

CATÁLOGO LÍNEAS CELULARES

Referencia	Descripción	Categories	Organism	Tissue	Disease	Metastatic Site	Precio de venta (€)
800100	Freeze Medium CM-1 - 100 ml	Cryopreservation Media					139
800050	Freeze Medium CM-1 - 50 ml	Cryopreservation Media					83
800500	Freeze Medium CM-1 - 500 ml	Cryopreservation Media					630
305232	143B Cells	Bone cancer cell lines	Human	Bone, right femur	Osteosarcoma		638
305191	15P-1 Cells	Mouse cell lines	Mouse, transgenic	Testis			638
305234	16HBE14o- Cells	Transformed cell lines	Human	Lung, bronchus			1170
300165	2106T Cells	Lung cancer cell lines	Human	Lung	Squamous cell carcinoma	Lymph node	1170
305037	22RV1 Cells	Prostate cancer cell lines	Human	Prostate	Prostate carcinoma		638
300167	2427T Cells	Lung cancer cell lines	Human	Lung	Lung squamous cell carcinoma		820
305275	293FT Cells	Transformed cell lines	Human	Fetal Kidney			1170
305147	2V6.11 Cells	Kidney cancer cell lines Transformed cell lines Human cells	Human	Fetal Kidney			1170
400107	3T3-L1 Cells	Mouse cell lines	Mouse	Embryonic			638
400104	3T6-Swiss albino Cells	Mouse cell lines	Mouse	Embryonic			638
300300	4T1 Cells	Mouse cell lines	Mouse	Breast, mammary gland	Malignant neoplasm		638
300105	5637 Cells	Urinary bladder cancer cell lines	Human	Bladder	Carcinoma		638
300105GD5	5637 genomic DNA - 5 microgram	DNA					Consultar
305132	6T-CEM Cells	Leukemia cell lines	Human	Peripheral blood	T-cell acute lymphoblastic leukemia		638
300106	769-P Cells	Kidney cancer cell lines	Human	Kidney	Renal cell carcinoma		638
300107	786-O Cells	Kidney cancer cell lines	Human	Kidney	Renal cell carcinoma		960
305208	9L/lacZ Cells	Rat cell lines	Rat	Brain	Rat malignant glioma		638
300108	A172 Cells	Brain cancer cell lines	Human	Brain	Glioblastoma		638
305263	A20 Cells	Mouse cell lines	Mouse		Mouse reticulum cell sarcoma		820
300109	A204 Cells	Soft tissue cancer cell lines	Human	Muscle	Rhabdomyosarcoma		638
305046	A2058 Cells	Skin cancer cell lines	Human	Skin	Amelanotic melanoma	Lymph node	638
300491	A2780 Cells	Reproductive system cancer cell lines	Human	Ovary			960
305143	A3 Cells	Leukemia cell lines	Human	Peripheral blood	Childhood T acute lymphoblastic leukemia		638
300110	A375 Cells	Skin cancer cell lines	Human	Skin	Melanoma		638
300111	A427 Cells	Lung cancer cell lines	Human	Lung	Carcinoma		638
300112	A431 Cells	Skin cancer cell lines	Human	Epidermoid	Squamous cell carcinoma		638
300113	A498 Cells	Kidney cancer cell lines	Human	Kidney	Renal cell carcinoma		638
300114	A549 Cells	Lung cancer cell lines	Human	Lung	Carcinoma		638
305047	A549/DDP Cells	Lung cancer cell lines	Human	Lung			638
300199	A64-CLS Cells	Head-Neck cancer cell lines	Human	Submaxillary gland	Adenocarcinoma		820
300454	A673 Cells	Bone cancer cell lines	Human	Bone	Ewing's Sarcoma		638
300217	A704 Cells	Kidney cancer cell lines	Human	Kidney	Adenocarcinoma		638
602398	A72 Cells	Canine cell lines	Canine	Muscle	Carcinoma		638
305198	A7r5 Cells	Rat cell lines	Rat	Aorta, thoracic, smooth muscle			638
305099	A875 Cells	Skin cancer cell lines	Human	Skin	Melanoma		750

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305166	A9 Cells	Mouse cell lines	Mouse	Subcutaneous Connective Tissue, Loose Connective Tissue And Fat, Normal			820
305127	AAV-293 Cells	Kidney cancer cell lines Human cells Transformed cell lines	Human	Embryonic kidney			638
305215	AC16 Cardiomyocyte Cell Line	Hybrid cell lines	Human	Heart, ventricle			1170
830100	Accutase	Cell Detachment					70
300117	ACHN Cells	Kidney cancer cell lines	Human	Kidney	Adenocarcinoma		638
300635	AE-1 Cells	Mouse cell lines	Mouse	Hybridoma			638
300638	AE-2 Cells	Mouse cell lines	Mouse	Hybridoma			638
300408	AGS Cells	Gastric cancer cell lines	Human	Gastric	Adenocarcinoma		638
500412	AH-130 Cells	Rat cell lines	Rat	Liver	Hepatocellular carcinoma	Ascites	1170
500451	AH-130 FN Cells	Rat cell lines	Rat	Liver	Hepatocellular carcinoma		820
300280	Alab Cells	Breast cancer cell lines	Human	Breast	Adenocarcinoma		820
300643	AML12 Cells	Mouse cell lines	Mouse	Liver			890
300119	AN3 Ca Cells	Reproductive system cancer cell lines	Human	Uterus, Endometrium	Adenocarcinoma		638
305144	Angline Cells	Reproductive system cancer cell lines	Human	Ovary	Ovarian carcinoma		638
500478	AR42J Cells	Rat cell lines	Rat	Pancreas tumor, exocrine	Neoplasia		638
300306	ARH-77 Cells	B lymphoblast cell lines	Human	Blood	Plasma Cell Leukemia		638
305025	ARPE-19 Cells	Skin cancer cell lines	Human	Eye, retinal pigmented epithelium, retina			960
500116	AS-30D Cells	Rat cell lines	Rat	Liver	Hepatocellular carcinoma		638
400120	ASB-XIV Cells	Mouse cell lines	Mouse	Lung	Pulmonary squamous cell carcinoma		1170
300158	AsPC-1 Cells	Pancreas cancer cell lines	Human	Pancreas	Adenocarcinoma	Ascites	638
900165	Assay-Ready Cell Service	Cell Culture Services					Consultar
500121	AT-1 Cells	Rat cell lines	Rat	Prostate	Adenocarcinoma		1170
305427	ATDC5	Mouse cell lines	Mouse	Embryo	Teratocarcinoma		960
305161	AtT-20 Cells	Mouse cell lines	Mouse	Pituitary	Mouse pituitary gland neoplasms		960
305154	B16 Cells	Mouse cell lines	Mouse	Skin	Mouse melanoma		638
300308	B16-F0 Cells	Mouse cell lines	Mouse	Skin	Mouse melanoma		638
400122	B16-F1 Cells	Mouse cell lines	Mouse	Skin	Melanoma		638
305157	B16-F10 Cells	Mouse cell lines	Mouse	Skin			638
305173	B82 Cells	Mouse cell lines	Mouse	Skin			638
601102	B95-8 Cells	Monkey cell lines Animal cells	Cotton-top tamarin	Blood			638
305224	Ba/F3 Cells	Mouse cell lines	Mouse	Bone marrow			638
305155	BALB/3T3 clone A31 Cells	Mouse cell lines	Mouse	Embryo			638
305084	BALL-1 Cells	Leukemia cell lines	Human	B Lymphocyte	B-cell acute lymphoblastic leukemia		638
305081	B-CPAP Cells	Head-Neck cancer cell lines	Human	Thyroid	Thyroid carcinoma		638
300311	BEAS-2B Cells	Transformed cell lines	Human	Lung, Bronchus			638
305181	Beta-TC-6 Cells	Mouse cell lines	Mouse	Pancreas	Mouse insulinoma		820
300123	BEWO Cells	Reproductive system cancer cell lines	Human	Placenta	Choriocarcinoma	Brain	638
302158	BGM Cells	Monkey cell lines	Vervet monkey	Kidney			820
603126	BHK-21 clone 13 Cells	Hamster cell lines	Hamster	Kidney			638
305112	BHT101 Cells	Head-Neck cancer cell lines	Human	Thyroid	Anaplastic thyroid carcinoma	Lymph node	638
305222	BJ Fibroblast Cells	Fibroblasts	Human	Foreskin			820
302006	BJAB Cells	BurkittLymphoma cell lines	Human	Blood	BurkittLymphoma		638

Referencia	Descripción	Categories	Organism	Tissue	Disease	Metastatic Site	Precio de venta (€)
302013	B-LCL-CDG2 Cells	Rare diseases - cell lines	Human	Peripheral blood	Congenital Disorders of Glycosylation		1170
302015	B-LCL-CDG4 Cells	Rare diseases - cell lines	Human	Peripheral blood	Congenital Disorders of Glycosylation		1170
302018	B-LCL-CDG7 Cells	Rare diseases - cell lines	Human	Peripheral blood	Congenital Disorders of Glycosylation		1170
302065	B-LCL-HROC06 Cells	B lymphoblast cell lines	Human	Peripheral blood	Carcinoma		1170
302143	B-LCL-HROC10 Cells	B lymphoblast cell lines	Human	Peripheral blood	Carcinoma		1170
302001	B-LCL-HROC102 Cells	B lymphoblast cell lines	Human	Peripheral blood	Carcinoma		1170
302020	B-LCL-HROC103 Cells	B lymphoblast cell lines	Human	Peripheral blood	Carcinoma		1170
302023	B-LCL-HROC112 Cells	B lymphoblast cell lines	Human	Peripheral blood	Carcinoma		1170
300898	B-LCL-HROC113 Cells	B lymphoblast cell lines	Human	Peripheral blood	Carcinoma		1170
302024	B-LCL-HROC117 (Bc HROC117) Cells	B lymphoblast cell lines	Human	Peripheral blood	Carcinoma		1170
302025	B-LCL-HROC118	B lymphoblast cell lines	Human	Peripheral blood	Carcinoma		1170
302032	B-LCL-HROC130 Cells	B lymphoblast cell lines	Human	Peripheral blood	Carcinoma		1170
302039	B-LCL-HROC173 Cells	B lymphoblast cell lines	Human	Peripheral blood	Carcinoma		1170
302043	B-LCL-HROC195 Cells	B lymphoblast cell lines	Human	Peripheral blood	Carcinoma		1170
300861	B-LCL-HROC24 Cells	B lymphoblast cell lines	Human	Peripheral blood	Carcinoma		1170
300867	B-LCL-HROC277 Cells	B lymphoblast cell lines	Human	Peripheral blood	Carcinoma		1170
302051	B-LCL-HROC278 Cells	B lymphoblast cell lines	Human	Peripheral blood	Carcinoma		1170
300869	B-LCL-HROC285	B lymphoblast cell lines	Human	Colon	Adenocarcinoma		1170
302058	B-LCL-HROC313 (Bc HROC313) Cells	B lymphoblast cell lines	Human	Peripheral blood	Carcinoma		1170
300862	B-LCL-HROC32 (Bc HROC32) Cells	B lymphoblast cell lines	Human	Peripheral blood	Carcinoma		1170
300863	B-LCL-HROC39 (Bc HROC39) Cells	B lymphoblast cell lines	Human	Peripheral blood	Carcinoma		1170
302067	B-LCL-HROC43 Cells	B lymphoblast cell lines	Human	Peripheral blood	Carcinoma		1170
302068	B-LCL-HROC46 Cells	B lymphoblast cell lines	Human	Peripheral blood	Carcinoma		1170
302069	B-LCL-HROC50 Cells	B lymphoblast cell lines	Human	Peripheral blood	Carcinoma		1170
302072	B-LCL-HROC57 Cells	B lymphoblast cell lines	Human	Peripheral blood	Carcinoma		1170
302073	B-LCL-HROC59 Cells	B lymphoblast cell lines	Human	Peripheral blood	Carcinoma		1170
302004	B-LCL-HROC60 Cells	B lymphoblast cell lines	Human	Peripheral blood	Carcinoma		1170
302078	B-LCL-HROC68 Cells	B lymphoblast cell lines	Human	Peripheral blood	Carcinoma		1170
300864	B-LCL-HROC69 Cells	B lymphoblast cell lines	Human	Peripheral blood	Carcinoma		1170
302082	B-LCL-HROC72 Cells	B lymphoblast cell lines	Human	Peripheral Blood	Colon carcinoma		1170
302084	B-LCL-HROC75 Cells	B lymphoblast cell lines	Human	Peripheral blood	Carcinoma		1170
302107	B-LCL-HROG04 Cells	B lymphoblast cell lines	Human	Peripheral blood	Carcinoma		1170
302079	B-LCL-HROM01 Cells	B lymphoblast cell lines	Human	Peripheral blood	Carcinoma		1170
302145	B-LCL-PB16 Cells	B lymphoblast cell lines	Human	Peripheral blood			1170
305177	BNL CL.2 Cells	Mouse cell lines	Mouse	Liver			820
305193	BRL Cells	Rat cell lines	Rat	Liver			638
500129	BRL-3A Cells	Rat cell lines	Rat	Liver			638
305009	BSC1 Cells	Monkey cell lines	Chlorocebus pygerythrus (Vervet monkey)	Kidney			638
300130	BT-20 Cells	Breast cancer cell lines	Human	Breast, mammary gland	Invasive ductal carcinoma		638
300131	BT-474 Cells	Breast cancer cell lines	Human	Breast, mammary gland	Invasive ductal carcinoma	Ductal	638
300132	BT-549 Cells	Breast cancer cell lines	Human	Breast, mammary gland	Invasive ductal carcinoma	Ductal	638
300133	BV-173 Cells	Leukemia cell lines	Human	Blood	Chronic myeloid leukemia		638
305156	BV2 Cells	Mouse cell lines	Mouse	Brain			960
305031	BxPC-3 Cells	Pancreas cancer cell lines	Human	Pancreas	Pancreatic ductal adenocarcinoma		638

