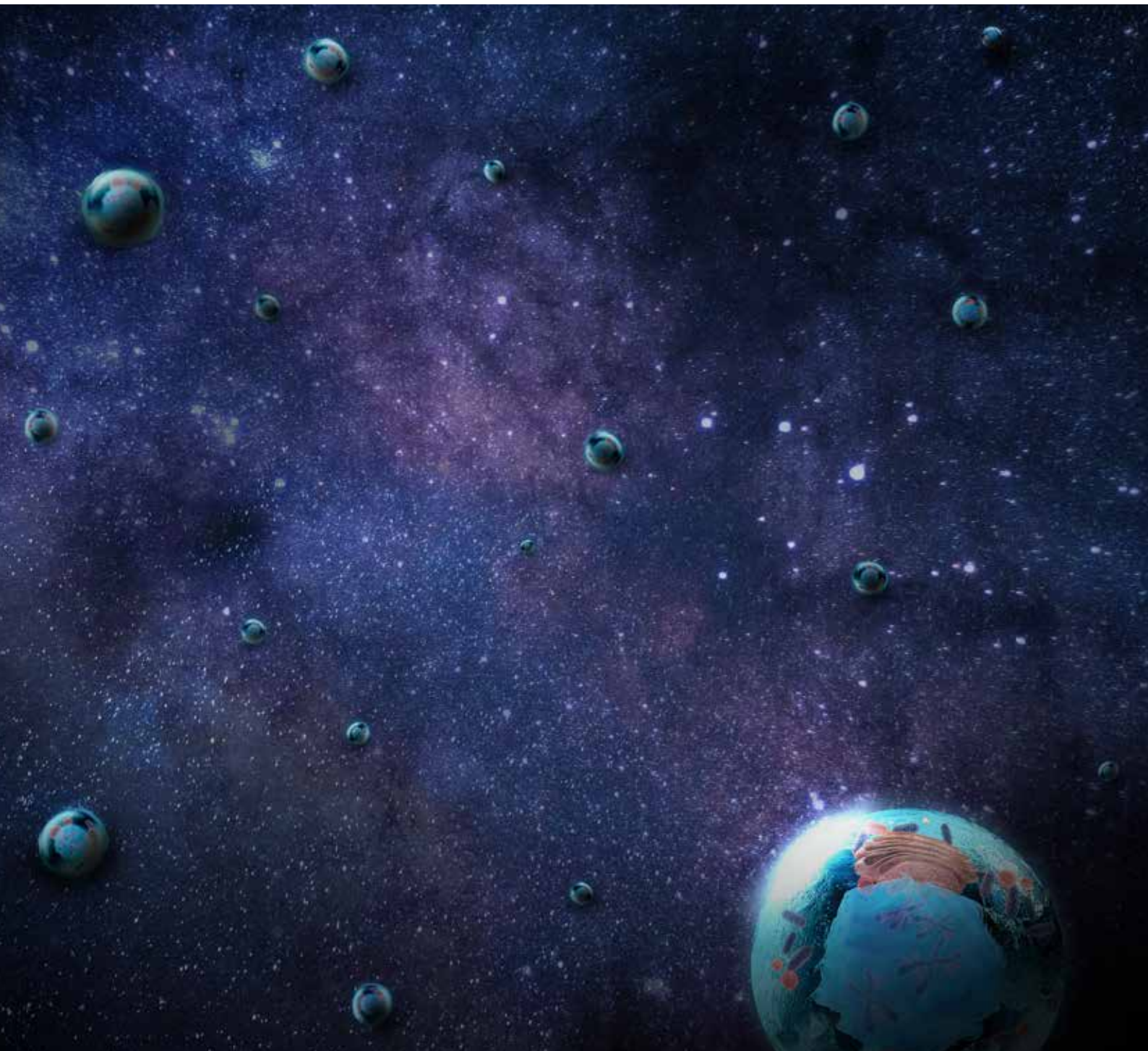
Cell Type	Species	Unit	Cat. No.
