

ECACC Cell Lines - Australian Inventory

New Zealand Prices **

| | |
|--------------|---------|
| Price Code A | \$905 |
| Price Code B | \$1,065 |
| Price Code C | \$1,350 |

- **NOTES**
1. Supply of all lines into NZ are subject to NZ import restrictions
 2. GMO lines and some species are subject to MAF assessment for import into NZ and may incur additional fees
 3. All prices are exclusive of GST and freight fees
 4. Freight fees of \$60 per order apply
 5. Cites fee of \$90 applies to CITES restricted lines
 6. Backorders may occur where items are in high demand

sigmaldrich.com/ecacc_indays

| Cat No | Cell Line Name | Description | Price Code |
|--------------|-------------------|--|------------|
| 01051619-1VL | 1301 | Human T-cell leukaemia | C |
| 90011887-1VL | 1306 | Human skin fibroblast | C |
| 90110524-1VL | 104C1 | Guinea pig foetal cells transformed | C |
| 86030402-1VL | 1321N1 | Human brain astrocytoma | B |
| 06011805-1VL | 1411H | Human yolk sac carcinoma | C |
| 90011806-1VL | 142BR | Human skin fibroblast | B |
| 91112502-1VL | 143B | Human bone osteosarcoma TK | B |
| 90011807-1VL | 149BR | Human skin fibroblast | C |
| 90011810-1VL | 161BR | Human skin fibroblast | B |
| 90011895-1VL | 174BR | Human skin fibroblast | C |
| 90011863-1VL | 175BR | Human skin fibroblast | C |
| 91060551-1VL | 17D | Hybridoma : Reactivity :Anti- CD4, ovine IgG1 | C |
| 90020508-1VL | 1BR.3.N | Human skin fibroblast, transformed | C |
| 85103116-1VL | 208F | Rat Fischer fibroblast | B |
| 92030602-1VL | 2-179-E11 | Hybridoma : Reactivity Anti- TNF alpha, human IgG1 | C |
| 05092802-1VL | 22RV1 | Human Xenograft Prostate | C |
| 97051411-1VL | 293-PERV-PK-CIRCE | Human embryo kidney, infected with endogenous retrovirus of pigs | C |
| 04072121-1VL | 293TGPRT1+R1 | Packaging cell line for HIV based vectors | C |
| 95022203-1VL | 2H6-C2 | Hybridoma, Reactivity:Anti- bovine herpes virus 1 (BHV-1) IgG2b | C |
| 90110508-1VL | 3A sub E | Human placenta (post crisis); SV40 transformed | C |
| 85022108-1VL | 3T3 | Swiss Albino Mouse Embryo | A |
| 86110401-1VL | 3T3 clone A31 | Mouse BALB/c embryo | B |
| 86052701-1VL | 3T3 L1 | Mouse Embryo Not Contact Inhibited | A |
| 00070654-1VL | 3T3-F442A | Mouse pre-adipocytes | C |
| 90112711-1VL | 4/4 RM-4 | Rat Fischer visceral pleura mesothelium | C |
| 90110506-1VL | 45.6.TG1.7 | Mouse BALB/c myeloma | C |
| 92100623-1VL | 46BR.1N | Human skin fibroblast | C |
| 97040308-1VL | 55-6 | Hybridoma, Reactivity :Anti- HIV-1 gp120 IgG2a | C |
| 06011802-1VL | 577MF | Human forehead metastasis of malignant teratoma | C |
| 89081802-1VL | 59M | Human ovarian tumour epithelial | C |
| 92092321-1VL | 7.4.C4 | Hybridoma, reactivity:Anti- fish leukocytes, red blood cells & | C |
| 92030601-1VL | 7R2/A4 | Hybridoma, reactivity :Anti- interferon gamma, human IgG1 | C |
| 94090183-1VL | 8305C | Human thyroid anaplastic carcinoma, undifferentiated | C |
| 90011805-1VL | 84BR | Human skin fibroblast | C |
| 94090184-1VL | 8505C | Human thyroid carcinoma, undifferentiated | C |
| 88062428-1VL | A 172 | Human glioblastoma | B |
| 93020513-1VL | A.704 | Human kidney adenocarcinoma | B |
| 93040117-1VL | A10-85 | Rat glioma | C |
| 91100402-1VL | A2058 | Human caucasian metastatic melanoma | B |
| 93112519-1VL | A2780 | Human Ovarian Carcinoma | C |
| 93112520-1VL | A2780ADR | Human Caucasian ovarian carcinoma | C |
| 93112517-1VL | A2780cis | Human ovarian carcinoma | C |
| 88113005-1VL | A375 | Human Malignant Melanoma | B |
| 97011320-1VL | A375-C5 | Human malignant melanoma IL-1 insensitive | C |
| 97011321-1VL | A375-C6 | Human malignant melanoma IL-1 sensitive | C |
| 85090402-1VL | A431 | Human Squamous Carcinoma | A |
| 86012804-1VL | A549 | Human Caucasian Lung Carcinoma | A |

| Cat No | Cell Line Name | Description | Price Code |
|--------------|------------------------|--|------------|
| 89072613-1VL | A6 | South African clawed toad kidney | C |
| 85111504-1VL | A673 | Human rhabdomyosarcoma | B |
| 89050908-1VL | A-72 | Canine Golden Retriever tumour | C |
| 86050803-1VL | A7R5 | Rat BDIX smooth muscle embryonic aorta | A |
| 85011426-1VL | A9 | Mouse C3H/An areolar and adipose tissue | B |
| 86061902-1VL | AC2 | Mouse lymphoblast | C |
| 88100508-1VL | ACHN | Human renal adenocarcinoma | B |
| 87091801-1VL | Aedes aegypti | Mosquito larvae cell line | C |
| 88022412-1VL | AFRC IAH-CC30 | Hybridoma , reactivity :Anti- CD4, bovine IgG1 | C |
| 91080606-1VL | AFRC IAH-CC58 | Hybridoma , reactivity :Anti- CD8, bovine IgG1 | C |
| 89090402-1VL | AGS | Human Caucasian Gastric Adenocarcinoma | B |
| 89071903-1VL | AKD | Foetal cat lung normal | C |
| 08040401-1VL | ANGM-CSS | Human glioblastoma | C |
| 93100618-1VL | AR42J | Rat exocrine pancreatic tumour (Growing Only) | B |
| 87050701-1VL | ARL-6 | Rat Wistar liver hepatoma | C |
| 94101451-1VL | AT-3.1 | Rat dorsal prostatic adenocarcinoma | C |
| 94101452-1VL | AT6.1 | Rat dorsal prostatic adenocarcinoma | C |
| 99072806-1VL | ATDC5 | Mouse 129 teratocarcinoma AT805 derived | C |
| 93122325-1VL | ATHOS | Porcine thyroid epithelial | C |
| 87021902-1VL | ATT20 | Mouse LAF1 Pituitary Gland Tumour | B |
| 94050406-1VL | AtT-20/D16v-F2 | Mouse pituitary tumour | C |
| 96091929-1VL | b.End 3 | Mouse SV129 brain endothelioma | C |
| 96091930-1VL | b.End 5 | Mouse Balb/c brain endothelioma | C |
| 94042254-1VL | B16 melanoma 4A5 | Mouse melanoma, melanin producing | B |
| 92101204-1VL | B16-F0 | Mouse melanoma, producing melanin | C |
| 92101203-1VL | B16-F1 | Mouse melanoma, producing melanin | B |
| 85042302-1VL | B50 | Rat nervous tissue neuronal | B |
| 85042305-1VL | B65 | Rat nervous tissue neuronal | C |
| 96080128-1VL | B9 | Mouse B cell hybridoma | C |
| 88031149-1VL | BAE 1 | Bovine aortic endothelium secretes proteoglycans | A |
| 86123102-1VL | BAOEC | Bovine lung endothelium | C |
| 86093001-1VL | BC3H1 | Mouse brain tumour | C |
| 95030301-1VL | BC9 | Hybridoma, reactivity :Anti- TNF, bovine IgG1 | C |
| 90061904-1VL | BCL1 Clone CW13.20-3B3 | Mouse BALB/c B cell leukaemia | C |
| 95011817-1VL | BE(2)-C | Human Caucasian Neuroblastoma | B |
| 95011816-1VL | BE(2)-M17 | Human Caucasian Neuroblastoma | C |
| 95102433-1VL | BEAS-2B | Human bronchial epithelium, normal | C |
| 86082803-1VL | BEWO | Human Choriocarcinoma | A |
| 00021712-1VL | BF-2 | Fish, bluegill fry | C |
| 87022601-1VL | BFA | Bovine aorta endothelium foetal | B |
| 85011433-1VL | BHK 21 (CLONE 13) | Hamster Syrian Kidney | A |
| 93120840-1VL | BHK 21 STRAIN 31 | Hamster Syrian kidney | C |
| 93120842-1VL | BHK 21 STRAIN 38 | Hamster Syrian kidney | C |
| 84111301-1VL | BHK21C13-2P | Hamster Syrian kidney | B |
| 98070109-1VL | BHL-89 | Human B-type EBNA negative lymphoma | C |
| 04072103-1VL | BICR 10 | Buccal mucosa squamous carcinoma | C |
| 06031001-1VL | BICR 16 | Tongue squamous carcinoma | C |
| 06051601-1VL | BICR 18 | Larynx squamous cell carcinoma (lymph node metastasis) | C |
| 04072106-1VL | BICR 22 | Tongue squamous carcinoma (lymph node metastasis) | C |
| 04072107-1VL | BICR 31 | Tongue squamous carcinoma | C |
| 06031002-1VL | BICR 56 | Tongue squamous cell carcinoma | C |
| 85111503-1VL | BRL 3A | Buffalo Rat liver | C |
| 89031603-1VL | BT | Bovine turbinate, BVDV negative | B |
| 89051704-1VL | Bu (IMR-31) | Buffalo lung | C |
| 90031532-1VL | BUD-8 | Human Caucasian skin fibroblast | C |
| 94101901-1VL | BW1J | Mouse hepatoma | C |
| 85082302-1VL | BW5147.G.1.4.OUA/R.1 | Mouse AKR/J T cell lymphoma | C |
| 93120816-1VL | BXPC3 | Human primary pancreatic adenocarcinoma | C |
| 93120817-1VL | C1300 CLONE NA | Mouse neuroblastoma | C |
| 07062902-1VL | C17.2 | Mouse multipotent neural progenitor or stem-like cells | C |
| 07021401-1VL | C22-Clara | Mouse lung epithelial progenitor cell | C |
| 91031101-1VL | C2C12 | Mouse C3H Muscle Myoblast | A |
| 87090201-1VL | C32 | Human Amelanotic Melanoma | B |
| 92090409-1VL | C6 | Rat glial tumour S-100 Protein Secreting | B |
| 88051601-1VL | C8166 | Human T cell leukaemia | B |
| 87020501-1VL | CA SKI | Human Caucasian Cervical epidermoid carcinoma | C |
| 86010202-1VL | CACO-2 | Human Caucasian Colon Adenocarcinoma | A |
| 93120819-1VL | CAKI 2 | Human Caucasian kidney carcinoma | B |
| 93120818-1VL | CALU 1 | Human Caucasian lung epidermoid carcinoma | B |
| 89072611-1VL | CAR | Goldfish fin tissue | C |
| 93070901-1VL | CC-1 | Rat Wistar liver, normal | C |