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305169	C127 Cells	Mouse cell lines	Mouse	Mammary gland	Malignant neoplasms of the mouse mammary gland		638
400134	C127I Cells	Mouse cell lines	Mouse	Breast, mammary gland	Carcinoma		638
400476	C2C12 Cells	Mouse cell lines	Mouse	Muscle			638
305072	C-33 A Cells	Reproductive system cancer cell lines	Human	Cervix	Squamous cell carcinoma of the cervix uteri		820
305164	C3H/10T1/2 Cells	Mouse cell lines	Mouse	Embryo			638
500142	C6 Cells	Rat cell lines	Rat	Brain	Glioma		638
300298	C643 Cells	Head-Neck cancer cell lines	Human	Thyroid gland anaplastic	Anaplastic thyroid carcinoma		1170
300316	C8-D1A Cells	Mouse cell lines	Mouse	Brain			750
305109	C918 Cells	Head-Neck cancer cell lines	Human	Choroid	Uveal melanoma		638
305082	CA46 Cells	BurkittLymphoma cell lines	Human	Lymphoblast	BurkittLymphoma		638
300137	Caco-2 Cells	Intestine cancer cell lines	Human	Colon	Adenocarcinoma		638
400138	CaD2 Cells	Mouse cell lines	Mouse	Breast, mammary gland	Carcinoma		1170
300127	CADO-ES1 Cells	Bone cancer cell lines	Human	Bone	Ewing's Sarcoma		638
300149	Caki-1 Cells	Kidney cancer cell lines	Human	Kidney	Clear cell carcinoma		638
300140	Caki-2 Cells	Kidney cancer cell lines	Human	Kidney	Papillary carcinoma		638
305029	CAL 27 Cells	Head-Neck cancer cell lines	Human	Tongue	Tongue squamous cell carcinoma		638
305114	CAL-62 Cells	Head-Neck cancer cell lines	Human	Thyroid	Thyroid gland anaplastic carcinoma		638
300141	Calu-1 Cells	Lung cancer cell lines	Human	Lung	Carcinoma	Pleural effusion	638
305032	Calu-3 Cells	Lung cancer cell lines	Human	Lung adenocarcinoma	Lung adenocarcinoma	Pleural effusion	960
300135	Calu-6 Cells	Lung cancer cell lines	Human	Lung	Adenocarcinoma	Pleural effusion	638
300319	Caov-3 Cells	Reproductive system cancer cell lines	Human	Ovary	High grade ovarian serous adenocarcinoma		960
300143	Capan-1 Cells	Pancreas cancer cell lines	Human	Pancreas	Ductal adenocarcinoma	Liver	638
300144	Capan-2 Cells	Pancreas cancer cell lines	Human	Pancreas	Adenocarcinoma		638
300145	CaSki Cells	Reproductive system cancer cell lines	Human	Cervix	Carcinoma	Cervix	638
500387	CC531 Cells	Rat cell lines	Rat	Colon	Adenocarcinoma		1170
300642	CCD-1095Sk Cells	Skin cancer cell lines	Human	Skin	Ductal carcinoma		638
305248	CCD-18Lu Cells	Finite cell lines	Human	Lung			820
300388	CCF-STTG1 Cells	Brain cancer cell lines	Human	Brain	Astrocytoma, grade IV		638
300147	CCRF-CEM Cells	Leukemia cell lines	Human	Peripheral blood	Leukemia		638
300398	CCRF-CEM-C7 Cells	Leukemia cell lines	Human	Blood	Childhood T acute lymphoblastic leukemia		1170
400391	CDNR4 Cells	Mouse cell lines	Mouse	Breast	Adenocarcinoma		1170
900203	Cell Banking Service	Cell Culture Services					Consultar
900158	Cell Culture Expansion Service	Cell Culture Services					Consultar
900170	Cell line authentication - Dog	Cell line authentication					Consultar
900171	Cell line authentication - Hamster	Cell line authentication					Consultar
900154	Cell line authentication - Human	Cell line authentication					Consultar
900654	Cell line authentication - Mouse	Cell line authentication					Consultar
900172	Cell line authentication - Rat	Cell line authentication					Consultar
305103	CEM/C1 Cells	Leukemia cell lines	Human	Peripheral blood	T-cell acute lymphoblastic leukemia		960
300290	CERV-186 Cells	Reproductive system cancer cell lines	Human	Cervix	Squamous cell carcinoma		1170
300291	CERV-196 Cells	Reproductive system cancer cell lines	Human	Cervix	Squamous cell carcinoma		1170
300292	CERV-215 Cells	Reproductive system cancer cell lines	Human	Cervix	Carcinoma		1170
300262	CESS Cells	Leukemia cell lines	Human	Peripheral blood	Acute myeloid leukemia		638

Referencia	Descripción	Categories	Organism	Tissue	Disease	Metastatic Site	Precio de venta (€)
305066	CFPAC-1 Cells	Pancreas cancer cell lines	Human	Pancreas	Cystic fibrosis, Pancreatic ductal adenocarcinoma	Liver	638
300139	Chang Liver (HeLa) Cells	Liver cancer cell lines	Human	Liver	Adenocarcinoma		820
305013	CHL Cells	Hamster cell lines	Hamster	Lung			638
603479	CHO Cells	Hamster cell lines	Hamster	Ovary			638
305417	CHO-B7H3	Hamster cell lines	Hamster	Ovary			7050
305418	CHO-CCR8	Hamster cell lines	Hamster	Ovary			7050
305414	CHO-CTLA4	Hamster cell lines	Hamster	Ovary			7050
305411L	CHO-CXCR4 Low	Hamster cell lines	Hamster	Ovary			7050
305411MH	CHO-CXCR4 Medium-high	Hamster cell lines	Hamster	Ovary			7050
305412L	CHO-CXCR7 Low	Hamster cell lines	Hamster	Ovary			7050
305412MH	CHO-CXCR7 Medium-High	Hamster cell lines	Hamster	Ovary			7050
305416	CHO-FOLR1	Hamster cell lines	Hamster	Ovary			7050
305413H	CHO-HER2 High	Hamster cell lines	Hamster	Ovary			7050
305413MH	CHO-HER2 Medium-high	Hamster cell lines	Hamster	Ovary			7050
603480	CHO-K1 Cells	Hamster cell lines	Hamster	Ovary			638
305415	CHO-TACD2	Hamster cell lines	Hamster	Ovary			7050
400176	CLS-103 Cells	Mouse cell lines	Mouse	Stomach	Squamous cell carcinoma		1170
400177	CLS-138 Cells	Mouse cell lines	Mouse	Skin	Sarcoma		1170
300180	CLS-145 Cells	Gastric cancer cell lines	Human	Stomach	Gastric papillary adenocarcinoma		1170
300152	CLS-354 Cells	Head-Neck cancer cell lines	Human	Oral cavity	Squamous cell carcinoma		1170
300150	CLS-439 Cells	Urinary bladder cancer cell lines	Human	Bladder	Carcinoma		1170
300227	CLS-54 Cells	Lung cancer cell lines	Human	Lung	Adenocarcinoma		1170
500459	CLS-ACI-1 Cells	Rat cell lines	Rat	Breast	Adenocarcinoma		1170
400146	CLS-CD-3575 Cells	Mouse cell lines	Mouse	Kidney	Carcinoma		1170
300380	Colo-205 Cells	Intestine cancer cell lines	Human	Colon, Dukes' type D	Colorectal adenocarcinoma	Ascites	638
300153	Colo-320DM Cells	Intestine cancer cell lines	Human	Colon, Dukes' type C	Colorectal adenocarcinoma		638
305271	Colo-320HSR Cells	Intestine cancer cell lines	Human	Colon	Adenocarcinoma		820
300456	Colo-60H Cells	Intestine cancer cell lines	Human	Colon transversum	Adenocarcinoma		1170
300464	Colo-680N Cells	Head-Neck cancer cell lines	Human	Esophagus	Squamous cell carcinoma		638
300463	Colo-824 Cells	Breast cancer cell lines	Human	Breast, mammary gland	Squamous cell carcinoma	Pleural effusion	638
300161	Colo-94H Cells	Intestine cancer cell lines	Human	Colon	Adenocarcinoma		1170
400156	Colon-26 Cells	Mouse cell lines	Mouse	Colon	Carcinoma		960
305005	COS-1 Cells	Monkey cell lines	Cercopithecus aethiops (Green monkey)	Kidney			638
605470	COS-7 Cells	Monkey cell lines	Cercopithecus aethiops (Green monkey)	Kidney			638
302138	COX Cells	BurkittLymphoma cell lines	Human	Peripheral blood	BurkittLymphoma		638
305229	CT26 Cells	Mouse cell lines	Mouse	Colon	Adenocarcinoma		1170
305353	CT26.CL25	Intestine cancer cell lines	Mouse	Colon	Adenocarcinoma		820
305178	CT26.WT Cells	Mouse cell lines	Mouse	Colon	Mouse colon adenocarcinoma		638
305014	CTLA4 Ig-24 Cells	Hamster cell lines	Hamster	Ovary			638
400482	CTLL-2 Cells	Mouse cell lines	Mouse	Blood			638
305358	CTX TNA2	Rat cell lines	Rat	Brain, frontal lobe			820
601470	CV-1 Cells	Monkey cell lines	Monkey	Kidney			638
305134	CW-2 Cells	Intestine cancer cell lines	Human	Colon			1170
300159	CX-1 Cells	Intestine cancer cell lines	Human	Colon	Adenocarcinoma		638
300330	D283Med Cells	Brain cancer cell lines	Human	Brain	Medulloblastoma		638

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305136	D341Med Cells	Brain cancer cell lines	Human	Brain, cerebellum	Medulloblastoma		820
300162	DAN-G Cells	Pancreas cancer cell lines	Human	Pancreas	Adenocarcinoma		638
305053	Daoy Cells	Brain cancer cell lines	Human	Brain, cerebellum	Medulloblastoma		638
302009	Daudi Cells	BurkittLymphoma cell lines	Human	Blood	BurkittLymphoma		638
305048	DB Cells	Lymphoma cell lines	Human	Ascites	Diffuse large B-cellLymphoma		638
305515	DC2.4	Mouse cell lines	Mouse	Bone marrow			1170
300399	Detroit-562 Cells	Head-Neck cancer cell lines	Human	Pharynx	Carcinoma	Pleural effusion	638
305016	DF-1 Cells	Avian cell lines	Chicken	Embryo			960
305003	DH82 Cells	Canine cell lines	Dog		Canine histiocytic sarcom		638
305343	DI TNC1	Rat cell lines	Rat	Brain, diencephalon	Normal		820
300220	DLD-1 Cells	Intestine cancer cell lines	Human	Colon	Adenocarcinoma		638
820300a	DMEM, w: 4.5 g/L Glucose, w: 4 mM L-Glutamine, w: 1.5 g/L NaHCO3, w: 1.0 mM Sodium pyruvate	Classic Cell Culture Media					35
820400a	DMEM:Ham's F12 (1:1), w: 3.1 g/L Glucose, w: 1.6 mM L-Glutamine, w: 15 mM HEPES, w: 1.0 mM Sodium pyruvate, w: 1.2 g/L NaHCO3	Classic Cell Culture Media					35
300164	DMS-79 Cells	Lung cancer cell lines	Human	Lung	Carcinoma, azaserine induced	Pleural effusion	820
305153	DS19 Cells	Mouse cell lines	Mouse		Mouse erythroid leukemia		638
500166	DSL-6A-C1 Cells	Rat cell lines	Rat	Pancreas	Carcinoma, azaserine induced	Ductal	638
500167	DSL-6B-C2 Cells	Rat cell lines	Rat	Pancreas	Carcinoma	Ductal	638
300168	DU-145 Cells	Prostate cancer cell lines	Human	Prostate	Carcinoma	Brain	638
300371	DU4475 Cells	Breast cancer cell lines	Human	Breast	Breast carcinoma	Skin	638
400494	E11 Cells	Mouse cell lines	Mouse	Kidney			1170
305034	EA.hy926 Cells	Human cells Hybrid cell lines	Human	Umbilical vein, vascular endothelium			960
400169	EAT Cells	Mouse cell lines	Mouse	Breast	Adenocarcinoma		638
300403	EB1 Cells	BurkittLymphoma cell lines	Human	Blood	BurkittLymphoma		638
300373	EB3 Cells	BurkittLymphoma cell lines	Human	Bone	BurkittLymphoma	Bone	638
300452	ECV-304 Cells	Urinary bladder cancer cell lines	Human	Bladder	Carcinoma		638
400171	EGG Cells	Mouse cell lines	Mouse	Blood	Leukemia		1170
300653	EL4 Cells	Mouse cell lines	Mouse	Ascites	Mouse precursor T cell lymphoblasticLymphoma/leukemia		638
400425	EL4.IL-2 Cells	Mouse cell lines	Mouse	Thymus	Lymphoma		638
820100c	EMEM (MEM Eagle), w: 2 mM L-Glutamine, w: 1.5 g/L NaHCO3, w: EBSS, w: 1 mM Sodium pyruvate, w: NEAA	Classic Cell Culture Media Cell culture media Media and Reagents					35
305159	EMT6 Cells	Mouse cell lines	Mouse	Breast	Malignant neoplasms of the mouse mammary gland		638
820731	Endothelial Cell Growth Medium	Special Cell Culture Media					196
305241	EOMA Cells	Mouse cell lines	Mouse	Blood vessel	Hemangioendothelioma of the mouse blood vessel, malignant		638
305038	ES-2 Cells	Reproductive system cancer cell lines	Human	Ovary	Ovarian clear cell adenocarcinoma		638
305015	F81 Cells	Animal cells Cat cell lines	Cat	Kidney			638
400174	F9 Cells	Mouse cell lines	Mouse	Testis	Teratocarcinoma		638
305033	FaDu Cells	Head-Neck cancer cell lines	Human	Pharynx	Hypopharyngeal squamous cell carcinoma		638
300309	FAMPAC Cells	Pancreas cancer cell lines	Human	Pancreas	Adenocarcinoma		1170
300310	FAMPAC-A Cells	Pancreas cancer cell lines	Human	Pancreas	Adenocarcinoma		1170