I-κBa (Degredation Resistant)-Expressing HOS-DS-Red Cell Line (HOS-DS-Red/ΔN-IκBa)	Human	1,000,000 cells/ml	T6109
I-κBa (Degredation Resistant)-Expressing HOS-G Cell Line (HOS-G/ΔN-IκBa)	Human	1,000,000 cells/ml	T6108
IGFBP3-Expressing KYSE 150 Cell Line	Human	1,000,000 cells/ml	T9712
IP6K1(-/-) and IP6K2(-/-)-Expressing HCT116 Cell Line	Human	1,000,000 cells/ml	T6351
IP6K1(-/-)-Expressing HCT116 Cell Line	Human	1,000,000 cells/ml	T6349
IP6K2(-/-)-Expressing HCT116 Cell Line	Human	1,000,000 cells/ml	T6350
JunD-Overexpressing DU145 Cell Line	Human	1,000,000 cells/ml	T6475
JWA Knockout MHCC97L Cell Line	Human	1,000,000 cells/ml	T9504
KOC7C (Ovarian Clear Cell Adenocarcinoma) Cell Line	Human	1,000,000 cells/ml	T6495
LANA-Expressing BJAB Cell Line (BJAB-L-YFP)	Human	1,000,000 cells/ml	T6314
LMBMT1 (Flagged)-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6249
LIN28B Knockout A2780 Cell Line	Human	1,000,000 cells/ml	T9506
Lis1-GFP-Expressing HeLa Cell Line	Human	1,000,000 cells/ml	T6343
LN229-Expressing Tet-on Cell Line	Human	1,000,000 cells/ml	T6030
LNZ308-Expressing Tet-off Cell Line	Human	1,000,000 cells/ml	T6034
LNZ308-Expressing Tet-on Cell Line	Human	1,000,000 cells/ml	T6031
MAPRE1 (Doxycycline Inducible) Knockout HeLa Cell Line	Human	1,000,000 cells/ml	T6173
MAPRE1 and MAPRE3 (Doxycycline Inducible) Double Knockout HeLa Cell Line	Human	1,000,000 cells/ml	T6174
MCM10 Exon 14 (+/-) Knockout HCT116 Cell Line (Clone 14)	Human	1,000,000 cells/ml	T6453
MCM10 Exon 14 (+/-) Knockout HCT116 Cell Line (Clone 8)	Human	1,000,000 cells/ml	T6452
mir-122-Expressing Hep3B Cell Line	Human	1,000,000 cells/ml	T6105
miR-216a-Expressing PDL8 HUVEC Cell Line	Human	1,000,000 cells/ml	T6166
miR-34a-Expressing K562 Cell Line	Human	1,000,000 cells/ml	T6450
miR106b-25-Expressing MCF7 Cell Line	Human	1,000,000 cells/ml	T6324
MUC-Expressing HuTu80 Cell Line	Human	1,000,000 cells/ml	T6217
Nde1-GFP-Expressing HeLa Cell Line	Human	1,000,000 cells/ml	T6344
NFAT-GFP-Expressing HeLa Cell Line	Human	1,000,000 cells/ml	T6484
NonO Knockdown Jurkat Cell Line	Human	1,000,000 cells/ml	T6124
NPHR-Expressing T24 Cell Line	Human	1,000,000 cells/ml	T9619
Pax6 Knockout U251N Cell Line	Human	1,000,000 cells/ml	T6167
Pax6-Expressing U251N Cell Line	Human	1,000,000 cells/ml	T6168
pcDNA3-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6385
PD1-GFP-Expressing Jurkat Cell Line	Human	1,000,000 cells/ml	T6981
PDL1-GFP-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6982
PFN2-Expressing HEK293T Cell Line (Polyclonal)	Human	1,000,000 cells/ml	T9606
PIWIL1 Knockout AGP01 Cell Line	Human	1,000,000 cells/ml	T6410

Cell Type	Species	Unit	Cat. No.