| Cat No | Cell Line Name | Description | Price Code |
|--------------|-------------------------------|--|------------|
| 90112704-1VL | CCD 13Lu | Human Negroid lung | C |
| 90112710-1VL | CCD 25Lu | Human Caucasian lung | C |
| 90110517-1VL | CCD-32Lu | Human Caucasian lung | C |
| 90021502-1VL | CCF-STTG1 | Human Caucasian astrocytoma | B |
| 85112105-1VL | CCRF-CEM | Human Caucasian acute lymphoblastic leukaemia | B |
| 85112801-1VL | CCRF-HSB-2 | Human Caucasian acute lymphoblastic leukaemia | B |
| 89090405-1VL | CCRF-SB | Human Caucasian acute lymphoblastic leukaemia | C |
| 07032901-1VL | CGR8 | Mouse embryonic stem cell | C |
| 88021102-1VL | Chang Liver(HeLa derivative) | Human Negroid cervix carcinoma | B |
| 87111906-1VL | CHL | Hamster Chinese lung | C |
| 85050302-1VL | CHO | Hamster Chinese ovary | A |
| 00102307-1VL | CHO PROTEIN-FREE | Chinese hamster ovary | C |
| 94060607-1VL | CHO/dhFr- | Hamster Chinese ovary | C |
| 05011002-1VL | CHO/dhFr- Acfree | Hamster Chinese Ovary, serum-free | C |
| 85051005-1VL | CHO-K1 | Hamster Chinese ovary | A |
| 93061607-1VL | CHO-K1/SF | Hamster Chinese ovary (MEM adapted) | C |
| 06122001-1VL | CHP-100 | Human neuroblastoma epidural tumour of spine | C |
| 06122002-1VL | CHP-134 | Human neuroblastoma tumour mass of left adrenal gland | C |
| 00021714-1VL | CHSE-214 | Salmon embryo, normal cell line | C |
| 91041114-1VL | CHSE-214 | Salmon embryo cell line | B |
| 98052918-1VL | CLONE 15 HL-60 | Human caucasian promyelocytic leukaemia | C |
| 88021103-1VL | Clone 1-5c-4(HeLa derivative) | Human Negroid cervix carcinoma | B |
| 88072203-1VL | Clone 9 | Rat Sprague Dawley liver | C |
| 89051705-1VL | Clone C6/36 | Mosquito larvae, Aedes albopictus | C |
| 87081806-1VL | Clone M-3 | Mouse (CxDBA)F1 melanoma | B |
| 89111413-1VL | CMT 93 | Mouse rectum carcinoma | B |
| 86082105-1VL | CMT64/61 | Mouse C57BL/1CRF lung carcinoma | B |
| 86082106-1VL | CMT93/69 | Mouse C57BL/1CRF rectum carcinoma | B |
| 87061208-1VL | COLO 205 | Human Caucasian colon adenocarcinoma | B |
| 87061205-1VL | COLO 320DM | Human Caucasian colon adenocarcinoma | C |
| 87101501-1VL | COLO 320HSR | Human Caucasian colon adenocarcinoma | C |
| 87061209-1VL | COLO 668 | Human lung oat cell carcinoma | C |
| 87061210-1VL | COLO 679 | Human skin melanoma | B |
| 87061203-1VL | COLO 684 | Human uterus adenocarcinoma | C |
| 93052608-1VL | COLO 699 N | Human lung cancer | C |
| 93072111-1VL | COLO 720 E | Human adenocarcinoma | C |
| 93052623-1VL | COLO 720 L | Human normal B lymphocytes | C |
| 93052621-1VL | COLO 741 | Human colon carcinoma | B |
| 93052616-1VL | COLO 792 | Human malignant melanoma | C |
| 94072237-1VL | COLO 794 | Human melanoma | C |
| 93052613-1VL | COLO 858 | Human melanoma | C |
| 92031918-1VL | COR-L105 | Human Caucasian lung, adenocarcinoma | B |
| 92031919-1VL | COR-L23 | Human Caucasian lung, large cell carcinoma | B |
| 96042338-1VL | COR-L23/5010 | Human Caucasian lung, large cell carcinoma, drug resistant | C |
| 96042336-1VL | COR-L23/CPR | Human Caucasian lung, large cell carcinoma | C |
| 92031915-1VL | COR-L47 | Human Caucasian small cell lung carcinoma | B |
| 92031917-1VL | COR-L88 | Human Caucasian lung small cell carcinoma | C |
| 07071903-1VL | COV318 | Human ovarian epithelial-serous carcinoma, peritoneal ascites | C |
| 07071910-1VL | COV362 | Human ovarian epithelial-endometroid carcinoma | C |
| 07071904-1VL | COV362.4 | Human ovarian epithelial-endometroid carcinoma, pleural effusion | C |
| 07071905-1VL | COV413A | Human ovarian epithelial-serous carcinoma, sigmoid | C |
| 07071906-1VL | COV413B | Human ovarian epithelial-serous carcinoma, bladder dome | C |
| 07071909-1VL | COV434 | Human ovarian granulosa tumour | C |
| 07071902-1VL | COV504 | Human ovarian epithelial-serous carcinoma, pleural effusion | C |
| 07071908-1VL | COV644 | Human ovarian epithelial-mucinous carcinoma, primary tumour | C |
| 86111401-1VL | CPAE | Bovine pulmonary artery endothelium | B |
| 86093002-1VL | CRFK (BVD Ag negative) | Cat kidney | C |
| 87052701-1VL | CRI-G1 | Rat NEDH islet tumour | C |
| 93042610-1VL | CTLL-2 | Mouse C57b1/6 T cell | B |
| 98102213-1VL | CTX TNA2 | Rat Astrocyte, Transfected | C |
| 98102214-1VL | D1 TNC1 | Rat Astrocyte transfected | C |
| 89090403-1VL | D17 | Canine Poodle primary osteosarcoma | C |
| 85011437-1VL | DAUDI | Human Negroid Burkitt's Lymphoma | B |
| 93061119-1VL | DBTRG.05MG | Human glioblastoma | C |
| 89051703-1VL | DDT1-MF2 | Syrian Hamster leiomyosarcoma (Mesocricetus Auratus) | C |
| 90121002-1VL | Detroit 525 | Human Skin Turners Syndrome | C |
| 87032602-1VL | Detroit 532 | Human Caucasian, skin, Down syndrome | C |
| 86082802-1VL | Detroit 551 | Human Caucasian embryo skin | C |
| 87042205-1VL | Detroit 562 | Human Caucasian pharynx carcinoma | C |
| 94062922-1VL | DH82 | Canine Monocyte-macrophage | C |
| 90062901-1VL | DHD/K12/TRb | Rat colonic carcinoma | C |