Referencia	Descripción	Categories	Organism	Tissue	Disease	Metastatic Site	Precio de venta (€)
305071	Farage Cells	Lymphoma cell lines	Human	Lymphatic system	Diffuse large B-cellLymphoma germinal center B-cell type	Lymph node	638
300175	FO-1 (MEL-CLS-1) Cells	Skin cancer cell lines	Human	Skin	Amelanotic melanoma	Iliac lymph node	1170
305151	FRhK-4 Cells	Monkey cell lines	Rhesus macaque	Embryonic kidney			820
500202	FRTL Cells	Rat cell lines	Rat	Thyroidea			1170
500407	FRTL-5 Cells	Rat cell lines	Rat	Thyroidea			960
400272	FS-Balb Cells	Mouse cell lines	Mouse	Skin	Fibrosarcoma		1170
400418	FS-C3H Cells	Mouse cell lines	Mouse	Skin	Fibrosarcoma		1170
400420	FS-C57BL Cells	Mouse cell lines	Mouse	Skin	Sarcoma		1170
302157	G361 Cells	Skin cancer cell lines	Human	Skin	Melanoma		638
300375	GC-1 spg Cells	Mouse cell lines	Mouse	Testis			820
300155	GCT Cells	Lung cancer cell lines	Human	Lung	Undifferentiated pleomorphic sarcoma	Pleural effusion	638
305428	GES-1	Transformed cell lines	Human	Fetal Stomach			1170
300383	GH3 Cells	Rat cell lines	Rat	Brain, Pituitary gland	Neoplasm		638
300179	GIMEN Cells	Neuroblastoma cell lines	Human	Brain	Neuroblastoma	Bone marrow	638
305225	GL261 Cells	Mouse cell lines	Mouse	Brain	Glioblastoma		638
305163	H22 Cells	Mouse cell lines	Mouse	Liver	Hepatocellular carcinoma		1170
300184	H4 Cells	Brain cancer cell lines	Human	Brain	Neuroglioma		820
300460	H9 Cells (derivative of HuT 78)	Lymphoma cell lines	Human	Blood	Sezary syndrome (aggressive form of cutaneous T-cellLymphoma)	Peripheral blood	638
305203	H9c2(2-1) Cells	Rat cell lines	Rat	Heart, myocardium			638
300493	HaCaT Cells	HaCaT cell lines	Human	Skin			1170
300494	HaCaT-ras A5 Cells	HaCaT cell lines	Human	Skin			1170
300495	HaCaT-ras II-4 Cells	HaCaT cell lines	Human	Skin			1170
305140	HAL-01 Cells	Leukemia cell lines	Human	B Cell Precursor Leukemia			638
820600a	Ham's F12 Medium, w: 1.0 mM stable Glutamine, w: 1.0 mM Sodium pyruvate, w: 1.176 g/L NaHCO3	Classic Cell Culture Media Cell culture media Media and Reagents					35
820608a	Ham's F12K Medium, w: 2.0 mM L-Glutamine, w: 2.0 mM Sodium pyruvate, w: 2.5 g/L NaHCO3	Classic Cell Culture Media					112
300465	HARA-B Cells	Lung cancer cell lines	Human	Lung	Lung squamous cell carcinoma	Pleural effusion	638
300190	HB-CLS-1 Cells	Urinary bladder cancer cell lines	Human	Bladder	Carcinoma		1170
300191	HB-CLS-2 Cells	Urinary bladder cancer cell lines	Human	Bladder	Carcinoma		1170
300178	HBL-100 Cells	Breast cancer cell lines	Human	Breast	Carcinoma		638
300188	HBL-52 Cells	Brain cancer cell lines	Human	Brain	Meningioma, benign cells		1170
305206	HBZY-1 Cells	Rat cell lines	Rat	Kidney			638
305050	HC11 Cells	Mouse cell lines	Mouse	Mammary			638
300467	HCC1806 Cells	Breast cancer cell lines	Human	Breast, mammary gland	Breast squamous cell carcinoma, acantholytic variant		820
305064	HCC1937 Cells	Breast cancer cell lines	Human	Mammary gland, breast, duct	Breast ductal carcinoma		638
305268	HCC1954 Cells	Breast cancer cell lines	Human	Breast	Carcinoma		820
302155	HCC366 Cells	Lung cancer cell lines	Human	Lung	Non-small cell lung cancer		638
305464	HCC70	Breast cancer cell lines	Human	Mammary gland	Breast ductal carcinoma		820
302156	HCC78 Cells	Lung cancer cell lines	Human	Pleural effusion	Adenocarcinoma		638
305041	HCC827 Cells	Lung cancer cell lines	Human	Lung	Lung adenocarcinoma		638
305255	HCE-T Cells	Transformed cell lines	Human	Eye, cornea, epithelium			1170

Referencia	Descripción	Categories	Organism	Tissue	Disease	Metastatic Site	Precio de venta (€)
305024	hCMEC/D3 Cells	Transformed cell lines	Human	Brain, temporal lobe, blood microvessel			1170
300195	HCT116 Cells	Intestine cancer cell lines	Human	Colorectal	Adenocarcinoma		638
300229	HCT-15 Cells	Intestine cancer cell lines	Human	Colorectal	Adenocarcinoma		638
300210	HCT-8 Cells	Intestine cancer cell lines	Human	Rectum	Adenocarcinoma		638
305077	HEC-1-A Cells	Reproductive system cancer cell lines	Human	Uterus, endometrium	Endometrial adenocarcinoma		820
305095	HEC-1-B Cells	Reproductive system cancer cell lines	Human	Uterus, endometrium	Endometrial adenocarcinoma		960
300192	HEK293 Cells	Transformed cell lines	Human	Kidney			638
300264	HEK293 EBNA Cells	Transformed cell lines	Human	Embryonic kidney			960
300192GD5	HEK293 genomic DNA - 5 microgram	DNA					Consultar
300686	HEK293 suspension-adapted	Transformed cell lines Kidney cancer cell lines	Human	Kidney			750
305070	HEK293A Cells	Transformed cell lines Kidney cancer cell lines Human cells	Human	Embryonic kidney			638
305426	HEK293-CCR8	Transformed cell lines	Human	Fetal Kidney			7050
305423	HEK293-CTLA4	Transformed cell lines	Human	Fetal Kidney			7050
305420	HEK293-CXCR4	Transformed cell lines	Human	Fetal Kidney			7050
305421	HEK293-CXCR7	Transformed cell lines	Human	Fetal Kidney			7050
300260	HEK293-F Cells	Transformed cell lines	Human	Kidney			638
305419	HEK293-FAP	Transformed cell lines	Human	Fetal Kidney			7050
305425	HEK293-FOLR1	Transformed cell lines	Human	Fetal Kidney			7050
305422	HEK293-HER2	Transformed cell lines	Human	Fetal Kidney			7050
300189	HEK293T Cells	Kidney cancer cell lines Transformed cell lines	Human	Kidney			638
305117	HEK293T/17 Cells	Kidney cancer cell lines Human cells Transformed cell lines	Human	Embryonic kidney			820
305424	HEK293-TACD2	Transformed cell lines	Human	Fetal Kidney			7050
300462	HEL 92.1.7	Leukemia cell lines	Human	Bone marrow	Erythroleukemia		638
305022	HEL Cells	Leukemia cell lines	Human	Peripheral blood	Erythroleukemia		638
300193	HEL-299 Cells	Lung cancer cell lines	Human	Lung			638
305056	Hela 229 Cells	Reproductive system cancer cell lines	Human	Cervix	Human papillomavirus-related endocervical adenocarcinoma		638
300194	HeLa Cells	Reproductive system cancer cell lines	Human	Cervix	Adenocarcinoma		638
300194GD5	HeLa genomic DNA - 5 microgram	DNA					Consultar
300384	HeLa S3 Cells	Reproductive system cancer cell lines	Human	Cervix	Adenocarcinoma		638
300397	HEp-2 Cells	Head-Neck cancer cell lines	Human	Larynx	Adenocarcinoma		638
305141	HEP3B Cells	Liver cancer cell lines	Human	Liver	Childhood hepatocellular carcinoma		638
400200	Hep-53.4 Cells	Mouse cell lines	Mouse	Liver	Hepatocellular carcinoma		1170
400201	Hep-55.1C Cells	Mouse cell lines	Mouse	Liver	Hepatocellular carcinoma		1170
400202	Hep-56.1B Cells	Mouse cell lines	Mouse	Liver	Hepatocellular carcinoma		1170
400203	Hep-56.1C Cells	Mouse cell lines	Mouse	Liver	Hepatocellular carcinoma		1170
400204	Hep-56.1D Cells	Mouse cell lines	Mouse	Liver	Hepatocellular carcinoma		1170
400205	Hep-64.1 Cells	Mouse cell lines	Mouse	Liver	Hepatocellular carcinoma		1170
400206	Hep-66.3A Cells	Mouse cell lines	Mouse	Liver	Hepatocellular carcinoma		1170
400207	Hep-70.4 Cells	Mouse cell lines	Mouse	Liver	Hepatocellular carcinoma		1170
400208	Hep-74.3A Cells	Mouse cell lines	Mouse	Liver	Hepatocellular carcinoma		1170
400474	Hepa 1-6 Cells	Mouse cell lines	Mouse	Liver	Hepatocellular carcinoma		638
400197	Hep-CLS-1H Cells	Mouse cell lines	Mouse	Liver	Adenocarcinoma		1170
400414	Hep-CLS-1W Cells	Mouse cell lines	Mouse	Liver	Hepatocellular carcinoma		1170
400195	Hep-CLS-C9 Cells	Mouse cell lines	Mouse	Liver	Hepatocellular carcinoma		1170
400196	Hep-CLS-E1 Cells	Mouse cell lines	Mouse	Liver	Hepatocellular carcinoma		1170

Referencia	Descripción	Categories	Organism	Tissue	Disease	Metastatic Site	Precio de venta (€)
300198	HepG2 Cells	Liver cancer cell lines	Human	Liver	Hepatocellular carcinoma		638
305270	HET-1A Cells	Transformed cell lines	Human	Esophagus			638
305017	Hey Cells	Reproductive system cancer cell lines	Human	Ovary	High grade ovarian serous adenocarcinoma		750
305065	HFL1 Cells	Human cells	Human	Lung			638
300436	HGC-27 Cells	Gastric cancer cell lines	Human	Gastric	Gastric adenocarcinoma	Lymph node	638
300832	HHC6548 T1 M1 Cells	Intestine cancer cell lines	Human	Colon ascendens, UICC IIIc, Established from a patient-derived xenograft of primary CRC tissue (Colon ascendens, TNM stage T3N2Mx, grade G3).	Adenocarcinoma		1170
300668	HK EB3-EGFP Cells	Reporter-labeled cells	Human	Cervix	Carcinoma		1170
300670	HK EGFP-alpha-tubulin/H2B-mCherry Cells	Reporter-labeled cells	Human	Cervix	Carcinoma		1170
300675	HK EGFP-Cap-D2 Cells	Reporter-labeled cells	Human	Cervix	Carcinoma		1170
300673	HK EGFP-H2B Cells	Reporter-labeled cells	Human	Cervix	Carcinoma		1170
300674	HK EGFP-Kleisin-beta Cells	Reporter-labeled cells	Human	Cervix	Carcinoma		1170
300921	HK EGFP-LaminA/H2B-mCherry Cells	Reporter-labeled cells	Human	Cervix	Carcinoma		1170
300919	HK EGFP-LaminB1/H2B-mCherry Cells	Reporter-labeled cells	Human	Cervix	Carcinoma		1170
300920	HK Mad2-LAP/H2B-mCherry Cells	Reporter-labeled cells	Human	Cervix	Carcinoma		1170
300204	HK/FDC Cells	Transformed cell lines	Human	Oral cavity, tonsil			1170
305021	HK-2 Cells	Human cells Transformed cell lines	Human	Kidney, cortex, proximal tubule			960
301572	HK-2xCRISPR-CAP-D2-mEGFP Cells	Reporter-labeled cells	Human	Endocervix	Adenocarcinoma		1170
300676	HK-2xZFN-mEGFP-Nup107 Cells	Reporter-labeled cells	Human	Endocervix	Adenocarcinoma		1170
301576	HK-2xZFN-Smc4-mEGFP Cells	Reporter-labeled cells	Human	Endocervix	Adenocarcinoma		1170
301573	HK-CRISPR-CAP-D3-mEGFP Cells	Reporter-labeled cells	Human	Endocervix	Adenocarcinoma		1170
301569	HK-CRISPR-CAP-H2-mEGFP Cells	Reporter-labeled cells	Human	Endocervix	Adenocarcinoma		1170
301568	HK-CRISPR-CAP-H-mEGFP Cells	Reporter-labeled cells	Human	Endocervix	Adenocarcinoma		1170
300656	HK-CRISPR-mEGFP-Nup153 Cells	Reporter-labeled cells	Human	Endocervix	Adenocarcinoma		1170
300671	HK-CRISPR-mEGFP-Nup214 Cells	Reporter-labeled cells	Human	Endocervix	Adenocarcinoma		1170
301575	HK-CRISPR-mEGFP-Nup358 Cells	Reporter-labeled cells	Human	Endocervix	Adenocarcinoma		1170
300660	HK-CRISPR-mEGFP-RanBP2/Nup358 Cells	Reporter-labeled cells	Human	Endocervix	Adenocarcinoma		1170
300669	HK-CRISPR-mEGFP-Seh1 Cells	Reporter-labeled cells	Human	Endocervix	Adenocarcinoma		1170
300657	HK-CRISPR-Nup188-mEGFP Cells	Reporter-labeled cells	Human	Endocervix	Adenocarcinoma		1170
301574	HK-CRISPR-NUP205-mEGFP Cells	Reporter-labeled cells	Human	Endocervix	Adenocarcinoma		1170
300659	HK-CRISPR-Nup62-mEGFP Cells	Reporter-labeled cells	Human	Endocervix	Adenocarcinoma		1170
300655	HK-CRISPR-Nup93-mEGFP Cells	Reporter-labeled cells	Human	Endocervix	Adenocarcinoma		1170
300658	HK-CRISPR-Pom121-mCherry Cells	Reporter-labeled cells	Human	Endocervix	Adenocarcinoma		1170
300662	HK-CRISPR-Tpr-mEGFP Cells	Reporter-labeled cells	Human	Endocervix	Adenocarcinoma		1170
300173	HK-ZFN-AURKB-mEGFP Cells	Reporter-labeled cells	Human	Endocervix	Adenocarcinoma		1170
300270	HK-ZFN-AURKB-mEGFP/ZFN-INCENP-mCherry Cells	Reporter-labeled cells	Human	Endocervix	Adenocarcinoma		1170
300209	HL-60 Cells	Leukemia cell lines	Human	Blood	Acute promyelocytic leukemia		638
300102	HMC3 Cells	Brain cancer cell lines	Human	Fetal brain			820
304064	HMEC-1 Cells	Transformed cell lines	Human	Skin			960
300186	H-MESO-1 Cells	Lung cancer cell lines	Human	Lung	Pleural Mesothelioma		1170
300187	H-MESO-1A Cells	Lung cancer cell lines	Human	Lung	Pleural Mesothelioma		1170
305145	HMY-1 Cells	Skin cancer cell lines	Human	Skin	Melanoma	Left inguinal lymph node	638
302008	HMy2 Cells	B lymphoblast cell lines	Human	Hematopoietic	Plasma cell leukemia		638
305126	HMy2.CIR Cells	B lymphoblast cell lines	Human	B-Lymphoblast			638