PML and SP100 Double Knockout HEp-2 Cell Line	Human	1,000,000 cells/ml	T6136
PTPN6 Knockout THP-1 Cell Line	Human	1,000,000 cells/ml	T6216
R-spondin1 (Mouse)-Expressing 293T Cell Line	Human	1,000,000 cells/ml	T3156
Rab37 Knockdown H460 Lung Cancer Cell Line (shRab37#1)	Human	1,000,000 cells/ml	T6325
Rab37 Knockdown H460 Lung Cancer Cell Line (shRab37#2)	Human	1,000,000 cells/ml	T6326
RanBPM Knockout HeLa Cell Line	Human	1,000,000 cells/ml	T6313
Red Tyrosination Sensor-Expressing U2OS Cell Line	Human	1,000,000 cells/ml	T6482
RGMb Knockdown PC-3 Cell Line	Human	1,000,000 cells/ml	T6327
RNH1 Knockout K562 Cell Line	Human	1,000,000 cells/ml	T6157
RPS15A-Expressing K562 Cell Line	Human	1,000,000 cells/ml	T6433
SARS-CoV-2 Spike Glycoprotein-Expressing HEK293T Cell Line	Human	1,000,000 cells/ml	T6793
shRAD9 mRad9-Expressing DU145 Cell Line	Human	1,000,000 cells/ml	T6499
shRAD9-Expressing DU145 Cell Line	Human	1,000,000 cells/ml	T6500
SKMEL5-CymR-Expressing Cell Line	Human	1,000,000 cells/ml	T3018
SNAIL (Flagged)-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6290
SP100 Knockout HEp-2 Cell Line	Human	1,000,000 cells/ml	T6135
SPINK1-Expressing AsPC-1 Cell Line	Human	1,000,000 cells/ml	T3154
Spry4-it1-Expressing HT-29 Cell Line	Human	1,000,000 cells/ml	T6203
STIM1 Knockout HEK293 Cell Line	Human	1,000,000 cells/ml	T6489
STIM1-YFP-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6487
T7-SF2-Expressing HEK293 Cell Line	Human	1,000,000 cells/ml	T6251
Tctex (type 3)-GFP-Expressing HeLa Cell Line	Human	1,000,000 cells/ml	T6341
TRAF6 Knockdown HT Cell Line	Human	1,000,000 cells/ml	T6284
TRE3G-dCas9-EGFP-Expressing U2OS Cell Line	Human	1,000,000 cells/ml	T6497
TSPO Knockdown Huh7 Cell Line	Human	1,000,000 cells/ml	T6402
U251MG-Expressing Tet-on Cell Line	Human	1,000,000 cells/ml	T6033
U87MG-Expressing Tet-off Cell Line	Human	1,000,000 cells/ml	T6035
U87MG-Expressing Tet-on Cell Line	Human	1,000,000 cells/ml	T6032
V5-Tagged RNF183-Expressing HeLa Cell Line	Human	1,000,000 cells/ml	T6331
WM115-Expressing RAGE Cell Line	Human	1,000,000 cells/ml	T6013
δ -catenin-Expressing LNCaP Cell Line	Human	1,000,000 cells/ml	T6496
APPL1 Knockout MEF Cell Line	Mouse	1,000,000 cells/ml	T6158
APPL1-Expressing MEF Cell Line	Mouse	1,000,000 cells/ml	T6159
Atg5 Knockout Kidney Epithelial Cell Line	Mouse	1,000,000 cells/ml	T3027
Atg7 Knockout Kidney Epithelial Cell Line	Mouse	1,000,000 cells/ml	T3028
Bak Knockout Kidney Epithelial Cell Line	Mouse	1,000,000 cells/ml	T3025
Bax and Bak Double Knockout Kidney Epithelial Cell Line	Mouse	1,000,000 cells/ml	T3026

Cell Type	Species	Unit	Cat. No.
Bax Knockout Kidney Epithelial Cell Line	Mouse	1,000,000 cells/ml	T3024
Bcl-x Knockout MEF Cell Line	Mouse	1,000,000 cells/ml	T6080
Bcl-xL (Cytosol)-Expressing MEF Cell Line	Mouse	1,000,000 cells/ml	T6082
Bcl-xL (ER)-Expressing MEF Cell Line	Mouse	1,000,000 cells/ml	T6084
Bcl-xL (Mitochondria)-Expressing MEF Cell Line	Mouse	1,000,000 cells/ml	T6083
