

LIMITED TIME  
OFFER



10%  
OFF



# Offer on Frozen Vials

\*Frozen vial of cells, delivered on dry ice, 7-10 days lead time.

Valid from 7 Oct - 7 Nov 2026



- ASPC-1 Human Pancreas Adenocarcinoma
- A172 Human Glioblastoma
- A2780 Human Ovarian Carcinoma
- A2780CIS Human Ovarian Carcinoma
- A375 A375 Malignant Melanoma Cell
- A549 Human Lung Carcinoma
- BGMK Buffalo Green Monkey Kidney
- BHK-21 Baby Hamster Kidney
- BT20 Human Breast Carcinoma
- CACO-2 Caco-2 Cell Hetero Human Epi Col
- CALU-3 Human Lung Adenocarcinoma
- C2C12 Normal Myoblasts
- C33A Cervix Carcinoma
- C8B4 Normal Spontaneous Immortalized Mouse Neurons C8-B4
- C8D1A Astrocyte Type I Clone Mouse Brain
- CCD-18CO Human Normal Colon Fibroblast
- CCD841 Normal Human Colon Fibroblast
- CCRF-CEM Human Plasmacytoma; Myeloma
- CHOK-1 Chinese Hamster Ovary
- CRFK Normal Feline Kidney Fibroblast
- DU-145 Human Prostate Carcinoma
- FR FR (RMC) Rat Fibroblast Cell
- H929 Plasmacytoma
- HACAT HACAT Human Skin Keratinocyte
- HB11766 Spleen Carcinoma HB 11766
- HCT 116 Homo Sapiens Colorectal Carcinoma Epithelial
- HEK 293 Human Embryonic Kidney
- HELA Cervical Cancer Cells
- HEL 299 Human Lung Fibroblast
- HELA CHANG LIVER HELA- Chang Liver
- HEP2 Human Epithelia Type 2

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- |                |                                                  |
|----------------|--------------------------------------------------|
| • HEP2C        | Human Cervical Carcinoma                         |
| • HEP-G2       | Carcinoma; Hepatocellular                        |
| • HEPA 1-6     | Murine Hepatoma                                  |
| • HFDPC        | Human Follicle Dermal Papilla Cells              |
| • HFOB 1.19    | Human Osteoblast                                 |
| • HGF-1        | Normal Human Gingival Cells                      |
| • HKESC-1      | Oesophageal Squamous Carcinoma                   |
| • HL-60        | Human Acute Myelocytic Leukemia                  |
| • HS 505.T     | Human Lymph Node Fibroblast                      |
| • HS27         | Human Foreskin Fibroblast                        |
| • HSB-2 (CCRF) | Human T Lymphoblast Leukaemia                    |
| • HT29         | Human Colon Adenocarcinoma                       |
| • JURKAT       | JURKAT Cells (All)                               |
| • K562         | Human Blood(Chronic Myelogenous Leukemia)        |
| • KYSE 30      | Human Squamous Cells                             |
| • L929         | Murine Fibroblast L                              |
| • LL/2         | Lewis Lung Carcinoma                             |
| • MCF-7        | Human Breast Adenocarcinoma Cell                 |
| • MDA MB 231   | Mammary Gland Adenocarcinoma                     |
| • MDA MB 435s  | Human Breast Carcinoma                           |
| • MDAH 2774    | Human Ovarian Endometrioid Adenocarcinoma        |
| • MDBK         | Madin Derby Bovine Kidney MDBK                   |
| • MDCK         | Normal Kidney Cells Derived From Dog             |
| • MDCK SIAT I  | MDCK SIAT I C/Spaniel                            |
| • MG63         | Bone Osteosarcoma                                |
| • MIA PACA 2   | Human Epithelial Pancreas Carcinoma              |
| • MRC 5        | Human Lung Fibroblast                            |
| • MVLU-1       | Mink Lung Epithelial Cells                       |
| • NCI H1975    | Human Adenocarcinoma; Non-Small Cell Lung Cancer |
| • NCI-H82      | Human Lung Small Cell Carcinoma                  |
| • NFS-60       | Mouse Lymphoblast Myelogenous Leukaemia          |
| • NIH 3T3      | Murine Embryonal Fibroblast                      |

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- OVCAR 5 Human Ovarian Carcinoma.
- PANC-1 Pancreatic Epithelioid Carcinoma.
- PC 3 Human Prostatic Adenocarcinoma
- PC-12 (SUSP.) Suspension Rat Adrenal Gland Pheochromocytoma
- RAW 264.7 Murine Leukaemia Macrophage
- RD Rhabdomyoma Sarcoma
- RK13 Rabbit Kidney
- RPMI-7951 Human Epithelial Malignant Melanoma
- RPMI -8226 Human B Lymphocyte
- S-180 Swiss Webster Sarcoma
- SH SY5Y Human Neuroblastoma
- SIHA Human Cervical Carcinoma Cell
- SK-MEL-1 Cell Human Melanoma
- SK-MEL-28 Cell Human Melanoma
- SK-BR-3 Human Breast Adenocarcinoma
- SK-OV-3 Human Adenocarcinoma
- SW620 Homo Sapiens Colon Epithelial
- 3T3-L-1 Normal; Mouse; L1 Is a Continuous Sub strain of 3T3
- T37i Mouse Brown Adipocytes
- 4T-1 Mus Musculus Mouse Tumour Cells Mammary Gland
- TERA-1 Human Testis Carcinoma
- THP-1 Human Leukaemia Monocyte
- TM3 TM3 Cell Mouse Testis Leydig Cell
- U-87MG Brain Glioblastoma
- U937 Human Lymphoma Cell Line
- UMNSAH/DF-1 Gallus Gallus Embryo
- VERO Vero African Green Monkey
- VERO E6 Vero African Green Monkey Vero E6
- VK2 E6E7 Human Endometriosis



**For quotations on Frozen vials - Send an email to:**

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