Referencia	Descripción	Categories	Organism	Tissue	Disease	Metastatic Site	Precio de venta (€)
300134	HNO210 Cells	Head-Neck cancer cell lines	Human	Larynx	Head and neck squamous cell carcinoma (HNSCC)		1170
300142	HNO223 Cells	Head-Neck cancer cell lines	Human	Tongue	Head and neck squamous cell carcinoma (HNSCC)		1170
300146	HNO258 Cells	Head-Neck cancer cell lines	Human	Oral cavity	Head and neck squamous cell carcinoma (HNSCC)		1170
300126	HNO41 Cells	Head-Neck cancer cell lines	Human	Tonsil	Head and neck squamous cell carcinoma (HNSCC)		1170
300129	HNO97 Cells	Head-Neck cancer cell lines	Human	Tongue	Head and neck squamous cell carcinoma (HNSCC)		1170
300449	HOS Cells	Bone cancer cell lines	Human	Bone	Osteosarcoma		638
305088	HPAF-II Cells	Pancreas cancer cell lines	Human	Pancreas	Pancreatic ductal adenocarcinoma	Ascites	960
300800	HROBMC01 Cells	Intestine cancer cell lines	Human	Colorectal	Adenocarcinoma	Brain	1170
300802	HROC103 T0 M1 Cells	Intestine cancer cell lines	Human	Colorectal, Established from a PDx (patient-derived xenograft) of primary CRC tissue (Colon ascendens, TNM stage T2N1M0R0L0V0, grade G2, Lk(n) + 2, Σ Lk(n) 23).	Adenocarcinoma		1170
300845	HROC107 Cells	Intestine cancer cell lines	Human	Colon sigmoid, UICC IV	Primary adenocarcinoma, TNM stage T3N2M1R0L1V0, grading G2, Lk(n) +10, Σ Lk(n) 18		1170
300803	HROC113 Cells	Intestine cancer cell lines	Human	Colon ascendens, UICC IV	Primary adenocarcinoma, TNM stage T4N2M0R0, grading G3, Lk(n) +5, Σ Lk(n) 45		1170
300804	HROC126 Cells	Intestine cancer cell lines	Human	Colon rectum, UICC IIIa	Primary adenocarcinoma, TNM stage T3N1M0R0L1V1, grading G2, G3, Lk(n) +2, Σ Lk(n) 15		1170
300805	HROC131 T0 M3 Cells	Intestine cancer cell lines	Human	Colon ascendens, UICC IIIa, Established from a patient-derived xenograft of primary CRC tissue (Colon ascendens, TNM stage T3N1M0R0L0V0, grade G3, Lk(n) +2, Σ Lk(n) 22).	Adenocarcinoma		1170

Referencia	Descripción	Categories	Organism	Tissue	Disease	Metastatic Site	Precio de venta (€)
300856	HROC147 T0 M1 Cells	Intestine cancer cell lines	Human	Colon recto-sigmoid, UICC IV, Established from a patient-derived xenograft of primary CRC tissue (Colon sigmoid, TNM stage T3N2M1R0L1V1, grade G3, Lk(n) +4, Σ Lk(n) 32).	Adenocarcinoma		1170
300806	HROC147Met Cells	Intestine cancer cell lines	Human	Colorectal	Adenocarcinoma	Liver, Metastasis of primary CRC tissue (Colon recto-sigmoid, TNM stage T3N2M1R0L1V1, grade G3, Lk(n) +4, Σ Lk(n) 32)	1170
300807	HROC173 Cells	Intestine cancer cell lines	Human	Colon ascendens, UICC IV	Primary adenocarcinoma, TNM stage T4N2M1R2L0V grading G3, Lk(n) +11, Σ Lk(n) 29		1170
300808	HROC18 Cells	Intestine cancer cell lines	Human	Colon (coecum), UICC I	Primary adenocarcinoma, TNM stage T2N0M0 R0L0V0, grading G2, Lk(n) + 0, Σ Lk(n) 28		1170
300809	HROC183 Cells	Intestine cancer cell lines	Human	Colon ascendens, UICC IIIb	Primary adenocarcinoma, TNM stage T3N2M0R0L1V0, grading G3, Lk(n) +12, Σ Lk(n) 12		1170
300810	HROC183 T0 M2 Cells	Intestine cancer cell lines	Human	Colon ascendens, UICC IIIb, Established from a patient-derived xenograft of primary CRC tissue (Colon ascendens, TNM stage T3N2M0R0L1V0, grading G3, Lk(n) +12, Σ Lk(n) 12).	Adenocarcinoma		1170
300811	HROC212 Cells	Intestine cancer cell lines	Human	Colon coecum, UICC IV	Primary adenocarcinoma, TNM stage T4N2M1R0 L1 V0 , grading G3, Lk(n) +7, Σ Lk(n) 20		1170
300859	HROC222 T1 M2 Cells	Intestine cancer cell lines	Human	Transverse colon	Adenocarcinoma		1170
300857	HROC239 T0 M1 Cells	Intestine cancer cell lines	Human	Colon rectum, UICC IIIb, Established from a patient-derived xenograft of primary CRC tissue (Colon ascendens, TNM stage T4N2M0R0L0V0, grade G2, Lk(n) +7, Σ Lk(n) 20).	Adenocarcinoma		1170

Referencia	Descripción	Categories	Organism	Tissue	Disease	Metastatic Site	Precio de venta (€)
300812	HROC24 Cells	Intestine cancer cell lines	Human	Colorectal	Primary adenocarcinoma, TNM stage T2N0M0R0L0V1, grading G2 Lk(n) + 0, Σ Lk(n) 13		1170
300813	HROC24 T1 M1 Cells	Intestine cancer cell lines	Human	Colon, Established from a PDx (patient-derived xenograft) of primary CRC tissue (Colon ascendens, UICC I, TNM stage T2N0M0R0L0V1 grading G2). Lk(n) + 0, Σ Lk(n) 13	Epithelial		1170
300858	HROC24 T3 M1 #2 Cells	Intestine cancer cell lines	Human	Colon	Primary adenocarcinoma, TNM stage , grading		1170
300814	HROC257 Cells	Intestine cancer cell lines	Human	Colon ascendens, UICC IV	Primary adenocarcinoma, TNM stage T4N2Mx,R1L1V1 grading G3, Lk(n) +8, Σ Lk(n) 15		1170
300815	HROC257 T0 M1 Cells	Intestine cancer cell lines	Human	Colon ascendens, UICC IV, Established from a patient-derived xenograft of primary CRC tissue (Colon ascendens, TNM stage T4N2Mx,R1L1V1 grading G3, Lk(n) +8, Σ Lk(n) 15).	Adenocarcinoma		1170
300834	HROC277 T0 M1 Cells	Intestine cancer cell lines	Human	Colon coecum, UICC IV, Established from a patient-derived xenograft of primary CRC tissue (Colon ascendens, TNM stage T4N0M1R0L0V0, grade G2, Lk(n) +0, Σ Lk(n) 12)	Adenocarcinoma		1170
300848	HROC277Met2 Cells	Intestine cancer cell lines	Human	Colorectal	Adenocarcinoma	Liver, Metastasis of primary CRC tissue, (Colon coecum, TNM stage T4N2M1R0L0V1, grade G2, Lk(n) +0, Σ Lk(n) 12)	1170

Referencia	Descripción	Categories	Organism	Tissue	Disease	Metastatic Site	Precio de venta (€)
300835	HROC278 T0 M1 Cells	Intestine cancer cell lines	Human	Colon ascendens, UICC IV, Established from a patient-derived xenograft of primary CRC tissue (Colon ascendens, TNM stage T4N2M1R0L1V1, grade G3, Lk(n) +19, Σ Lk(n) 29).	Adenocarcinoma		1170
300836	HROC278Met1 T2 M2 Cells	Intestine cancer cell lines	Human	Peritoneal Metastasis, Established from a patient-derived xenograft of metastasis of primary CRC tissue (Colon ascendens, TNM stage T4N2M1R0L1V1, grade G3, Lk(n) +19, Σ Lk(n) 29)	Adenocarcinoma		1170
300816	HROC284Met Cells	Intestine cancer cell lines	Human	Liver Metastasis	Adenocarcinoma	Liver, Metastasis of Primary CRC tissue (Colon rectum)	1170
300817	HROC285 T0 M2 Cells	Intestine cancer cell lines	Human	Colon, UICC IV, Established from a patient-derived xenograft of primary CRC tissue (Colon descendens, TNM stage T4N2M1R2L1V0, grade G2, Lk(n) +5, Σ Lk(n) 20).	Adenocarcinoma		1170
300853	HROC296 Cells	Intestine cancer cell lines	Human	Colon ascendens, UICC Iia	Primary adenocarcinoma, TNM stage T3N0M0R0L0V0, grading G2, Lk(n) +0, Σ Lk(n) 35		1170
300866	HROC300 T2 M1 Cells	Intestine cancer cell lines	Human	Colorectal	Adenocarcinoma, TNM stage T4aN1bM1R2L0V1, grading G2, Lk(n) + 3, Σ Lk(n) 22		1170
300837	HROC309 Cells	Intestine cancer cell lines	Human	Colorectal	Primary adenocarcinoma, TNM stage T3N0M0R0L0V1 grading G2, Lk(n) +0, Σ Lk(n) 23		1170
300849	HROC313Met Cells	Intestine cancer cell lines	Human	Lung Metastasis	Adenocarcinoma	Lung, Metastasis of Primary CRC tissue	1170
300818	HROC32 Cells	Intestine cancer cell lines	Human	Colon ascendens, UICC IV	Primary adenocarcinoma, TNM stage T4N2M1R0L0V1 grading G2, Lk(n) + 9, Σ Lk(n) 14		1170

Referencia	Descripción	Categories	Organism	Tissue	Disease	Metastatic Site	Precio de venta (€)
300819	HROC32 T3 M1 Cells	Intestine cancer cell lines	Human	Colon ascendens, UICC IV, Established from a patient-derived xenograft primary CRC tissue (Colon ascendens, TNM stage T4N2M1R0LOV1 grading G2, Lk(n) + 9, Σ Lk(n) 14)	Adenocarcinoma		1170
300838	HROC324 Cells	Intestine cancer cell lines	Human	Colon coecum, UICC IIlb	Primary adenocarcinoma, TNM stage T3N2M0R0L1V0, grading G3, Lk(n) +5, Σ Lk(n) 24		1170
300850	HROC334 Cells	Intestine cancer cell lines	Human	Colon coecum, UICC Ila, Primary adenocarcinoma, TNM stage T3N0M0R0LOV0, grading G2, Lk(n) +0, Σ Lk(n) 40	Adenocarcinoma		1170
300871	HROC348Met Cells	Intestine cancer cell lines	Human	Liver metastasis	Adenocarcinoma	Liver	1170
300851	HROC357 Cells	Intestine cancer cell lines	Human	Colorectal	Primary adenocarcinoma, TNM stage T3N0M0R0LOV0, grading G2, Lk(n) +0, Σ Lk(n) 25	Liver	1170
300855	HROC364 Cells	Intestine cancer cell lines	Human	Right Flexur	Primary adenocarcinoma, TNM stage T3N0M0R0LOV0, grading G2, Lk(n) +0, Σ Lk(n) 22		1170
300872	HROC370 Cells	Intestine cancer cell lines	Human	Colorectal	Colon carcinoma, TNM stage T2N0R0LOV0, grading G2, Lk(n) +0, Σ Lk(n) 16		1170
300852	HROC374 Cells	Intestine cancer cell lines	Human	Colon, sigmoid, ascendens	Primary adenocarcinoma, TNM stage T3N2bM0G3R0LOV1		1170
300873	HROC383 Cells	Intestine cancer cell lines	Human	Colon transversum	Primary adenocarcinoma, TNM stage T3N0M0R0LOV0, grading G3, Lk(n) + 0, Σ Lk(n) 39		1170
300820	HROC39 Cells	Intestine cancer cell lines	Human	Colon ascendens, UICC IIb	Primary adenocarcinoma, TNM stage T4N0M0R0LOV1, grading G3, Lk(n) + 0, Σ Lk(n) 34		1170