| Cat No | Cell Line Name | Description | Price Code |
|--------------|--------------------------------|--|------------|
| 93120836-1VL | DK | Canine kidney | C |
| 90102540-1VL | DLD-1 | Human colon adenocarcinoma | B |
| 95062827-1VL | DMS 153 | Human Caucasian lung small cell carcinoma, metastasis to liver | C |
| 95062830-1VL | DMS 273 | Human lung, small cell carcinoma | C |
| 95062823-1VL | DMS 53 | Human Caucasian lung small cell carcinoma | C |
| 95062824-1VL | DMS 79 | Human lung small cell carcinoma | C |
| 90102523-1VL | DoCI1 (S+L-) | Canine kidney, Moloney Sarcoma Virus infected | C |
| 94122104-1VL | DOK | Human Caucasian dysplastic oral keratinocyte | C |
| 89051503-1VL | Duck Embryo | Duck Pekin embryo | C |
| 01110916-1VL | E11 | Snakehead fish, whole fry tissue | C |
| 87090202-1VL | EBTr | Bovine foetal trachea | B |
| 92091712-1VL | ECV304 | Human urinary bladder carcinoma | A |
| 89040701-1VL | ED1 | Hybridoma , Reactivity : Anti- macrophage, rat IgG1 | B |
| 87032503-1VL | Ehrlich-Lette Ascites strain E | Mouse carcinoma | C |
| 85061108-1VL | EJ138 | Human bladder carcinoma | B |
| 85023105-1VL | EL4 | Mouse ascites lymphoma lymphoblast | B |
| 85121301-1VL | EL4.BU.OU6 | Mouse C57BL/6N ascites lymphoma lymphoblast | C |
| 87020408-1VL | EL4.NOB-1 | Mouse C57BL/6N ascites lymphoma lymphoblast | C |
| 94042252-1VL | EoL-1 cell | Human eosinophilic leukaemia | B |
| 96100920-1VL | EOS-HL-60 | Human Caucasian promyelocytic leukaemia | C |
| 08062601-1VL | F11 | Rat embryonic dorsal root ganglion | C |
| 99072808-1VL | F-36P | Human leukemia, myelodysplastic syndrome | C |
| 96121718-1VL | F4N(MEL) | Mouse Erythroleukemia | C |
| 85061803-1VL | F9 | Mouse 129 embryo teratocarcinoma | B |
| 89042701-1VL | Fao | Rat hepatoma | B |
| 90112712-1VL | Fc2Lu | Cat lung | C |
| 90073002-1VL | Fc3Tg | Cat tongue | C |
| 89020802-1VL | FEL | Rabbit embryo skin | C |
| 95091902-1VL | FLYRD18 | Human fibrosarcoma (retroviral packaging cells) | B |
| 87100804-1VL | FM3A | Mouse C3H mammary carcinoma | C |
| 98031102-1VL | fR2 | Human breast epithelial, SV40 transformed | C |
| 98031103-1VL | fR5 | Human breast epithelial, SV40 transformed | C |
| 91030711-1VL | FRTL-5 | Rat thyroid | B |
| 90102525-1VL | FT | Bull frog tongue | C |
| 94060901-1VL | FTC-133 | Human follicular thyroid carcinoma | C |
| 06030202-1VL | FTC-236 | Human Thyroid Cancer Neck Lymph Node Metastasis | C |
| 94060902-1VL | FTC-238 | Human follicular thyroid carcinoma | C |
| 93070775-1VL | FW 11.24.7.36 | Hybridoma , Reactivity :Anti- CD44 v9, human IgG1 | C |
| 94101453-1VL | G | Rat Dunning R-3327,prostate adenocarcinoma | C |
| 90110522-1VL | G-292 Clone A141B1 | Human Caucasian osteosarcoma | C |
| 88030401-1VL | G-361 | Human Caucasian malignant melanoma | B |
| 87012603-1VL | GH3 | Rat Wistar-Furth pituitary tumour | B |
| 95090714-1VL | GP2d | Human Caucasian colon adenocarcinoma | C |
| 95090715-1VL | GP5d | Human Caucasian colon adenocarcinoma | C |
| 95032301-1VL | GR-M | Human Caucasian melanoma | C |
| 88010601-1VL | Grunt Fin (GF) | Fish Grunt fin tissue blue striped | C |
| 94110705-1VL | GS-9L | Rat glioma | C |
| 06092001-1VL | H103/26 | Human oral squamous cell carcinoma, tongue | C |
| 07030901-1VL | H157 | Human oral squamous cell carcinoma | C |
| 06092003-1VL | H314/8 | Human oral squamous cell carcinoma, floor of mouth | C |
| 90112119-1VL | H33HJ-JA1 | Human lymphoma | C |
| 06092004-1VL | H357/17 | Human oral squamous cell carcinoma, tongue | C |
| 06092005-1VL | H376 | Human oral squamous cell carcinoma, floor of mouth | C |
| 06092006-1VL | H400 | Human oral squamous cell carcinoma, alveolar process | C |
| 06092007-1VL | H413/14 | Human oral squamous cell carcinoma, buccal mucosa | C |
| 87031301-1VL | H-4-II-E | Rat hepatoma Reuber H35 | B |
| 85061112-1VL | H4-II-E-C3 | Rat liver hepatoma | B |
| 91091802-1VL | H69 | Human Lung Small Cell Carcinoma | B |
| 85050301-1VL | H9 | Human T cell | B |
| 88092904-1VL | H9c2 (2-1) | Rat BDIX heart myoblast | B |
| 93121054-1VL | HaP-T1 | Hamster Syrian adenocarcinoma | C |
| 07031601-1VL | HCA-46 | Human colon adenocarcinoma **For non commercial use only** | C |
| 06061902-1VL | HCA-7 | Human colon adenocarcinoma | C |
| 02091238-1VL | HCA-7 COLONY 29 | Human Colon Carcinoma | C |
| 91091005-1VL | HCT 116 | Human Colon Carcinoma | B |
| 91030712-1VL | HCT-15 | Human colon adenocarcinoma | B |
| 90032006-1VL | HCT-8 | Human ileocecal adenocarcinoma | B |
| 05030204-1VL | HEK 293 SERUM FREE | Human Embryo Kidney, serum-free | C |
| 85120602-1VL | HEK-293 | Human Embryo Kidney | A |
| 94101201-1VL | HEL 12469 | Human embryonic lung fibroblast | C |
| 87042207-1VL | HEL 299 | Human Negroid embryo lung | C |