Bcl-xL-Expressing MEF Cell Line	Mouse	1,000,000 cells/ml	T6081
BECN1 Knockdown RAW264.7 Cell Line	Mouse	1,000,000 cells/ml	T6384
BVRA Knockout Hepa1c1c7 Cell Line	Mouse	1,000,000 cells/ml	T6282
C3-/-C3Δ28-Expressing MEF Cell Line	Mouse	1,000,000 cells/ml	T6429
C3-/-C3Δ28C163A-Expressing MEF Cell Line	Mouse	1,000,000 cells/ml	T6430
CEA-1-Expressing MC-38 Cell Line	Mouse	1,000,000 cells/ml	T6407
CEA-2-Expressing MC-38 Cell Line	Mouse	1,000,000 cells/ml	T6408
Cytochrome c Knockout Fibroblast Cell Line	Mouse	1,000,000 cells/ml	T6305
Fat-1-Expressing ID8 Cell Line	Mouse	1,000,000 cells/ml	T6265
Fat-1-Expressing RM1 Cell Line	Mouse	1,000,000 cells/ml	T6272
Gnpat Knockout Myoblast Cell Line (14.11)	Mouse	1,000,000 cells/ml	T6279
Gnpat Knockout Myoblast Cell Line (21.15)	Mouse	1,000,000 cells/ml	T6278
Gnpat-Expressing Myoblast Cell Line (161)	Mouse	1,000,000 cells/ml	T6280
Hes1-Expressing Bone Marrow Progenitor Cell Line	Mouse	1,000,000 cells/ml	T6014
HIF HRE-Luc/LacZ-Expressing Melanoma Cell Line (B16LS9)	Mouse	1,000,000 cells/ml	T6297
IFN-α/β Knockout Macrophage Cell Line	Mouse	1,000,000 cells/ml	T6238
IL-33-Expressing 4T1 Cell Line	Mouse	1,000,000 cells/ml	T6413
IL-33-Expressing B16F0 Cell Line	Mouse	1,000,000 cells/ml	T6414
Ktyl Knockout Keratinocyte Cell Line	Mouse	1,000,000 cells/ml	T6293
Ktyl-Expressing Keratinocyte Cell Line	Mouse	1,000,000 cells/ml	T6294
LAL Knockout Myeloid-derived Suppressor-like Cell Line (HD1B)	Mouse	1,000,000 cells/ml	T3187
Lambda-LIZ-Expressing (92 TAG) Mouse Embryonic Fibroblast Cell Line	Mouse	1,000,000 cells/ml	T3169
Lambda-LIZ-Expressing DNA Polymerase-β Knockout (88 TAG) Mouse Embryonic Fibroblast Cell Line	Mouse	1,000,000 cells/ml	T3170
Lhx5-Expressing Neuro2 Cell Line	Mouse	1,000,000 cells/ml	T6277
Luteinizing Hormone-Expressing Cell Line (LbetaT-2)	Mouse	1,000,000 cells/ml	T6395
MUC1-Expressing MC-38 Cell Line	Mouse	1,000,000 cells/ml	T6406
MUNC (Genomic)-Expressing C2C12 Cell Line	Mouse	1,000,000 cells/ml	T6323
MUNC (Spliced)-Expressing C2C12 Cell Line	Mouse	1,000,000 cells/ml	T6334
NFAT-Luc-Expressing RAW264.7 Cell Line	Mouse	1,000,000 cells/ml	T6125
Osteopontin Knockout Squamous Cell Carcinoma Cell Line (SPP1-KO)	Mouse	1,000,000 cells/ml	T6501
p47phox Knockout Aortic Endothelial Cell Line (iMAEC-p47)	Mouse	1,000,000 cells/ml	T3181

Cell Type	Species	Unit	Cat. No.
PARP-1 Knockout Heart Endothelial Cell Line (HYKO6)	Mouse	1,000,000 cells/ml	T3031
PD-L1 Knockout NBK Cell Line	Mouse	1,000,000 cells/ml	T6156
PD-L1-Expressing NBK Cell Line	Mouse	1,000,000 cells/ml	T6155
PGC1 α -Expressing 3T3-L1 Cell Line	Mouse	1,000,000 cells/ml	T6398
PLIN1-Expressing 3T3-L1 Cell Line	Mouse	1,000,000 cells/ml	T6288
PLIN1-Myc-Expressing 3T3-L1 Cell Line	Mouse	1,000,000 cells/ml	T6289
Rieske ISP Knockout Fibroblast Cell Line	Mouse	1,000,000 cells/ml	T6304
TEM1 Knockdown NIH3T3 Cell Line	Mouse	1,000,000 cells/ml	T6418
CHRFAM7A-Expressing PC12 Cell Line	Rat	1,000,000 cells/ml	T6354