Referencia	Descripción	Categories	Organism	Tissue	Disease	Metastatic Site	Precio de venta (€)
300821	HROC39 T0 M2 Cells	Intestine cancer cell lines	Human	Colon ascendens, UICC lib, Established from a patient-derived xenograft of primary CRC tissue (Colon ascendens, TNM stage T4N0M0R0L0V1, grading G3, Lk(n) + 0, Σ Lk(n) 34).	Adenocarcinoma		1170
300822	HROC40 Cells	Intestine cancer cell lines	Human	Colon descendens, UICC IIIa	Primary adenocarcinoma, TNM stage T3N1M0R0L1V1, grading G3, Lk(n) + 2, Σ Lk(n) 18		1170
300823	HROC43 Cells	Intestine cancer cell lines	Human	Colon ascendens, UICC IIIb	Primary adenocarcinoma, TNM stage T3N2M0R0L1V0, grading G3, Lk(n) + 30, Σ Lk(n) 36		1170
300824	HROC46 T0 M1 Cells	Intestine cancer cell lines	Human	Colon ascendens, UICC IV, Established from a patient-derived xenograft of primary CRC tissue (Colon ascendens, TNM stage T3N0M1R2L0V1, grading G3, Lk(n) + 0, Σ Lk(n) 34)	Adenocarcinoma		1170
300839	HROC50 T1 M5 Cells	Intestine cancer cell lines	Human	Colon ascendens, UICC lib, Established from a patient-derived xenograft of primary CRC tissue (Colon ascendens, TNM stage T4N0M0R0L0V0, grading G2, Lk(n) + 0, Σ Lk(n) 34)	Adenocarcinoma		1170
300825	HROC57 Cells	Intestine cancer cell lines	Human	Colon ascendens, UICC IV, Neuroendocrine tumor	Primary adenocarcinoma, TNM stage T3N2M1R2L1V1, grading G3, Lk(n) + 16, Σ Lk(n) 28.		1170
300826	HROC59 T1 M1 Cells	Intestine cancer cell lines	Human	Colon ascendens, UICC IV, Established from a patient-derived xenograft of primary CRC tissue (Colon ascendens, TNM stage T3N1M1R0L1V0, grading G2, Lk(n) + 1, Σ Lk(n) 27).	Adenocarcinoma		1170

Referencia	Descripción	Categories	Organism	Tissue	Disease	Metastatic Site	Precio de venta (€)
300827	HROC60 Cells	Intestine cancer cell lines	Human	Colon ascendens, UICC I	Primary adenocarcinoma, TNM stage T2N0M0R0LOV0, grading G2, Lk(n) + 0, Σ Lk(n) 47		1170
300828	HROC69 Cells	Intestine cancer cell lines	Human	Colon ascendens, UICC IIIa	Primary adenocarcinoma, TNM stage T3N0M1R0LOV0, grading G3, Lk(n) + 0, Σ Lk(n) 34		1170
300829	HROC69 T0 M2 Cells	Intestine cancer cell lines	Human	Colon ascendens, UICC IIIa, Established from a patient-derived xenograft of primary CRC tissue (Colon ascendens, TNM stage T3N0M1R0LOV0, grading G3, Lk(n) + 0, Σ Lk(n) 34)	Adenocarcinoma		1170
300830	HROC80 T1 M1 Cells	Intestine cancer cell lines	Human	Colon coecum, UICC IIIa, Established from a patient-derived xenograft of primary CRC tissue (Colon ascendens, TNM stage T3N2M1R0L1V0, grade G2, Lk(n) + 4, Σ Lk(n) 17).	Adenocarcinoma		1170
300831	HROC87 T0 M2 Cells	Intestine cancer cell lines	Human	Colon ascendens, UICC Iia, Established from a patient-derived xenograft of primary CRC tissue (Colon ascendens, TNM stage T3N0M0R0LOV0, grade G3, Lk(n) + 0, Σ Lk(n) 13).	Adenocarcinoma		1170
300931	HROG02 Cells	Brain cancer cell lines	Human	Brain, R, parietooccipital	Glioblastoma (grade IV)		1170
300932	HROG04 Cells	Brain cancer cell lines	Human	Brain, R, frontal	Glioblastoma (grade IV)		1170
300940	HROG05 Cells	Brain cancer cell lines	Human	Brain, L, temporal	Relapsed Glioblastoma (grade IV)		1170
300933	HROG06 Cells	Brain cancer cell lines	Human	Brain, L, frontal	Glioblastoma (grade IV)		1170
300883	HROG06 T0 M2 Cells	Brain cancer cell lines	Human	Brain	Glioblastoma		1170
300934	HROG07 Cells	Brain cancer cell lines	Human	Brain, R, temporoparietal	Relapsed Glioblastoma (grade IV)		1170
300935	HROG10 Cells	Brain cancer cell lines	Human	Brain, R, temporal	Glioblastoma (grade IV)		1170
300882	HROG12 T0 M1 Cells	Brain cancer cell lines	Human	Brain	Glioblastoma		1170
300936	HROG13 Cells	Brain cancer cell lines	Human	Brain, R, temporal	Glioblastoma (grade IV)		1170
300937	HROG15 Cells	Brain cancer cell lines	Human	Brain, R, parietal	Glioblastoma (grade IV)		1170
300938	HROG17 Cells	Brain cancer cell lines	Human	Brain, L, parietooccipital, relapsed tumor	Glioblastoma (grade IV)		1170

Referencia	Descripción	Categories	Organism	Tissue	Disease	Metastatic Site	Precio de venta (€)
300875	HROG17 T1 M1 Cells	Brain cancer cell lines	Human	Brain	Glioblastoma		1170
300876	HROG24 Cells	Brain cancer cell lines	Human	Brain, L, occipital	Glioblastoma (grade IV)		1170
300877	HROG33 Cells	Brain cancer cell lines	Human	Brain, L, occipitotemporal	Glioblastoma (grade IV)		1170
300878	HROG33 T0 M1 Cells	Brain cancer cell lines	Human	Brain	Glioblastoma		1170
300939	HROG36 Cells	Brain cancer cell lines	Human	Brain, R, parietal	Glioblastoma (grade III)		1170
300879	HROG38 Cells	Brain cancer cell lines	Human	Brain, R, parietooccipital	Glioblastoma (grade IV)		1170
300880	HROG59 Cells	Brain cancer cell lines	Human	Brain, R, parietooccipital	Glioblastoma		1170
300881	HROG63 Cells	Brain cancer cell lines	Human	Brain, L, temporal	Glioblastoma (grade IV)		1170
300437	HROGas03 Cells	Gastric cancer cell lines	Human	Stomach	Gastric adenocarcinoma		1170
300197	HROHep03 Cells	Liver cancer cell lines	Human	Liver	Primary adenocarcinoma, T0NxMx stage, grade 3		1170
300230	HRT-18	Intestine cancer cell lines	Human	Rectum	Adenocarcinoma		638
305089	Hs 578T Cells	Breast cancer cell lines	Human	Mammary gland, breast	Invasive breast carcinoma		638
300212	HS1-CLS Cells	Skin cancer cell lines	Human	Skin	Sarcoma		1170
300213	HS-683 Cells	Brain cancer cell lines	Human	Brain	Oligodendroglioma		638
300211	HS-695T Cells	Skin cancer cell lines	Human	Skin	Amelanotic melanoma	Lymph node	638
300443	HS-729 Cells	Bone cancer cell lines	Human	Bone	Embryonal rhabdomyosarcoma		638
305312	HSC-3	Head-Neck cancer cell lines	Human	Tongue	Squamous cell carcinoma	Cervical lymph node	1100
305199	HSC-T6 Cells	Rat cell lines	Rat	Liver			1170
300216	HT-1080 Cells	Soft tissue cancer cell lines	Human		Fibrosarcoma		638
305100	HT-1376 Cells	Urinary bladder cancer cell lines	Human	Urinary bladder	Bladder carcinoma		638
305158	HT22 Cells	Mouse cell lines	Mouse	Brain, hippocampus			1170
300215	HT-29 Cells	Intestine cancer cell lines	Human	Colon	Adenocarcinoma		638
305221	HTR-8/SVneo Cells	Transformed cell lines	Human	Trophoblast			820
300469	HuCC-T1 Cells	Liver cancer cell lines	Human	Liver	Intrahepatic cholangiocarcinoma	Ascites	1170
305092	HuH-6 Cells	Liver cancer cell lines	Human	Liver	Hepatoblastoma		1170
300156	HuH7 Cells	Liver cancer cell lines	Human	Liver	Hepatocellular carcinoma	Hepatoma	820
300701	Human Dental Follicle stem Cells (hDFSC) Cells	Stem Cells Oral cells	Human	Dental			1170
300702	Human Dental Pulp Stem Cells (hDPSC) Cells	Oral cells	Human	Dental			1170
300606	Human Dermal Fibroblast - Adult (HDF-Ad)	Fibroblasts	Human	Dermis			736
300715	Human Foreskin Fibroblast Cells (HFFC)	Fibroblasts	Human	Foreskin			638
300703	Human Gingival Fibroblasts (hGF)	Oral cells Fibroblasts	Human	Gingiva			638
300645	Human Mesenchymal Stem Cells - Adipose Tissue	Stem Cells	Human	Adipose Tissue			1016
300644	Human Mesenchymal Stem Cells - Amnion	Stem Cells	Human	Amnion			1016
300665	Human Mesenchymal Stem Cells - Bone Marrow (HMSC-BM)	Stem Cells	Human	Bone Marrow			1016
300646	Human Mesenchymal Stem Cells - Chorion Villi	Stem Cells	Human	Chorion Villi			1016
300647	Human Mesenchymal Stem Cells - Endometrium	Stem Cells	Human	Endometrium			1016
300648	Human Mesenchymal Stem Cells - Umbilical Cord - Artery	Stem Cells	Human	Umbilical Cord - Artery			1016
300685	Human Mesenchymal Stem Cells - Whartons Jelly (HMSC-WJ)	Stem Cells	Human	Umbilical Cord - Whartons Jelly			1016
300338	HuT-78 Cells	Leukemia cell lines	Human	Blood	Mycosis fungoides and Sezary syndrome		638
300218	HuTu-80 Cells	Intestine cancer cell lines	Human	Duodenum	Adenocarcinoma		820
300605	HUVEC, single donor	HUVEC	Human	Umbilical vein			638
305212	IBRS-2 Cells	Pig cell lines	Pig	Kidney			1170
305305	ID8	Mouse cell lines	Mouse	Ovary	Normal		1170
305302	IEC-18	Rat cell lines	Rat	Small intestine, ileum	Normal		638
302149	IEC-6 Cells	Rat cell lines	Rat	Small intestine			638