| Cat No | Cell Line Name | Description | Price Code |
|--------------|-------------------------|--|------------|
| 92111706-1VL | HEL92.1.7 | Human Caucasian erythroleukaemia | B |
| 93021013-1VL | HELA | Human Negroid cervix Epitheloid Carcinoma | A |
| 86090201-1VL | HeLa 229 | Human cervix carcinoma | B |
| 85060701-1VL | HeLa B | Human Negroid cervix carcinoma | B |
| 84121901-1VL | HeLa Ohio | Human Negroid cervix carcinoma | B |
| 87110901-1VL | HELA S3 | Human Negroid cervix carcinoma | B |
| 94042258-1VL | H-EMC-SS | Human chondrosarcoma | C |
| 85011412-1VL | Hep2 (Clone 2B) (HeLa | Human Negroid cervix carcinoma | C |
| 86030501-1VL | Hep2(HeLa derivative) | Human Negroid cervix carcinoma | A |
| 85020207-1VL | Hep-2C(HeLa derivative) | Human Negroid cervix carcinoma | C |
| 92110305-1VL | Hepa 1-6 | Mouse hepatoma | C |
| 95090613-1VL | Hepa-1c1c7 | Mouse hepatoma | C |
| 85011430-1VL | HEPG2 | Human Caucasian Hepatocyte Carcinoma | A |
| 90120505-1VL | HEPM | Human embryonic palatal mesenchyme | C |
| 86031405-1VL | HFFF2 | Human Caucasian foetal foreskin fibroblast | A |
| 89071902-1VL | HFL1 | Human foetal lung fibroblast | C |
| 94042256-1VL | HGC-27 | Human gastric carcinoma | C |
| 99090226-1VL | HH-8 | Human embryo kidney | C |
| 90112229-1VL | HK-PEG-1 | Hybridoma, Reactivity :Anti- influenza virus IgG3 | C |
| 96121720-1VL | HL | Human lung fibroblast | C |
| 98070106-1VL | HL60 | Human Caucasian promyelocytic leukaemia | A |
| 88120805-1VL | HL60 15-12 | Human Caucasian promyelocytic leukaemia | B |
| 88120801-1VL | HL60 Ast.3 | Human Caucasian promyelocytic leukaemia | B |
| 88120803-1VL | HL60 M2 | Human Caucasian promyelocytic leukaemia | C |
| 98102210-1VL | HMT-3522S1 | Human Caucasian breast epithelial | C |
| 98102212-1VL | HMT-3522T4-2 | Human Caucasian breast epithelial | C |
| 92042701-1VL | HMVII | Human vaginal malignant melanoma | C |
| 87070202-1VL | HOS | Human Caucasian osteosarcoma, TE85 | B |
| 95091411-1VL | HR5-CL11 | Human cervix carcinoma, HeLa derivative, transformed | C |
| 06061905-1VL | HRA-16 | Human rectal adenocarcinoma **For Non Commercial Use only** | C |
| 97123004-1VL | Hs 1.Tes | Human normal testis | C |
| 94041901-1VL | Hs 27 | Human foreskin, fibroblast | C |
| 86082104-1VL | Hs 578T | Human breast carcinoma | B |
| 89050201-1VL | Hs 633T | Human fibrosarcoma MBA/8387 | C |
| 89051701-1VL | Hs 68 | Human newborn foreskin | B |
| 95031024-1VL | HSG (HeLa derivative) | Human Negroid cervix carcinoma | C |
| 85111505-1VL | HT 1080 | Human fibrosarcoma | B |
| 87032403-1VL | HT 1197 | Human Caucasian bladder carcinoma | B |
| 87032402-1VL | HT 1376 | Human Caucasian bladder carcinoma | C |
| 85061104-1VL | HT115 | Human colon carcinoma | B |
| 92021401-1VL | HT2 Clone A5E | Mouse helper T cell | B |
| 91072201-1VL | HT29 | Human Caucasian Colon Adenocarcinoma | A |
| 85061109-1VL | HT29/219 | Human Caucasian colon carcinoma | B |
| 85061105-1VL | HT55 | Human colon carcinoma | C |
| 93120108-1VL | HTC | Rat Hepatoma | B |
| 01042712-1VL | Huh-7D 12 | Human hepatocellular carcinoma | C |
| 93121055-1VL | HuP-T3 | Human pancreatic adenocarcinoma | C |
| 93121056-1VL | HuP-T4 | Human pancreatic adenocarcinoma | C |
| 88041901-1VL | HUT-78 | Human T Cell Lymphoma | B |
| 88090801-1VL | IA-Xs SBR | Holtzmann rat small bowel adenocarcinoma | C |
| 93062301-1VL | IC-07 | Hybridoma, Reactivity Anti- galactocerebroside, chicken IgG3 | C |
| 88011801-1VL | IEC 18 | Normal rat ileum | C |
| 88071401-1VL | IEC 6 | Rat Small Intestine Epithelial | B |
| 94080428-1VL | IgG-B16 | Hybridoma, Reactivity :Anti- oxysterol binding protein IgG2a | C |
| 91072535-1VL | IL-A105 | Hybridoma ,Reactivity :Anti- CD8, bovine IgG2a | C |
| 91072511-1VL | IL-A11 | Hybridoma, Reactivity :Anti- CD4, bovine IgG2a | C |
| 91072527-1VL | IL-A58 | Hybridoma, reactivity :Anti- Ig light chain, bovine IgG2a | C |
| 91072534-1VL | IL-A88 | Hybridoma, Reactivity :Anti- MHC class I, bovine IgG2a | C |
| 86051302-1VL | IM 9 | Human B lymphocyte | B |
| 86041809-1VL | IMR 32 | Human Caucasian Neuroblastoma | B |
| 85020204-1VL | IMR-90 | Human Caucasian Foetal Lung Fibroblast | B |
| 93100622-1VL | IPI-2I | Boar Miniature male ileum, SV40 transformed | C |
| 99040201-1VL | Ishikawa | Human Asian Endometrial Adenocarcinoma | C |
| 98032302-1VL | Ishikawa (HERAKLIO)02ER | Human endometrial adenocarcinoma | C |
| 93031145-1VL | J45.01 | Human acute T cell leukaemia | C |
| 88032902-1VL | J558L | Mouse BALB/c myeloma | C |
| 85011428-1VL | J774.2 | Mouse BALB/c monocyte macrophage | A |
| 91051511-1VL | J774A.1 | Mouse BALB/C Monocyte Macrophage | B |
| 92120308-1VL | JEG3 | Human choriocarcinoma | B |
| 86070201-1VL | JH4 clone 1 | Guinea pig lung | C |
| 86010201-1VL | JM | Human T cell | C |