E-Cre-ERT2-Expressing Rat1 Cell Line (AD6)	Rat	1,000,000 cells/ml	T6169
E-Cre-ERT2-Expressing γ -secretase Deficient Rat1 Cell Line (AD6 Clone 1)	Rat	1,000,000 cells/ml	T6170
HIF HRE-Luc/LacZ-Expressing Glioma Cell Line (9L)	Rat	1,000,000 cells/ml	T6298
Huntingtin 150Q-Expressing PC12 Cell Line	Rat	1,000,000 cells/ml	T6018
Huntingtin 20Q-Expressing PC12 Cell Line	Rat	1,000,000 cells/ml	T6019
MT-IIA-Overexpressing H9c2 Cell Line	Rat	1,000,000 cells/ml	T6401
MTP18 shRNA-Expressing RTPC Cell Line	Rat	1,000,000 cells/ml	T6432
PATZ1-Expressing FRTL5 Cell Line	Rat	1,000,000 cells/ml	T6116
shRNA-Expressing RTPC Cell Line	Rat	1,000,000 cells/ml	T6431
ABCG2 and ABCB1-Expressing MDCK Cell Line	Canine	1,000,000 cells/ml	T6998
STAT1 Knockout MDCK Cell Line	Dog	1,000,000 cells/ml	T6795
AcP5, TRAP, and PAP (Rat)-Overexpressing CHO-K1 Cell Line	Hamster	1,000,000 cells/ml	T6339
c-Kit-Expressing BHK (BHK/KL) Cell Line	Hamster	1,000,000 cells/ml	T6114
CCK-Expressing CHO Cell Line	Hamster	1,000,000 cells/ml	T6192
CHIKV Replicon-Expressing BHK Cell Line	Hamster	1,000,000 cells/ml	T6130
CHO-K1 Cell Line (CHO-K1-ve)	Hamster	1,000,000 cells/ml	T6184
EPCR-Expressing CHO-K1 Cell Line (CHO-K1-mEPCR)	Hamster	1,000,000 cells/ml	T6182
GM-SCF-Expressing BHK (BHK/GM) Cell Line	Hamster	1,000,000 cells/ml	T6118
HIPrx-Expressing BHK-21 Cell Line	Hamster	1,000,000 cells/ml	T6458
HIPrx2-Expressing BHK-21 Cell Line	Hamster	1,000,000 cells/ml	T6459
N1G4-Citrine-Expressing CHO-K1 Cell Line	Hamster	1,000,000 cells/ml	T6163
NF- κ B Reporter and CD14-Expressing CHO Cell Line (3E10)	Hamster	1,000,000 cells/ml	T6435
NF- κ B Reporter CHO Cell Line (EL-1)	Hamster	1,000,000 cells/ml	T6434
pEF-BOS (Empty Vector)-Expressing CHO-K1 Cell Line	Hamster	1,000,000 cells/ml	T6480
Podoplanin-Expressing CHO Cell Line	Hamster	1,000,000 cells/ml	T3182
PRDX5 (Cytosolic, Human)-Expressing CHO-K1 Cell Line	Hamster	1,000,000 cells/ml	T6477
PRDX5 (Mitochondria, Human)-Expressing CHO-K1 Cell Line	Hamster	1,000,000 cells/ml	T6478
PRDX5 (Nuclear, Human)-Expressing CHO-K1 Cell Line	Hamster	1,000,000 cells/ml	T6479

Cell Type	Species	Unit	Cat. No.
PRRSV N-Expressing BHK-21 Cell Line	Hamster	1,000,000 cells/ml	T6147
R12A α A-crystallin-Expressing CHO Cell Line	Hamster	1,000,000 cells/ml	T6234
R49A α A-crystallin-Expressing CHO Cell Line	Hamster	1,000,000 cells/ml	T6235
Sinrep19 (Control)-Expressing BHK-21 Cell Line	Hamster	1,000,000 cells/ml	T6146
Tissue Factor (Mouse)-Expressing CHO-K1 Cell Line (CHO-K1-mTF)	Hamster	1,000,000 cells/ml	T6183
α A-crystallin-Expressing CHO Cell Line	Hamster	1,000,000 cells/ml	T6236
SARS-CoV-2 Spike Glycoprotein-Expressing S1 SF9 Cell Line	Insect	1,000,000 cells/ml	T6797
SARS-CoV-2 Spike Glycoprotein-Expressing S2 SF9 Cell Line	Insect	1,000,000 cells/ml	T6798
STAT1 Knockout Vero Cell Line	Monkey	1,000,000 cells/ml	T6794
Brown Adipocyte Precursor Cell Line	Sheep	1,000,000 cells/ml	T6311



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