Referencia	Descripción	Categories	Organism	Tissue	Disease	Metastatic Site	Precio de venta (€)
300219	IGR-1 Cells	Skin cancer cell lines	Human	Skin	Malignant melanoma	Groin lymph node	638
302151	IM-9 Cells	B lymphoblast cell lines	Human	Bone marrow			638
820800a	IMDM, w: 4.5 g/L Glucose, w: 4 mM L-Glutamine, w: 25 mM HEPES, w: 1.0 mM Sodium pyruvate, w: 3.024 g/L NaHCO3	Classic Cell Culture Media					35
300148	IMR-32 Cells	Neuroblastoma cell lines	Human	Brain	Neuroblastoma	Abdomen	638
305216	IMR-90 Cells	Fibroblasts	Human	Fetal lung			638
300412	imWilms1 Cells	Kidney cancer cell lines	Human	Kidney	Wilms Tumor		1170
300419	ImWilms10T Cells	Kidney cancer cell lines	Human	Kidney	Wilms Tumor		1170
300471	INS-1 Cells	Rat cell lines	Rat	Pancreas, islets of Langerhans	Rat insulinoma		820
300622	iPSC-hDPSC	iPSC	Human	Third molar	Normal donor		1170
305262	Ishikawa Cells	Reproductive system cancer cell lines	Human	Endometrium	Endometrial adenocarcinoma		1100
400220	J774A.1 Cells	Mouse cell lines	Mouse	Reticulum	Sarcoma		638
305055	J82 Cells	Urinary bladder cancer cell lines	Human	Urinary bladder	Bladder carcinoma		820
300221	JAR Cells	Reproductive system cancer cell lines	Human	Placenta	Choriocarcinoma		638
300222	JEG-3 Cells	Reproductive system cancer cell lines	Human	Placenta	Choriocarcinoma	Brain	638
305078	JeKo-1 Cells	Lymphoma cell lines	Human	Peripheral blood	Mantle cellLymphoma		638
300366	Jiyoye Cells	BurkittLymphoma cell lines	Human	Lymphatic System	B-cell Non-Hodgkin-Lymphoma	B-Lymphocyte	638
302147	Jurkat Cells	Lymphoma cell lines	Human	Blood	T-cell acute lymphoblastic leukemia	Peripheral blood	638
300223	Jurkat E6.1 Cells	Leukemia cell lines	Human	Blood	Acute T cell leukemia	T lymphocyte	638
300224	K562 Cells	Leukemia cell lines	Human	Bone marrow	Chronic myeloid leukemia		638
305188	K7M2 wt Cells	Mouse cell lines	Mouse	Ascites	Mouse osteosarcoma	Lung	638
300226	Kasumi-1 Cells	Leukemia cell lines	Human	Blood	Acute myeloblastic leukemia		638
300381	KATO-III Cells	Gastric cancer cell lines	Human	Stomach	Adenocarcinoma	Pleural effusion	638
300446	KB Cells	Reproductive system cancer cell lines	Human	Endocervix	Adenocarcinoma		638
300317	Kelly Cells	Neuroblastoma cell lines	Human	Brain	Neuroblastoma		638
400429	Kera-308 Cells	Mouse cell lines	Mouse	Skin	Papilloma of the mouse skin		1170
300208	KG-1 Cells	Leukemia cell lines	Human	Bone marrow	Acute myelogenous leukemia		638
300234	KG-1a Cells	Leukemia cell lines	Human	Bone marrow	Acute myelogenous leukemia		638
305148	KHM-5M Cells	Head-Neck cancer cell lines	Human	Thyroid	Thyroid gland anaplastic carcinoma	Pleural effusion	960
300433	KHOS-240S Cells	Bone cancer cell lines	Human	Bone	Osteosarcoma		638
300447	KHOS-312H Cells	Bone cancer cell lines	Human	Bone	Osteosarcoma		638
300235	KHOS-NP Cells	Bone cancer cell lines	Human	Bone	Osteosarcoma		638
305051	KLE Cells	Reproductive system cancer cell lines	Human	Uterus, Endometrium	Endometrial adenocarcinom		820
400419	KLN-205 Cells	Mouse cell lines	Mouse	Lung	Squamous cell carcinoma		638
305142	KMH-2 Cells	Head-Neck cancer cell lines	Human	Thyroid	Thyroid gland anaplastic carcinoma	Pleural effusion	1170
300287	KMS-12-BM	Myeloma cell lines	Human	Bone marrow	Multiple Myeloma		638
300286	KMS-12-PE	Myeloma cell lines	Human	Pleural effusion	Multiple Myeloma		638
305113	KTC-1 Cells	Head-Neck cancer cell lines	Human	Thyroid	Thyroid carcinoma	Pleural effusion	1170
305258	Ku 80-/- Cells	Mouse cell lines	Mouse	Embryo			820
305087	KYSE-150 Cells	Head-Neck cancer cell lines	Human	Esophagus	Esophageal squamous cell carcinoma		638
305094	KYSE-30 Cells	Head-Neck cancer cell lines	Human	Esophageal Squamous Epithelium	Esophageal squamous cell carcinoma		638

Referencia	Descripción	Categories	Organism	Tissue	Disease	Metastatic Site	Precio de venta (€)
305122	KYSE-410 Cells	Head-Neck cancer cell lines	Human	Esophagus	Esophageal squamous cell carcinoma		638
305184	L Wnt-3A Cells	Bone cancer cell lines	Mouse	Subcutaneous connective tissue, areolar and adipose			638
400257	L1210 Cells	Mouse cell lines	Mouse	Hematopoietic	Leukemia		638
400384	L-138 Cells	Mouse cell lines	Mouse	Hematopoietic, hybridoma			638
300200	L-428 Cells	Lymphoma cell lines	Human	Pleural effusion	HodgkinLymphoma		638
400258	L5178-R Cells	Mouse cell lines	Mouse	Thymus	Leukemia		638
300201	L-540 Cells	Lymphoma cell lines	Human	Bone marrow	HodgkinLymphoma		638
300202	L-591 Cells	Lymphoma cell lines	Human	Pleural effusion	HodgkinLymphoma		820
305231	L6 Cells	Rat cell lines	Rat	Skeletal muscle			820
305189	L6565 Cells	Mouse cell lines	Mouse	Peripheral blood			638
400260	L929 Cells	Mouse cell lines	Mouse	Connective tissue, normal, subcutaneous, areolar and adipose			638
300472	LA795 Cells	Mouse cell lines	Mouse	Lung	Adenocarcinoma of the mouse pulmonary system		638
300261	Lama-84 Cells	Leukemia cell lines	Human	Blood	Chronic myeloid leukemia		638
500262	LC-540 Cells	Rat cell lines	Rat	Testis	Adenoma		638
300169	LCLC-103H Cells	Lung cancer cell lines	Human	Lung	Large cell carcinoma	Pleural effusion	638
300409	LCLC-97TM1 Cells	Lung cancer cell lines	Human	Lung	Large cell carcinoma		638
305010	Lec1 Cells	Hamster cell lines	Hamster	Ovary			638
305102	Li-7 Cells	Liver cancer cell lines	Human	Liver	Adult hepatocellular carcinoma		1170
305311	LLC1 (LL-2) Cells	Mouse cell lines	Mouse	Lung	Malignant tumors of the mouse pulmonary system		638
305149	LLC-MK2 (Original) Cells	Monkey cell lines	Rhesus macaque	Kidney			638
607264	LLC-PK1 Cells	Pig cell lines	Sus Scrofa	Kidney			638
305176	LM/TK(LMTK-) Cells	Mouse cell lines	Mouse	Subcutaneous Connective Tissue, Mammary Areola And Fat			638
601411	LMH Cells	Avian cell lines	Chicken	Liver	Hepatocellular carcinoma		820
305043	LN229 Cells	Brain cancer cell lines	Human	Brain, right frontal parieto-occipital cortex	Glioblastoma		638
300265	LNCaP Cells	Prostate cancer cell lines	Human	Prostate	Carcinoma	Left supraclavicular lymph node	638
305220	LNCaP clone FGC Cells	Prostate cancer cell lines	Human	Prostate	Carcinoma	Left supraclavicular lymph node	638
300266	LoVo Cell Line	Intestine cancer cell lines	Human	Colon, grade IV, Dukes' type C	Adenocarcinoma	Left supraclavicular lymph node	638
300321	LP-1 Cells	Myeloma cell lines	Human	Peripheral blood	Multiple myeloma		638
300392	LS174T Cells	Intestine cancer cell lines	Human	Colon	Adenocarcinoma		638
300457	LS513 Cells	Intestine cancer cell lines	Human	Colorectal	Adenocarcinoma		960
605390	LS-CLS Cells	Hamster cell lines	Hamster	Hematopoietic	Lymphosarcoma		638
300641	L-WRN Cells	Mouse cell lines	Mouse	Connective tissue			820
305039	LX-2 Cells	Transformed cell lines	Human	Liver			1170
300269	LXF-289 Cells	Lung cancer cell lines	Human	Lung	Adenocarcinoma		638
305105	M-07e Cells	Leukemia cell lines	Human	Peripheral blood	Childhood acute megakaryoblastic leukemia		638

Referencia	Descripción	Categories	Organism	Tissue	Disease	Metastatic Site	Precio de venta (€)
305261	M1 Cells	Mouse cell lines	Mouse	Kidney, cortical collecting duct			820
302163	M14 Cells	Skin cancer cell lines	Human	Skin	Amelanotic melanoma	Right buttock, hypodermis	638
400428	M2-10B4 Cells	Mouse cell lines	Mouse	Bone marrow			820
305007	MA104 Cells	Monkey cell lines	Chlorocebus pygerythrus (Vervet monkey)	Kidney			820
400270	MA-Balb Cells	Mouse cell lines	Mouse	Breast	Malignant neoplasms of the mouse mammary gland		1170
300271	MA-CLS-2 Cells	Breast cancer cell lines	Human	Breast	Ductal carcinoma	Pleural effusion	1170
305205	MADB106 Cells	Rat cell lines	Rat		Adenocarcinoma of the rat mammary gland		638
300473	Mahlavu Cells	Liver cancer cell lines	Human	Liver	Hepatocellular carcinoma		638
305006	MARC-145 Cells	Monkey cell lines	Chlorocebus pygerythrus (Vervet monkey)	Embryonic kidney			1170
305240	MB49 Cells	Mouse cell lines	Mouse	Urinary bladder	Mouse bladder transitional cell carcinoma		890
305223	MC38 Cells	Mouse cell lines	Mouse	Colon	Adenocarcinoma		890
305187	MC3T3-E1 Cells	Mouse cell lines	Mouse	Bone, calvaria			638
305185	MC3T3-E1 Subclone 14 Cells	Mouse cell lines	Mouse	Bone, calvaria			960
305186	MC3T3-E1 Subclone 24 Cells	Mouse cell lines	Mouse	Bone			638
400437	MCA-3D Cells	Mouse cell lines	Mouse	Skin			1170
820200a	McCoy's 5A medium (modified), w: 3.0 g/L Glucose, w: stable Glutamine, w: 2.0 mM Sodium pyruvate, w: 2.2 g/L NaHCO3	Classic Cell Culture Media					42
305026	MCF10A Cells	Human cells Spontaneously immortalized cell lines	Human	Mammary gland, breast			820
300273	MCF-7 Cells	Breast cancer cell lines	Human	Breast	Adenocarcinoma	Pleural effusion	638
305108	MDA-kb2	Breast cancer cell lines	Human	Breast, Mammary gland	Breast adenocarcinoma	Pericardial effusion	638
300275	MDA-MB-231 Cells	Breast cancer cell lines	Human	Breast	Adenocarcinoma	Pleural effusion	638
305267	MDA-MB-361 Cells	Breast cancer cell lines	Human	Breast, mammary gland	Adenocarcinoma	Brain	638
300278	MDA-MB-436 Cells	Breast cancer cell lines	Human	Breast	Carcinoma	Pleural effusion	750
300279	MDA-MB-468 Cells	Breast cancer cell lines	Human	Breast	Adenocarcinoma	Pleural effusion	638
600396	MDBK (NBL-1) Cells	Bovine cell lines	Bovine	Kidney			638
601413	MDCC-MSB1 Cells	Avian cell lines	Chicken		Marek disease		1170
602280	MDCK (NBL-2) Cells	Canine cell lines	Canine	Kidney			638
305233	MDCK-II Cells	Canine cell lines	Canine	Kidney			1100
602281	MDCK-SIAT1 Cells	Canine cell lines	Canine	Kidney			638
300196	ME-180 Cells	Reproductive system cancer cell lines	Human	Uterus, Cervix	Epidermoid Carcinoma	Omentum	638
820101a	Medium 199, w: 2.7 mM stable Glutamine, w: 2.2 g/L NaHCO3, w: EBSS	Classic Cell Culture Media Cell culture media Media and Reagents					56
300482	MEG-01 Cells	Skin cancer cell lines	Human	Bone marrow	Chronic myeloid leukemia		638
300283	MEL-CLS-2 Cells	Skin cancer cell lines	Human	Human xenograft	Melanoma		1170
300293	MEL-CLS-3 Cells	Skin cancer cell lines	Human	Skin	Amelanotic melanoma		1170
300128	MEL-CLS-4 Cells	Skin cancer cell lines	Human	Skin	Melanosarcoma		1170
300282	MEL-JUSO Cells	Skin cancer cell lines	Human	Skin	Cutaneous melanoma		638
305269	MET-5A Cells	Lung cancer cell lines	Human	Lung, pleura			638
400284	Meth A sarcoma Cells	Mouse cell lines	Mouse	Skin	Fibrosarcoma		1170
300285	MeWo Cells	Skin cancer cell lines	Human	Skin	Cutaneous melanoma	Lymph node	638
300652	MFC Cells	Mouse cell lines	Mouse	Stomach	Mouse gastric carcinoma		1170
300441	MG-63 Cells	Bone cancer cell lines	Human	Bone	Osteosarcoma	Bone, left femur	638

Referencia	Descripción	Categories	Organism	Tissue	Disease	Metastatic Site	Precio de venta (€)
500286	MH-3924A Cells	Rat cell lines	Rat	Liver	Hepatocellular carcinoma		1170
300136	MHH-ES1 Cells	Bone cancer cell lines	Human	Bone	Ewing's Sarcoma	Ascites	638
300487	MH-S Cells	Mouse cell lines	Mouse	Lung			638
500287	MH-TC-5123 Cells	Rat cell lines	Rat	Liver	Hepatocellular carcinoma		1170
300438	MIA PaCa-2 Cells	Pancreas cancer cell lines	Human	Pancreas	Ductal adenocarcinoma		638
302148	MIN-6 Cells	Mouse cell lines	Mouse	Pancreas, islets of Langerhans	Mouse insulinoma		820
300489	MKN-45 Cells	Gastric cancer cell lines	Human	Stomach	Gastric adenocarcinoma	Liver	638
305104	MKN-7 Cells	Gastric cancer cell lines	Human	Stomach	Gastric tubular adenocarcinoma	Lymph node	1170
300490	MKN-74 Cells	Gastric cancer cell lines	Human	Stomach	Gastric tubular adenocarcinoma	Liver	750
305314	MLE-12	Mouse cell lines	Mouse	Lung	Normal		820
305175	MLTC-1 Cells	Reproductive system cancer cell lines	Mouse	Testis	Mouse Leydig cell tumor		820
305304	MM.1S	Myeloma cell lines	Human	Peripheral blood	Multiple myeloma		638
300288	MML-1 Cells	Skin cancer cell lines	Human	Skin	Melanoma		1170
300498	MMQ Cells	Rat cell lines	Rat	Brain	Rat pituitary gland neoplasm		638
400458	M-MSV-Balb/3T3 Cells	Mouse cell lines	Mouse	Embryonic			638
300289	MNNG-HOS (CL #5) Cells	Bone cancer cell lines	Human	Bone	Osteosarcoma		820
304082	MOLP-8 Cells	Myeloma cell lines	Human	Bone marrow	Multiple myeloma	Peripheral blood	638
300116	MOLT-3 Cells	Leukemia cell lines	Human	Peripheral blood	Acute lymphoblastic leukemia (ALL)		638
300115	MOLT-4 Cells	Leukemia cell lines	Human	Peripheral blood	Adult T acute lymphoblastic leukemia		638
305440	MonoMac6	Leukemia cell lines					638
305481	MPC5	Mouse cell lines					820
305000	MR1 Cells	Hamster cell lines	Animal cells				638
300395	MRC-5 Cells	Human cells	Human	Lung			638
300394	MRC-9 Cells	Human cells	Human	Fetal lung			638
305172	MS1 Cells	Mouse cell lines	Mouse	Bone marrow			638
305115	MS751 Cells	Reproductive system cancer cell lines	Human	Cervix	Human papillomavirus-related cervical squamous cell carcinoma	Lymph node	820
400294	MSC-P5 Cells	Mouse cell lines	Mouse	Skin			1170
300450	MSTO-211H Cells	Lung cancer cell lines	Human	Lung	Pleural mesothelioma		638
305192	Mv.1.Lu Cells	Animal cells Mink cell lines	Neovison vison (American mink)	Lung			638
300295	MV4-11 Cells	Leukemia cell lines	Human	Blood	Acute monocytic leukemia		638
300296	MX-1 Cells	Breast cancer cell lines	Human	Breast	Adenocarcinoma, Infiltrating duct carcinoma (IDC)		1170
300297	Nalm-6 Cells	Leukemia cell lines Human cells	Human	Blood	Adult B acute lymphoblastic leukemia		638
300439	Namalwa Cells	BurkittLymphoma cell lines	Human	Hematopoietic	BurkittLymphoma		638
300299	NB-4 Cells	Leukemia cell lines	Human	Bone marrow	Acute promyelocytic leukemia		638
305080	NCCIT Cells	Reproductive system cancer cell lines	Human	Anterior mediastinal mixed germ cell tumor	Testicular embryonal carcinoma		638
300118	NCH421K Cells	Brain cancer cell lines	Human	Brain	Glioblastoma		1170
300121	NCH612	Brain cancer cell lines	Human	Brain	Anaplastic oligodendroglioma, WHO grade III, IDH1 mutant (R132H)		1562