| Cat No | Cell Line Name | Description | Price Code |
|---------------|----------------------|---|------------|
| 87111902-1VL | JTC-19 | Rat lung | C |
| 88042803-1VL | JURKAT E6.1 | Human Leukaemic T Cell Lympho | A |
| 96090516-1VL | JVM-13 | Human Caucasian B-prolymphocytic leukaemia, EBV transformed | C |
| 96090515-1VL | JVM-2 | Human Caucasian B-prolymphocytic leukaemia, EBV-transformed | C |
| 87080704-1VL | JW184/2/1 | Hybridoma, Reactivity :Anti- NP (4-hydroxy-3 nitrophenacetyl) IgG4 | C |
| 87080706-1VL | JW8/5/13 | Hybridoma, Reactivity :Anti- NP (4-hydroxy-3 nitrophenacetyl) IgE | C |
| 92030501-1VL | K1 | Human thyroid carcinoma | C |
| 89121407-1VL | K562 | Human caucasian chronic myelogenous leukemia | A |
| 93112521-1VL | K562AZQR | Human caucasian chronic myelogenous leukemia (drug resistant) | C |
| 89101606-1VL | K6H6/B5 | Mouse x Human hybrid myeloma | C |
| 06072607-1VL | KARPAS-1106P | Human B-Cell Non-Hodgkin's Lymphoma | C |
| 08072401-1VL | KARPAS-1718 | Human splenic lymphoma | C |
| 06072602-1VL | KARPAS-45 | Human T-cell Leukaemia | C |
| 86093004-1VL | KATO-III | Human gastric carcinoma | B |
| 94050408-1VL | KB (HeLa derivative) | Human Negroid cervix carcinoma | B |
| 90070550-1VL | KC | Drosophila embryo cell line | B |
| 92110411-1VL | KELLY | Human neuroblastoma | B |
| 86111306-1VL | KG-1 | Human Caucasian bone marrow myelogenous leukaemia | B |
| 91030101-1VL | KG1a | Human Caucasian bone marrow acute myelogenous leukaemia | B |
| 90110519-1VL | KLN 205 | Mouse squamous cell carcinoma | C |
| 90071807-1VL | KU-812 | Human myelogenous leukaemia | B |
| 90071804-1VL | KU-812F | Human myelogenous leukaemia | B |
| 94072015-1VL | KYSE-150 | Human oesophageal squamous cell carcinoma | C |
| 94072021-1VL | KYSE-270 | Human oesophageal squamous cell carcinoma | C |
| 94072011-1VL | KYSE-30 | Human Asian squamous cell carcinoma | C |
| 94072023-1VL | KYSE-410 | Human oesophageal squamous cell carcinoma | C |
| 94072012-1VL | KYSE-70 | Human oesophageal squamous cell carcinoma | C |
| 87092804-1VL | L1210 | Mouse DBA/2 Lymphocytic Leukaemia | B |
| 90112811-1VL | L-2 | Rat lung | C |
| 87111908-1VL | L5178Y | Mouse DBA/2 Lymphoma | C |
| 90062802-1VL | L5178Y-R (LY-R) | Mouse DBA/2 Lymphoma | C |
| 93050408-1VL | L5178Y-S (LY-S) | Mouse DBA/2 Lymphoma | C |
| 92102119-1VL | L6.C11 | Rat skeletal muscle myoblast | C |
| 92102117-1VL | L6.G8 | Rat skeletal muscle myoblast | B |
| 92121114-1VL | L6.G8.C5 | Rat skeletal muscle myoblast | B |
| 85011425-1VL | L929 | Mouse C34/AN Connective Tissue | A |
| 85103115-1VL | L929 (NCTC) | Mouse C3H/An areolar and adipose tissue | C |
| 06041203-1VL | LA1-55n | Human Neuroblastoma | C |
| 06041204-1VL | LA1-5S | Human Neural Crest-Derived Non-Neuronal Progenitor | C |
| 90040512-1VL | LA-4 | Mouse A/He lung adenoma | C |
| 06041201-1VL | LA-N-1 | Human Neuroblastoma Bone Marrow Metastasis | C |
| 06041202-1VL | LA-N-2 | Human Neuroblastoma | C |
| 98062316-1VL | LB173 | Human lymphoblastoid, normal,EBV-transformed | C |
| 98062317-1VL | LB182 | Human lymphoblastoid, normal, EBV-transformed | C |
| 98062313-1VL | LB42 | Human lymphocytes, normal, EBV-transformed | C |
| 98062312-1VL | LB7 | Human lymphocytes, normal, EBV-transformed | C |
| 89031604-1VL | LC540 | Rat Fischer Leydig cell testicular tumour | C |
| 90020104-1VL | LL/2(LLc1) | Mouse C57BL Lewis lung carcinoma | B |
| 86121112-1VL | LLC-PK1 | Porcine Kidney | B |
| 87061101-1VL | LLC-WRC 256 | Rat Walker carcinoma epithelial | C |
| 87032401-1VL | L-M | Mouse C34/An connective tissue | C |
| 89110211-1VL | LNCAP.FGC | Human Metastatic Prostate Carcinoma | C |
| 87060101-1VL | LoVo | Human colon adenocarcinoma | B |
| 94120801-1VL | LS 123 | Human colon adenocarcinoma | C |
| 87060401-1VL | LS174T | Human Caucasian colon adenocarcinoma | B |
| 87021202-1VL | LS180 | Human Caucasian colon adenocarcinoma | B |
| 85011432-1VL | LTK- | Mouse C34/An connective tissue | C |
| 92012463-1VL | LUDLU-1 | Human Caucasian lung squamous cell carcinoma | B |
| 91110711-1VL | M1 | Mouse myeloblast | C |
| 95092201-1VL | M-1 | Mouse kidney cortical collecting duct, SV40 transformed | C |
| 95102517-1VL | M15 | Mouse mesonephric epithelium, polyoma virus large T transformed | C |
| 940822109-1VL | M1WT3 | Hamster Chinese ovary (transfected with rat m1 mAChR encoding | C |
| 93012001-1VL | M290 | Hybridoma, Reactivity :Anti- alpha-E (alpha-M290) integrin subunit, | C |
| 94101454-1VL | MAT-LyLu | Rat prostate adenocarcinoma | C |
| 90110501-1VL | MC116 | Human lymphoma | C |
| 99072810-1VL | MC3T3-E1 | Mouse C57BL/6 calvaria | C |
| 90021504-1VL | MCA-RH 7777 | Rat Buffalo hepatoma | C |
| 90010305-1VL | McCoy | Mouse fibroblast | B |
| 86012803-1VL | MCF7 | Human Caucasian Breast Adenocarcinoma | A |
| 96030418-1VL | MCP21 | Hybridoma, Reactivity:Anti- proteasomes, human IgG1 | B |
| 92020422-1VL | MDA-MB-157 | Human Negroid breast medulla carcinoma | B |

| Cat No | Cell Line Name | Description | Price Code |
|--------------|---------------------|--|------------|
| 92020424-1VL | MDA-MB-231 | Human Caucasian Breast Adenocarcinoma | B |
| 92020423-1VL | MDA-MB-361 | Human Caucasian breast adenocarcinoma | C |
| 90050801-1VL | MDBK | Bovine kidney | B |
| 84121903-1VL | MDCK | Canine Cocker Spaniel Kidney | A |
| 85011435-1VL | MDCK (NBL-2) | Canine Cocker Spaniel kidney | A |
| 02050101-1VL | MDCK(PROTEIN FREE) | Canine Cocker Spaniel kidney | C |
| 00062106-1VL | MDCK-I | Canine Cocker Spaniel kidney | C |
| 00062107-1VL | MDCK-II | Canine Cocker Spaniel kidney | C |
| 05071502-1VL | MDCK-SIAT1 | Canine Cocker Spaniel Kidney Sialic Acid Over Expression | C |
| 98061101-1VL | MEF-1 | Mouse embryo fibroblast, SV40 - transformed | C |
| 94012401-1VL | MEG-01 | Human megakaryoblastic leukaemia | C |
| 95051030-1VL | MES-SA | Human uterus sarcoma | C |
| 90062271-1VL | Meta 10 | Mouse TS/A lung metastases | C |
| 90062272-1VL | Meta 7 | Mouse TS/A lung metastases | C |
| 93082609-1VL | MEWO | Human malignant melanoma | C |
| 98050131-1VL | MFE-280 | Human caucasian endometrial adenocarcinoma | C |
| 98031101-1VL | MFE-296 | Human caucasian endometrial adenocarcinoma | C |
| 98050130-1VL | MFM 223 | Human caucasian mammary carcinoma | C |
| 86051601-1VL | MG-63 | Humna Osteosarcoma | A |
| 96121721-1VL | MH-22A | Mouse C3HA hepatocarcinoma | C |
| 95090612-1VL | MH-S | Mouse alveolar macrophage, SV40 transformed | C |
| 85062806-1VL | MIA-Pa-Ca-2 | Human Caucasian pancreatic carcinoma | B |
| 88113007-1VL | ML-1 | Human acute myeloblastic leukaemia | B |
| 90030802-1VL | M-MSV-BALB/3T3 | Mouse BALB/3T3 embryo, Moloney sarcoma virus transformed | C |
| 90111911-1VL | MMT-060562 | Mouse C57BL x A/F1 mammary tumour | C |
| 02111901-1VL | MOCHA | Mouse Skin Fibroblast | C |
| 86022702-1VL | MOG-G-CCM | Human brain astrocytoma | C |
| 85011413-1VL | MOLT-4 | Human Acute Lymphoblastic Leukaemia | B |
| 85022106-1VL | MOPC 315 | Mouse myeloma | C |
| 90110707-1VL | MOPC 31C | Mouse BALB/c plasmacytoma, IgG secreting | C |
| 84112312-1VL | MOR | Human lung adenocarcinoma | C |
| 96042334-1VL | MOR/0.4R | Human lung adenocarcinoma, drug-resistant | C |
| 96042333-1VL | MOR/CPR | Human lung adenocarcinoma, drug-resistant | C |
| 91031103-1VL | MPC-11 | Mouse BALB/C Myeloma | C |
| 05072101-1VL | MRC-5 (PD 19) | Human foetal lung | C |
| 05081101-1VL | MRC-5 (PD 25) | Human foetal lung | B |
| 05090501-1VL | MRC-5(PD 30) | Human foetal lung | A |
| 85020203-1VL | MRC-7 | Human foetal lung | C |
| 85020202-1VL | MRC-9 | Human Caucasian foetal lung | C |
| 88050503-1VL | Mv.1.Lu | Mink lung | B |
| 95051033-1VL | My-La,lymphoma CD8+ | Human Caucasian T Lymphocyte, mycosis fungoides | C |
| 88112301-1VL | N18 | Mouse neuroblastoma x Rat glioma hybrid | C |
| 88112303-1VL | N1E-115 | Mouse neuroblastoma | B |
| 87060801-1VL | Namalwa | Human Burkitt's Lymphoma | B |
| 97041101-1VL | NB2-11 | Rat lymphoma | C |
| 99072802-1VL | NB69 | Human neuroblastoma (Stage III) | C |
| 91091815-1VL | NCI-H292 | Human Negroid lung, mucoepidermoid carcinoma | C |
| 95111734-1VL | NCI-H322 | Human Caucasian bronchioalveolar carcinoma | C |
| 95111733-1VL | NCI-H358 | Human Caucasian bronchioalveolar carcinoma | C |
| 96020944-1VL | NCI-H510A | Human lung carcinoma, adrenal gland metastasis | C |
| 96042330-1VL | NCI-H69 VCR/R | Human small cell lung cancer, drug-resistant | C |
| 96042328-1VL | NCI-H69/CPR | Human small cell lung cancer, drug-resistant | C |
| 96042331-1VL | NCI-H69/LX10 | Human small cell lung cancer, drug-resistant | C |
| 96042329-1VL | NCI-H69/LX4 | Human Caucasian small cell lung carcinoma, drug-resistant | C |
| 94060303-1VL | NCI-H727 | Human lung non-small cell carcinoma | C |
| 95050415-1VL | NCI-H929 | Human Caucasian IgA-producing plasmacytoma | C |
| 92090907-1VL | ND15 | Mouse neuroblastoma x Rat neurone hybrid | C |
| 92090912-1VL | ND27 | Mouse neuroblastoma x Rat neurone hybrid | C |
| 92090901-1VL | ND3 | Mouse neuroblastoma x Rat neurone hybrid | C |
| 92090903-1VL | ND7/23 | Mouse neuroblastoma x Rat neurone hybrid | B |
| 92090904-1VL | ND8134 | Mouse neuroblastoma x Rat neurone hybrid | C |
| 92090913-1VL | ND-C | Mouse neuroblastoma x Rat neurone hybrid | C |
| 89121404-1VL | NEURO 2A | Mouse Albine Neuroblastoma | B |
| 88112302-1VL | NG108-15 | Mouse neuroblastoma x Rat glioma hybrid | A |
| 92030614-1VL | NI G 386/3B6-12 | Hybridoma, reactivity :Anti- granulocyte colony stimulating factor | C |
| 93061524-1VL | NIH 3T3 | Mouse Swiss Nih Embryo | A |
| 94081121-1VL | NMuMG | Mouse mammary gland, normal epithelial | C |
| 86032002-1VL | NRK | Rat kidney fibroblast | B |
| 86101301-1VL | NRK-49F | Rat kidney fibroblast | B |
| 87012902-1VL | NRK-52E | Rat kidney epithelial | B |
| 85110503-1VL | NS0 | Mouse myeloma | B |

| Cat No | Cell Line Name | Description | Price Code |
|--------------|------------------------|--|------------|
| 03061601-1VL | NS0-Serum-Free | Mouse myeloma SERUM FREE | C |
| 01071221-1VL | NTERA-2 CLONE D1 | Human Caucasian pluripotent embryonal carcinoma | C |
| 90011609-1VL | Nthy-ori 3-1 | Human thyroid follicular epithelial | C |
| 85101601-1VL | OAW28 | Human ovarian tumour epithelial | C |
| 85073102-1VL | OAW42 | Human ovarian tumour epithelial | C |
| 96071721-1VL | OE19 | Human Caucasian oesophageal carcinoma | B |
| 96062201-1VL | OE21 | Human Caucasian oesophageal squamous cell carcinoma | C |
| 96070808-1VL | OE33 | Human Caucasian oesophageal carcinoma | C |
| 91021202-1VL | OK | Opossum American Kidney | B |
| 86022706-1VL | OKT3 | Hybridoma REACTIVITY:Anti- CD3, human IgG2a | B |
| 87012602-1VL | OKT4 | Hybridoma REACTIVITY :Anti- CD4, human IgG2b | B |
| 96020763-1VL | OV17R | Human ovarian adenocarcinoma (ascites) stage III | C |
| 96020759-1VL | OV56 | Human ovarian serous carcinoma (ascites) stage IV, poorly | C |
| 96020760-1VL | OV-58 | Human ovarian serous cancer (ascites) stage III | C |
| 96020764-1VL | OV-7 | Human ovarian cancer, stage III | C |
| 93122324-1VL | OVNIS | Ovine thyroid epithelial | C |
| 91060417-1VL | OX-21 | Hybridoma, Reactivity :Anti- C3b inactivator, human IgG1 | C |
| 84112014-1VL | OX-26 | Hybridoma, reactivity :Anti- transferrin receptor, CD71, rat IgG2a | B |
| 89041184-1VL | OX-35 CLONE 5 | Hybridoma, reactivity :Anti- CD4, rat IgG2a | C |
| 88051303-1VL | OX-38 | Hybridoma REACTIVITY :Anti- CD4, rat IgG2a | B |
| 84112007-1VL | OX-6 | Hybridoma, reactivity :Anti- Ia, rat IgG1 | C |
| 84112008-1VL | OX-7 | Hybridoma ,Reactivity :Anti- Thy-1.1 IgG1 | B |
| 84112009-1VL | OX-8 | Hybridoma , Reactivity :Anti- CD8, rat IgG1 | B |
| 96110601-1VL | OX-86 | Hybridoma , Reactiity :Anti- CD134, mouse,Rat IgG1 | B |
| 03062501-1VL | OX-89 | Hybridoma, reactivity:Anti- OX40 ligand (CD134 ligand), | C |
| 87121104-1VL | P1.HTR | Mouse DBA/2 mastocytoma | C |
| 95102107-1VL | P19 | Mouse teratocarcinoma | B |
| 85011427-1VL | P3/NS1/1-Ag4.1 | Mouse myeloma | C |
| 85011439-1VL | P388.D1 (Clone 3124) | Mouse lymphoid macrophage | B |
| 86010701-1VL | P3HR-1 | Human Burkitt's Lymphoma | C |
| 85011417-1VL | P3U1 | Mouse myeloma | C |
| 85011401-1VL | P3X63Ag8 | Mouse myeloma | B |
| 85011420-1VL | P3X63Ag8.653 | Mouse BALB/c myeloma | B |
| 94120802-1VL | P3X63Ag8U.1 | Mouse Myeloma | C |
| 85011406-1VL | P815-1-1 | Mouse DBA/2 Mastocytoma | B |
| 87092802-1VL | PANC-1 | Human Caucasian Pancreas | B |
| 88022401-1VL | PC-12 | Rat Adrenal Phaeochromocytoma | A |
| 90071810-1VL | PC-14 | Human adenocarcinoma | C |
| 90112714-1VL | PC-3 | Human Caucasian Prostate Adenocarcinoma | A |
| 96121230-1VL | PE/CA-PJ 15 | Human oral squamous cell carcinoma | C |
| 97062513-1VL | PE/CA-PJ 34(CLONE C12) | Human basaloid squamous cell carcinoma | C |
| 98020207-1VL | PE/CA-PJ41(clone D2) | Human oral squamous cell carcinoma | C |
| 00060606-1VL | PE/CA-PJ49 | Human oral squamous cell carcinoma | C |
| 95110215-1VL | PG13 | Mouse embryo fibroblast, GALV-based retrovirus | C |
| 85061113-1VL | PLC/PRF/5 | Human liver hepatoma, Alexander cell line | B |
| 95012614-1VL | PNT1A | Human post pubertal prostate normal, immortalised with SV40 | C |
| 95012613-1VL | PNT2 | Human prostate normal, immortalised with SV40 | C |
| 07042701-1VL | PNT2 (SERUM FREE) | Human prostate normal, serum-free | C |
| 85011403-1VL | PSA1 | Mouse SIM embryo teratocarcinoma | C |
| 94060601-1VL | PSN1 | Human pancreatic adenocarcinoma | C |
| 91013163-1VL | Ptk1 | Potoroo kidney | C |
| 88031601-1VL | Ptk2 | Potoroo kidney | C |
| 95092903-1VL | P-tyr-1 | Hybridoma, Reactivity :Anti- phosphotyrosine IgG1 | C |
| 93120832-1VL | QT 35 | Quail Japanese fibrosarcoma | B |
| 90091904-1VL | R73 | Hybridoma, reactivity :Anti- T cell receptor (TcR), rat IgG1 | C |
| 87042203-1VL | RAB-9 | Rabbit New Zealand white adult skin fibroblast | C |
| 04100601-1VL | RaBE | Rat Bronchial Epithelial Cells (RaBE) | C |
| 85011429-1VL | RAJI | Human Negroid Burkitt's Lymphoma | B |
| 85030802-1VL | RAMOS | Human Caucasian Burkitt's lymphoma | B |
| 91030710-1VL | RAMOS (RA.1) | Human Caucasian Burkitt's lymphoma | C |
| 85062003-1VL | RAMOS-AW | Human Caucasian Burkitt's lymphoma | C |
| 85030804-1VL | RAMOS-EHRB | Human Caucasian Burkitt's lymphoma | C |
| 85062803-1VL | RAW 264 | Mouse leukaemic monocyte-macrophage | A |
| 91062702-1VL | RAW 264.7 | Mouse Monocyte Macrophage | A |
| 06070601-1VL | RB247C | Human Retinoblastoma | C |
| 03112702-1VL | RCC4 PLUS VECTOR ALONE | Renal cell carcinoma cell line RCC4 stably transfected with an empty | C |
| 03112703-1VL | RCC4 PLUS VHL | Renal cell carcinoma cell line RCC4 stably transfected with | C |
| 95081046-1VL | RCE | Rabbit corneal epithelial cells, SV40 transformed | C |
| 00031626-1VL | RCP | Rat Choroid Plexus | C |
| 85111502-1VL | RD | Human Caucasian embryo rhabdomyosarcoma | B |
| 92092510-1VL | RENE 1 | Rat Sprague-Dawley, primary endometrial, adenovirus transformed | C |