Referencia	Descripción	Categories	Organism	Tissue	Disease	Metastatic Site	Precio de venta (€)
300124	NCH644 Cells	Brain cancer cell lines	Human	Brain	Glioblastoma		1170
300120	NCH690 Cells	Brain cancer cell lines	Human	Brain	Glioblastoma		1170
300485	NCI-H1299 Cells	Lung cancer cell lines	Human	Lung	Carcinoma		960
300272	NCI-H1299-EGFP Cells	Lung cancer cell lines	Human	Lung	Large cell carcinoma		1170
305118	NCI-H1395 Cells	Lung cancer cell lines	Human	Lung	Lung adenocarcinoma		820
305110	NCI-H1437 Cells	Lung cancer cell lines	Human	Lung	Lung adenocarcinoma	Pleural effusion	638
300182	NCI-H146 Cells	Lung cancer cell lines	Human	Lung	Small cell carcinoma	Bone marrow	638
305131	NCI-H1563 Cells	Lung cancer cell lines	Human	Lung	Lung adenocarcinoma		638
305137	NCI-H1568 Cells	Lung cancer cell lines	Human	Lymph node	Lung adenocarcinoma	Lymph node	638
300387	NCI-H157 Cells	Lung cancer cell lines	Human	Lung	Lung squamous cell carcinoma		638
305059	NCI-H1650 Cells	Lung cancer cell lines	Human	Lung	Minimally invasive lung adenocarcinoma	Pleural effusion	638
305090	NCI-H1703 Cells	Lung cancer cell lines	Human	Lung	Lung squamous cell carcinoma		820
305123	NCI-H1944 Cells	Lung cancer cell lines	Human	Lung	Lung adenocarcinoma	Soft tissue	820
300390	NCI-H196 Cells	Lung cancer cell lines	Human	Lung	Lung small cell carcinoma	Pleural effusion	820
305067	NCI-H1975 Cells	Lung cancer cell lines	Human	Lung	Lung adenocarcinoma		638
300183	NCI-H209 Cells	Lung cancer cell lines	Human	Lung	Small cell carcinoma	Bone marrow	638
305600	NCI-H2122	Lung cancer cell lines					820
300639	NCI-H2126 Cells	Lung cancer cell lines	Human	Lung	Lung large cell carcinoma	Pleural effusion	820
305276	NCI-H2170 Cells	Lung cancer cell lines	Human	Lung	Squamous cell carcinoma		820
305125	NCI-H2228 Cells	Lung cancer cell lines	Human	Lung	Lung adenocarcinoma		638
305091	NCI-H226 Cells	Lung cancer cell lines	Human	Lung	Pleural epithelioid mesothelioma		638
305044	NCI-H23 Cells	Lung cancer cell lines	Human	Lung	Lung adenocarcinoma		638
305139	NCI-H2347 Cells	Lung cancer cell lines	Human	Lung	Lung adenocarcinoma		638
300391	NCI-H2452 Cells	Lung cancer cell lines	Human	Lung	Pleural biphasic mesothelioma		638
305040	NCI-H292 Cells	Lung cancer cell lines	Human	Lung	Lung mucoepidermoid carcinoma	Lymph node	638
820402	NCI-H295R Cell Growth Medium	Special Cell Culture Media					210
300483	NCI-H295R Cells	Adrenal gland cancer cell lines	Human	Adrenal gland	Carcinoma		960
300484	NCI-H3122 Cells	Lung cancer cell lines	Human	Lung	Adenocarcinoma		960
300430	NCI-H358 Cells	Lung cancer cell lines	Human	Lung	Minimally invasive lung adenocarcinoma		820
305219	NCI-H441 Cells	Lung cancer cell lines	Human	Lung	Papillary adenocarcinoma	Pericardial effusion	638
305049	NCI-H446 Cells	Lung cancer cell lines	Human	Lung	Lung small cell carcinoma	Pleural Effusion	638
305020	NCI-H460 Cells	Lung cancer cell lines	Human	Lung	Lung large cell carcinoma	Pleural effusion	638
305063	NCI-H520 Cells	Lung cancer cell lines	Human	Lung	Lung squamous cell carcinoma		638
305120	NCI-H524 Cells	Lung cancer cell lines	Human	Lung	Lung small cell carcinoma	Lymph Nodes	960
305278	NCI-H526 Cells	Lung cancer cell lines	Human	Lung	Small cell carcinoma	Bone marrow	638
305130	NCI-H647 Cells	Lung cancer cell lines	Human	Lung	Lung adenosquamous carcinoma	Pleural effusion	960
305085	NCI-H661 Cells	Lung cancer cell lines	Human	Lung	Lung large cell carcinoma	Lymph node	960
300185	NCI-H69 Cells	Lung cancer cell lines	Human	Lung	Lung small cell carcinoma	Pleural effusion	638
305079	NCI-H716 Cells	Intestine cancer cell lines	Human	Cecum	Cecum adenocarcinoma	Ascites	638
300442	NCI-H82 Cells	Lung cancer cell lines	Human	Lung	Lung small cell carcinoma	Pleural effusion	638
305097	NCI-H838 Cells	Lung cancer cell lines	Human	Lung	Lung adenocarcinoma	Lymph node	638
305236	NCI-H929 Cells	Myeloma cell lines	Human	Bone marrow	Multiple myeloma	Pleural effusion	638
305057	NCI-N87 Cells	Gastric cancer cell lines	Human	Stomach	Gastric tubular adenocarcinoma	Liver	638
305430	NCM460	Transformed cell lines					1170
400300	NCTC clone 1469 Cells	Mouse cell lines	Mouse	Liver			638

Referencia	Descripción	Categories	Organism	Tissue	Disease	Metastatic Site	Precio de venta (€)
400394	Neuro-2a Cells	Mouse cell lines	Mouse		Neuroblastoma		638
400301	NFS-60 Cells	Mouse cell lines	Mouse	Blood	Leukemia		638
400101	NIH-3T3 Cells	Mouse cell lines	Mouse	Embryonic			638
400100	NIH-3T3-ras Cells	Mouse cell lines	Mouse	Embryonic			1170
300303	NIS-G Cells	Skin cancer cell lines	Human	Skin	Melanoma		1170
500373	Novikoff Hepatoma Cells	Rat cell lines	Rat	Liver	Hepatocellular carcinoma		1170
305200	NR8383 Cells	Rat cell lines	Rat	Lung			638
305195	NRK Cells	Rat cell lines	Rat	Kidney			638
500427	NRK-49F Cells	Rat cell lines	Rat	Kidney			638
500672	NRK-4xlambdaN22-3xmEGFP-M9 Cells	Reporter-labeled cells	Rat	Kidney			1170
305196	NRK-52E Cells	Rat cell lines	Rat	Kidney			750
500726	NRK-EGFP2-Nup50 Cells	Reporter-labeled cells	Rat	Kidney			1170
500731	NRK-EGFP3-Seh1 Cells	Reporter-labeled cells	Rat	Kidney			1170
500724	NRK-EGFP-H2B Cells	Reporter-labeled cells	Rat	Kidney			1170
500671	NRK-IBB-DiHcRed1 Cells	Reporter-labeled cells	Rat	Kidney			1170
500669	NRK-Pom121-EGFP3 Cells	Reporter-labeled cells	Rat	Kidney			1170
400108	NS-1 (P3/NS/1-Ag4.1) Cells	Mouse cell lines	Mouse		Myeloma		638
300986	NS3-CMPK-hLBR1TM-mEGFP Cells	Reporter-labeled cells	Human	Uterus	Adenocarcinoma		1170
500305	O-342 Cells	Rat cell lines	Rat	Ovary	Adenocarcinoma		1170
300304	OAW-42 Cells	Reproductive system cancer cell lines	Human	Ovary	Cystadenocarcinoma	Ascites	1100
400417	OCD Cells	Mouse cell lines	Mouse	Bone	Osteochondroma		638
606465	OK Cells	Opossum cell lines	Opossum	Kidney, cortex, Proximal tubule			638
300499	OKT 3 Cells	Mouse cell lines	Mouse	Spleen			638
300500	OKT11 Cells	Mouse cell lines	Mouse	Hybridoma	Leukemia		638
305174	OP9 Cells	Mouse cell lines	Mouse	Bone marrow, stroma			540
500369	OS1-CLS Cells	Rat cell lines	Rat	Bone	Osteosarcoma		1170
305086	OS-RC-2 Cells	Kidney cancer cell lines	Human	Kidney	Clear cell renal cell carcinoma		960
300307	OVCAR3 Cells	Reproductive system cancer cell lines	Human	Ovary	High grade ovarian serous adenocarcinoma	Ascites	960
400416	P19 Cells	Mouse cell lines	Mouse	Testis	Teratocarcinoma		638
305226	P388 Cells	Mouse cell lines	Mouse		MouseLymphoma		638
400308	P388-D1 Cells	Mouse cell lines	Mouse	Hematopoietic	Lymphoid neoplasma		638
302310	P3HR1 Cells	BurkittLymphoma cell lines	Human		BurkittLymphoma		638
400118	P3X63Ag8.653 Cells	Mouse cell lines	Mouse	Hematopoietic	Myeloma		638
400242	P-815 Cells	Mouse cell lines	Mouse	Hematopoietic	Mastocytoma		638
300402	PA-1 Cells	Reproductive system cancer cell lines	Human	Ovary	Ovarian mixed germ cell tumor	Ascites	638
300599	Panc 10.05 Cells	Pancreas cancer cell lines	Human	Pancreas	Pancreatic ductal adenocarcinoma		960
300501	Panc02 Cells	Mouse cell lines	Mouse	Pancreas	Mouse pancreatic ductal adenocarcinoma		960
300228	Panc-1 Cells	Pancreas cancer cell lines	Human	Pancreas	Adenocarcinoma		638
305133	PATU8988T Cells	Pancreas cancer cell lines	Human	Pancreas	Pancreatic adenocarcinoma		638
860015	PBS	Buffer and solutions					28
305001	PC 61 5.3 Cells	Rat cell lines Mouse cell lines	Animal cells	Spleen			638
500311	PC-12 adherent	Rat cell lines	Rat	Adrenal gland	Pheochromocytoma		638
302152	PC-12 suspension	Rat cell lines	Rat	Adrenal gland	Pheochromocytoma		638
300312	PC-3 Cells	Prostate cancer cell lines	Human	Prostate	Adenocarcinoma	Bone	638
305061	PC-3M Cells	Prostate cancer cell lines	Human	Prostate	Prostate carcinoma	Bone	638
305045	PC-9 Cells	Lung cancer cell lines	Human	Lung	Lung adenocarcinoma	Lymph node	1100
400313	PCC4-aza1 Cells	Mouse cell lines	Mouse	Testis	Teratocarcinoma		638
400314	PDV Cells	Mouse cell lines	Mouse	Skin			1170