| Cat No | Cell Line Name | Description | Price Code |
|--------------|-------------------------|---|------------|
| 92092513-1VL | RENT RO1 | Rat Sprague-Dawley, primary endometrial, SV40 T antigen transformed | C |
| 95090402-1VL | RIN-5F | Rat islet cell tumour | C |
| 00021715-1VL | RK 13 | Rabbit kidney, BVDV negative | C |
| 93011414-1VL | RN 22 | Rat Schwann cell, immature | C |
| 92030502-1VL | RO82-W-1 | Human follicular thryoid carcinoma | C |
| 03071601-1VL | ROLF B1.T | Adult rat olfactory nerve ensheathing cells | C |
| 85112106-1VL | RPMI 1788 | Human Caucasian peripheral blood lymphocyte | C |
| 90102527-1VL | RPMI 1846 | Hamster Golden Syrian melanotic melanoma | C |
| 87012702-1VL | RPMI 8226 | Human Myeloma | B |
| 95041316-1VL | RPMI 8866 | Human B lymphocyte | B |
| 85061106-1VL | RT112/84 | Human bladder carcinoma epithelial | C |
| 91091914-1VL | RT4 | Human Caucasian bladder transitional-cell carcinoma | C |
| 90102529-1VL | RTG-2 | Trout Rainbow gonad tissue | B |
| 85011402-1VL | S1814.PB5 | Human embryo fibroblast | C |
| 00122301-1VL | SAF-1 | Gilt head seabream caudal fin | C |
| 89050205-1VL | SAOS-2 | Human primary osteogenic sarcoma | B |
| 91021201-1VL | SBAC | Bovine adrenal cortex, normal | C |
| 93031204-1VL | SCL 4.1/F7 | Rat Schwann cell | C |
| 89101302-1VL | SCP | Ovine brain choroid plexus | B |
| 05022801-1VL | SF 21 | Spodoptera frugiperda pupal ovarian tissue | C |
| 89070101-1VL | sf9 | Spodoptera frugiperda pupal ovarian tissue | A |
| 05011001-1VL | Sf9 TitreHigh-ACfree | Spodoptera frugiperda pupal ovarian tissue, serum-free | C |
| 97111106-1VL | SHK-1 | Atlantic salmon head kidney | C |
| 94030304-1VL | SH-SY5Y | Human Neuroblastoma | A |
| 89090404-1VL | SIRC | Rabbit Cornea | B |
| 90112228-1VL | SJK-287-38 | Hybridoma, reactivity :Anti- DNA polymerase, human IgG1 | C |
| 93120835-1VL | SK LU 1 | Human Caucasian lung adenocarcinoma | C |
| 93120837-1VL | SK MES 1 | Human Caucasian lung squamous carcinoma | B |
| 86012802-1VL | SK.N.SH | Human Caucasian neuroblastoma | B |
| 91091816-1VL | SK-HEP-1 | Human liver adenocarcinoma | B |
| 94092302-1VL | SK-N-AS | Human neuroblastoma | B |
| 95011815-1VL | SK-N-BE(2) | Human Caucasian neuroblastoma | C |
| 94092305-1VL | SK-N-DZ | Human neuroblastoma | C |
| 94092304-1VL | SK-N-F1 | Human neuroblastoma | C |
| 90022302-1VL | SK-N-MC | Human neuroepithelioma, metastasis to supra-orbital area | B |
| 91091004-1VL | SK-OV-3 | Human Caucasian Ovary Adenocarcinoma | B |
| 94092301-1VL | SK-PN-DW | Human primitive neuroectodermal tumour | C |
| 07032801-1VL | SNL 76/7 | Mouse SIM strain embryonic fibroblast | C |
| 96020932-1VL | SNU-C2B | Human Colorectal Carcinoma | C |
| 85072401-1VL | SP2/0-AG14 | Mouse X Mouse Hybridoma, Non-Producing | B |
| 08060101-1VL | SP2/0-Ag14 (Serum-free) | Mouse x mouse hybridoma non-secreting, serum-free, animal | C |
| 96082808-1VL | SSN-1 | Fish striped snakehead fry, spontaneous production of c-type | B |
| 92040221-1VL | ST | Porcine testis, foetal | C |
| 04072117-1VL | STAR-RDpro | Packaging cell line for HIV based vectors | C |
| 86032003-1VL | STO | Mouse SIM embryo fibroblast | C |
| 95013123-1VL | SUP-T1 | Human T cell lymphoblastic Lymphoma | C |
| 85011409-1VL | SV3T3B | Mouse SIM embryo fibroblast | C |
| 94122105-1VL | SVCT | Human breast epithelium, SV40 transformed | C |
| 87071006-1VL | SW 1116 | Human Caucasian colon adenocarcinoma | C |
| 87031801-1VL | SW 13 | Human Caucasian adrenal cortex adenocarcinoma | B |
| 90112713-1VL | SW 1463 | Human Caucasian rectum adenocarcinoma | C |
| 87071008-1VL | SW 403 | Human Caucasian colon adenocarcinoma | B |
| 89012702-1VL | SW 48 | Human colon adenocarcinoma | B |
| 87051203-1VL | SW 620 | Human Caucasian colon adenocarcinoma | B |
| 91091203-1VL | SW 626 | Human Caucasian ovarian metastasis of a primary colon | C |
| 91031104-1VL | SW 837 | Human Caucasian rectum adenocarcinoma | C |
| 91030714-1VL | SW 948 | Human Caucasian colon adenocarcinoma | C |
| 87092801-1VL | SW480 | Human colon adenocarcinoma | B |
| 92021210-1VL | T11D7e2 | Hybridoma, reactivity:Anti- Thy-1.1 IgM | B |
| 85061107-1VL | T24/83 | HUMAN BLADDER CARCINOMA | B |
| 85102201-1VL | T47D | HUMAN BREAST TUMOUR | B |
| 07021402-1VL | T7 | Mouse Type-II lung epithelial cell | C |
| 88021101-1VL | T84 | Human colon carcinoma | A |
| 92090213-1VL | T98G | Human Caucasian glioblastoma | B |
| 85061102-1VL | TA3 Hauschka | Mouse mammary carcinoma | C |
| 90020805-1VL | TB1 Lu (NBL-12) | Bat lung | C |
| 89071904-1VL | TE 671 | Human Caucasian rhabdomyosarcoma | B |
| 94052610-1VL | TE671 Subline No.2 | Human Caucasian rhabdomyosarcoma | C |
| 93022307-1VL | TF1 | Human erythroleukaemia | B |
| 87120202-1VL | THG1-24 | Hybridoma, reactivity:Anti- NP (4-hydroxy-3 nitrophenacetyl) IgG1 | C |

| Cat No | Cell Line Name | Description | Price Code |
|--------------|--------------------------|---|------------|
| 88081201-1VL | THP 1 | Human Monocytic Leukaemia | A |
| 95111735-1VL | TK6 | Human lymphoblast, thymidine kinase heterozygote | C |
| 87020507-1VL | TK6TGR | Human lymphoblast | C |
| 91060526-1VL | TM3 | Mouse BALB/c testis, Leydig cell | B |
| 88111401-1VL | TM4 | Mouse BALB/c testis sertoli cell | B |
| 85042301-1VL | TR6Bc1 | Mouse C3H.He Schwannoma | C |
| 96121229-1VL | tsA201 | Human embryonal kidney, SV40 transformed | C |
| 01081609-1VL | TSDC | Immortalised mouse dendritic cell line | C |
| 92050721-1VL | TT | Human Caucasian Thyroid Medullary Carcinoma | C |
| 92022711-1VL | U20S | Human Osteosarcoma | C |
| 85051003-1VL | U266B1 | Human myeloma | B |
| 89081402-1VL | U-87 MG | Human Glioblastoma Astrocytoma | A |
| 85011440-1VL | U937 | Human Caucasian Histiocytic Lymphoma | A |
| 06013102-1VL | U-BLC-1 | Human bladder transitional cell carcinoma | C |
| 90111314-1VL | UMR-106 | Rat osteosarcoma | C |
| 91060527-1VL | UMR-108 | Rat Sprague-Dawley osteosarcoma | C |
| 08090511-1VL | UM-RC-2 | Human renal carcinoma | C |
| 96020936-1VL | UM-UC-3 | Human Bladder Transitional Cell Carcinoma | C |
| 86041102-1VL | V79 | Hamster Chinese lung male | B |
| 93010723-1VL | V79-4 | Hamster Chinese lung | B |
| 06020201-1VL | VCaP | Human Prostate Cancer Metastasis | C |
| 05092804-1VL | VP229 | Human Breast Cancer | C |
| 05092805-1VL | VP267 | Human Breast Cancer | C |
| 05092806-1VL | VP303 | Human Breast Cancer | C |
| 93113023-1VL | VPM 6 | Hybridoma , reactivity :Anti- IgG heavy chain, ovine IgG1 | C |
| 90030912-1VL | Vx2 | Rabbit tumour | C |
| 84112002-1VL | W3/25 | Hybridoma , reactivity :Anti- CD4, rat IgG1 | B |
| 87022501-1VL | WEHI 164 | Mouse BALB/c fibrosarcoma | B |
| 86013003-1VL | WEHI 3B | Mouse BALB/c myelomonocyte | B |
| 92110401-1VL | WEHI 3BD | Mouse BALB/c granulocytic leukaemia | B |
| 85022107-1VL | WEHI-231 | Mouse B cell lymphoma | B |
| 06070602-1VL | WERI | Human Retinoblastoma | C |
| 89101301-1VL | WI 26 VA4 | Human Caucasian foetal lung, SV40 transformed | C |
| 90020107-1VL | WI 38 | Human Caucasian foetal lung | B |
| 85062512-1VL | WI 38VA13 Subline 2RA | Human Caucasian foetal lung, SV40 transformed | C |
| 85111501-1VL | WiDr | Human colon adenocarcinoma | B |
| 90112121-1VL | WIL2 NS | Human Caucasian B lymphocyte | C |
| 91061233-1VL | WM 266-4 | Human melanoma | C |
| 91061232-1VL | WM-115 | Human melanoma | C |
| 89121403-1VL | WRL 68 (Hela Derivative) | Human Negroid cervix carcinoma | B |
| 88021104-1VL | WS1 | Human Negroid skin embryo | C |
| 95051229-1VL | X1/5 | Human (HeLa) with tTA | C |
| 88120601-1VL | XC | Rat Wistar sarcoma | C |
| 92052128-1VL | XrS6 | Hamster Chinese ovary | B |
| Cat No | Cell Line Name | Description | Price Code |
| 96012301-1VL | Xrs6-hamKu80 | Hamster Chinese ovary, transformed with hamster Ku80 cDNA | C |
| 85062807-1VL | Y1 | Mouse LAF1 Adrenal Cortex Tumour | B |
| 86093003-1VL | Y79 | Human Caucasian retinoblastoma | B |
| 86022801-1VL | YAC-1 | Mouse lymphoma | B |
| 92092402-1VL | YL1/2 | Hybridoma , reactivity :Anti- tubulin IgG2a | B |
| 85110501-1VL | YO | Rat myeloma | B |
| 87072284-1VL | YTS 169.4.2.1 | Hybridoma , reactivity :Anti- Lyt-2, mouse IgG2b | B |
| 87072282-1VL | YTS 191.1.1.2 | Hybridoma , reactivity :Anti- L3T4, mouse IgG2b | B |
| 87012601-1VL | ZR-75-1 | Human Caucasian breast carcinoma | B |
| 88113004-1VL | ZR-75-30 | Human Negroid breast carcinoma | C |

CITES RESTRICTED CELL LINES * *

| Cat No | Cell Line Name | Description | Price Code |
|--------------|-------------------|---|------------|
| 01092505-1VL | B95a | B-lymphoblastoid, EBV-transformed cotton-top marmoset | C |
| 90092601-1VL | BGM | Monkey African green kidney | B |
| 85011422-1VL | BSC1 | Monkey African green kidney epithelial | B |
| 05063001-1VL | COS 7 IN VITRUS | Monkey African green kidney, SV40 transformed, serum-free | C |
| 88031701-1VL | COS-1 | Monkey African green kidney, SV40 transformed | B |
| 87021302-1VL | COS-7 | Monkey African green kidney, SV40 transformed | A |
| 87032605-1VL | CV-1 | Monkey African Green kidney fibroblast | B |
| 90071809-1VL | CYNOM-K1 | Monkey Cynomologus skin | B |
| 85062804-1VL | LLCMK2 (Original) | Monkey Rhesus kidney | B |
| 85102918-1VL | MA104 | Monkey African Green kidney | B |
| 90110510-1VL | OMK (637-69) | Owl Monkey Kidney | C |
| 98020308-1VL | PMK | Primary rhesus macaque kidney cells, blood, serum | C |
| 84113001-1VL | Vero | Monkey African Green kidney | A |
| 85020206-1VL | Vero C1008 | Monkey African Green kidney | C |
| 88020401-1VL | Vero(WHO) | Monkey African Green kidney | B |
| 04091501-1VL | VERO/HSLAM | Monkey African Green Kidney human CDw150 (SLAM) measles virus | C |

Order/Customer Service 1800 800 097 (Aust) or 0800 936 666 (NZ)
 Fax 1800 800 096 (Aust) or 0800 937 777 (NZ) • Email auscustserv@sial.com
Sigma-Aldrich Australia • PO BOX 970 CASTLE HILL NSW 1765 • Email auscustserv@sial.com

sigma.com/ecacc_indays

SIGMA-ALDRICH™