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400189	PECA Cells	Mouse cell lines	Mouse	Skin	Squamous cell carcinoma		1170
305211	PEDSV.15 Cells	Pig cell lines	Pig	Aorta, endothelium			638
305213	PIEC Cells	Pig cell lines	Pig	Vascular endothelium			1170
607426	PK-15 Cells	Pig cell lines	Pig	Kidney			638
300315	PLC/PRF/5 Cells	Liver cancer cell lines	Human		Hepatocellular carcinoma		638
302137	PLH Cells	B lymphoblast cell lines	Human	Adrenal gland	Classic congenital adrenal hyperplasia due to 21-hydroxylase deficiency	Peripheral blood	638
300305	PM-LGSOC-01 Cells	Reproductive system cancer cell lines	Human	Ovary	Low grade-serous ovarian carcinoma	Peritoneum	1170
900164	Premium Mycoplasma Test	Mycoplasma detection test					Consultar
305179	Psi2 DAP Cells	Mouse cell lines	Mouse	Normal Embryo			638
608393	PtK1 Cells	Potoroo cell lines	Potoroo	Kidney			638
608316	PtK2 Cells	Potoroo cell lines	Potoroo	Kidney			820
305011	R 1610 Cells	Hamster cell lines	Hamster	Lung			638
305190	RAG Cells	Mouse cell lines	Mouse	Kidney	Mouse kidney carcinoma		638
300359	RAJI Cells	BurkittLymphoma cell lines	Human	Maxilia	BurkittLymphoma		638
302161	Raji TK- Cells	BurkittLymphoma cell lines	Human	Jaw bone	BurkittLymphoma		638
302160	Raji TK+ Cells	BurkittLymphoma cell lines	Human	Jaw bone	BurkittLymphoma		638
302007	Ramos Cells	BurkittLymphoma cell lines	Human	Hematopoietic	BurkittLymphoma		638
900159	Rapid Mycoplasma Test	Mycoplasma detection test					Consultar
400319	RAW 264.7 Cells	Mouse cell lines	Mouse	Ascites	Leukemia		638
305019	RBE Cells	Liver cancer cell lines	Human	Bile duct	Intrahepatic cholangiocarcinoma		1100
500389	RBL-1 Cells	Rat cell lines	Rat	Peripheral blood	Leukemia		638
305194	RBL-2H3 Cells	Rat cell lines	Rat	Peripheral blood	Rat leukemia		638
300238	RCC-ER Cells	Kidney cancer cell lines	Human	Kidney	Clear cell renal cell carcinoma, pT3a, N1, Mx/GII		1170
300248	RCC-FG1 Cells	Kidney cancer cell lines	Human	Kidney	Clear cell renal cell carcinoma, pT2a, M1/ GII		1170
300249	RCC-FG2 Cells	Kidney cancer cell lines	Human	Kidney	Clear cell renal cell carcinoma, pT2a, Nx, M1/GII		1170
300252	RCC-GH Cells	Kidney cancer cell lines	Human	Kidney	Clear cell renal cell carcinoma		1170
300241	RCC-GS Cells	Kidney cancer cell lines	Human	Kidney	Clear cell renal cell carcinoma, pT3b, No, M1/ GIII (brain metastasis)		1170
300253	RCC-HB Cells	Kidney cancer cell lines	Human	Kidney	Clear cell renal cell carcinoma, pT3a, Mo, No, GI-II		1170
300274	RCC-JF Cells	Kidney cancer cell lines	Human	Kidney	Clear cell renal cell carcinoma		1170
300244	RCC-JW Cells	Kidney cancer cell lines	Human	Kidney	Clear cell renal cell carcinoma		1170
300281	RCC-KL Cells	Kidney cancer cell lines	Human	Kidney	Clear cell renal cell carcinoma		1170
300254	RCC-KP Cells	Kidney cancer cell lines	Human	Kidney	Clear cell renal cell carcinoma		1170
300236	RCC-LR Cells	Kidney cancer cell lines	Human	Kidney	Clear cell renal cell carcinoma		1170

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300245	RCC-MF Cells	Kidney cancer cell lines	Human	Kidney	Clear cell renal cell carcinoma, pT2, N1, Mx/ GII-III (lung-metastasis)		1170
300237	RCC-MH Cells	Kidney cancer cell lines	Human	Kidney	Clear cell renal cell carcinoma, pT2, No, M0/GII		1170
300255	RCC-OF1 Cells	Kidney cancer cell lines	Human	Kidney	Clear cell renal cell carcinoma, pT2, Nx, Mx/GI		1170
300267	RCC-PR Cells	Kidney cancer cell lines	Human	Kidney	Clear cell renal cell carcinoma		1170
300243	RCC-WK Cells	Kidney cancer cell lines	Human	Kidney	Clear cell renal cell carcinoma, pT3b, No, Mx/ GII		1170
300401	RD Cells	Soft tissue cancer cell lines	Human	Embryonic	Rhabdomyosarcoma		638
300410	RD-ES Cells	Bone cancer cell lines	Human	Bone	Ewing's Sarcoma		638
300320	REH Cells	Leukemia cell lines	Human	Peripheral blood	Acute lymphoblastic leukemia (ALL)		638
400321	RenCa Cells	Mouse cell lines	Mouse	Kidney	Carcinoma		960
400322	RenCa-IL2 Cells	Mouse cell lines	Mouse	Kidney	Carcinoma		638
305150	RF/6A Cells	Monkey cell lines	Rhesus macaque	Choroid, retina			820
300649	RG2 Cells	Rat cell lines	Rat	Brain	Rat malignant glioma		638
305210	RH-35 Cells	Rat cell lines	Rat	Liver	Rat hepatocellular carcinoma		638
300360	RJ2.2.5 Cells	BurkittLymphoma cell lines	Human	Hematopoietic	BurkittLymphoma		638
305035	RKO Cells	Intestine cancer cell lines	Human	Colon	Colon carcinoma		638
305146	RKO-AS45-1 Cells	Intestine cancer cell lines	Human	Colon	Colon carcinoma		638
305135	RKO-E6 Cells	Intestine cancer cell lines	Human	Colon	Colon carcinoma		820
305062	RL95-2 Cells	Reproductive system cancer cell lines	Human	Uterus, endometrium	Endometrial adenosquamous carcinoma		638
305168	RM-1 Cells	Mouse cell lines	Mouse	Prostate	Carcinoma of the mouse prostate gland		960
820700a	RPMI 1640, w: 2.1 mM stable Glutamine, w: 2.0 g/L NaHCO3	Classic Cell Culture Media Media and Reagents					35
820702a	RPMI 1640, w: 4.5 g/L Glucose, w: 2 mM L-Glutamine, w: 10 mM HEPES, w: 1 mM Sodium pyruvate, w: 1.5 g/L NaHCO3	Classic Cell Culture Media Media and Reagents					35
300318	RPMI 1788 Cells	Leukemia cell lines	Human	Peripheral blood			638
300323	RPMI 2650 Cells	Head-Neck cancer cell lines	Human	Nasal septum	Squamous cell carcinoma	Pleural effusion	638
300431	RPMI 8226 Cells	Myeloma cell lines	Human	Peripheral blood	Multiple Myeloma		638
305360	RS4:11	Leukemia cell lines					638
305202	RSC96 Cells	Rat cell lines	Rat	Neuronal, spontaneously transformed			960
300324	RT-112 Cells	Urinary bladder cancer cell lines	Human	Bladder	Carcinoma		638
300324GD5	RT-112 genomic DNA - 5 microgram	DNA					Consultar
300325	RT-112-D21 Cells	Urinary bladder cancer cell lines	Human	Bladder	Carcinoma		1170
300326	RT-4 Cells	Urinary bladder cancer cell lines	Human	Bladder	Transitional cell papilloma		638
500327	RTE-2 Cells	Rat cell lines	Rat	Tongue			638
305217	RWPE-1 Cells	Transformed cell lines	Human	Prostate			960
500415	RY(ham) Yoshida Sarcoma Cells	Rat cell lines	Rat		Sarcoma	Ascites	1170
300329	S-117 Cells	Soft tissue cancer cell lines	Human	Thyroidea	Sarcoma		638
900200	Sample Storage Service	Sample Storage Service					Consultar
300331	SaOS-2 Cells	Bone cancer cell lines	Human	Bone	Osteosarcoma		638

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400332	SAT Cells	Mouse cell lines	Mouse	Breast	Malignant neoplasms of the mouse mammary gland		638
305111	SCaBER Cells	Urinary bladder cancer cell lines	Human	Urinary bladder	Bladder squamous cell carcinoma		820
300607	SCC-25 Cells	Head-Neck cancer cell lines	Human	Tongue	Squamous cell carcinoma		638
305384	SCC-4	Head-Neck cancer cell lines	Human	Tongue	Squamous cell carcinoma		638
305390	SCC-9	Head-Neck cancer cell lines	Human	Tongue	Squamous cell carcinoma		638
300496	SCL I Cells	Skin cancer cell lines	Human	Face, skin	Squamous cell carcinoma		1170
300497	SCL II Cells	Skin cancer cell lines	Human	Skin, Face	Squamous cell carcinoma		1170
300225	SCLC-21H Cells	Lung cancer cell lines	Human	Lung	Carcinoma	Pleural effusion	638
300445	SCLC-22H Cells	Lung cancer cell lines	Human	Lung	Small cell carcinoma	Pericardial effusion	638
300177	SCLC-24H Cells	Lung cancer cell lines	Human	Lung	Small cell carcinoma	Pleural effusion	638
300608	SF126 Cells	Brain cancer cell lines	Human	Brain, left frontal lobe	Glioblastoma		960
604328	Sf9 Cells	Insect cell lines	Fall armyworm	Ovary			638
300154	SH-SY5Y Cells	Neuroblastoma cell lines	Human	Bone Marrow	Neuroblastoma	Bone marrow	638
305209	SHZ-88 Cells	Rat cell lines	Rat	Mastocarcinoma	Adenocarcinoma of the rat mammary gland		638
305023	SiHa Cells	Reproductive system cancer cell lines	Human	Cervix	Human papillomavirus-related cervical squamous cell carcinoma		638
305096	SJSA-1 Cells	Bone cancer cell lines	Human	Bone	Osteosarcoma		638
300333	SK-BR-3 Cells	Breast cancer cell lines	Human	Breast, mammary gland	Invasive ductal carcinoma	Pleural effusion	638
300435	SK-ES-1 Cells	Bone cancer cell lines	Human	Bone	Ewing's Sarcoma		638
300334	SK-HEP-1 Cells	Liver cancer cell lines	Human	Liver	Adenocarcinoma	Ascites, endothelial cells	638
300125	SK-LMS-1 Cells	Reproductive system cancer cell lines	Human	Vulvar	Leiomyosarcoma		820
300335	SK-LU-1 Cells	Lung cancer cell lines	Human	Lung	Adenocarcinoma (grade III)		820
300424	SK-MEL-1 Cells	Skin cancer cell lines	Human	Skin	Melanoma	Thoracic lymph duct	820
300423	SK-MEL-2 Cells	Skin cancer cell lines Human cells	Human	Skin	Melanoma	Skin of thigh	638
300337	SK-MEL-28 Cells	Skin cancer cell lines	Human	Skin	Cutaneous melanoma		638
300429	SK-MEL-29.1 Cells	Skin cancer cell lines	Human	Skin	Melanoma		1170
300157	SK-MEL-5 Cells	Skin cancer cell lines	Human	Skin	Melanoma	Axillary lymph node	638
300339	SK-MES-1 Cells	Lung cancer cell lines	Human	Lung	Squamous cell carcinoma	Pleural effusion	638
305272	SK-N-AS Cells	Brain cancer cell lines	Human	Brain	Neuroblastoma	Bone marrow	638
305058	SK-N-BE(2) Cells	Neuroblastoma cell lines	Human	Brain	Neuroblastoma	Bone marrow	638
300341	SK-NEP-1 Cells	Kidney cancer cell lines	Human	Kidney	Wilms tumor	Pleural effusion	960
300400	SK-N-LO Cells	Neuroblastoma cell lines	Human	Brain	Primitive Neuroectodermal tumor	Bone marrow	1170
300340	SK-N-MC Cells	Brain cancer cell lines	Human	Neuroectodermal	Askin's tumor	Supraorbital region	638
305028	SK-N-SH Cells	Neuroblastoma cell lines	Human	Brain	Neuroblastoma	Bone marrow	638
300342	SK-OV-3 Cells	Reproductive system cancer cell lines	Human	Ovary	Serous cystadenocarcinoma	Ascites	638
300455	SK-UT-1 Cells	Reproductive system cancer cell lines	Human	Uterine	Mixed mesodermal tumor, consistent with leiomyosarcoma (grade III)		638
300406	SK-UT-1B Cells	Reproductive system cancer cell lines	Human	Uterine	Mixed mesodermal tumor. Consistent with leiomyosarcoma (grade III)		638
300343	SKW-3 Cells	Leukemia cell lines	Human	Hematopoietic	T cell leukemia (CLL)		638
305076	SNU-1 Cells	Gastric cancer cell lines	Human	Stomach	Adenocarcinoma		820
305273	SNU-16 Cells	Gastric cancer cell lines	Human	Stomach	Adenocarcinoma	Ascites	820
305119	SNU-182 Cells	Liver cancer cell lines	Human	Liver	Adult hepatocellular carcinoma		820

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305124	SNU-387 Cells	Liver cancer cell lines	Human	Liver	Adult hepatocellular carcinoma		820
305274	SNU-398 Cells	Liver cancer cell lines	Human	Liver	Adult hepatocellular carcinoma		820
305429	SNU-449	Liver cancer cell lines	Human	Liver	Adult hepatocellular carcinoma		820
305282	SNU-601 Cells	Gastric cancer cell lines	Human	Stomach	Gastric signet ring cell adenocarcinoma	Ascites	1170
305285	SNU-878 Cells	Liver cancer cell lines	Human	Liver	Adult hepatocellular carcinoma		1170
400481	Sp2/0-Ag14 Cells	Mouse cell lines	Mouse	Blood	B cell hybridoma		638
305214	ST Cells	Pig cell lines	Pig	Testis			638
400165	STO Cells	Mouse cell lines	Mouse	Embryonic			638
305106	SU-DHL-4 Cells	Lymphoma cell lines	Human	Peritoneal effusion	Diffuse large B-cellLymphoma		638
300609	SUM149PT Cells	Breast cancer cell lines	Human	Breast	Breast inflammatory carcinoma		960
305116	SUM159PT Cells	Breast cancer cell lines	Human	Breast	Breast pleomorphic carcinoma		960
305004	Super Tube Cells	Canine cell lines	Dog	Normal Kidney			638
305183	SV40 MES 13 Cells	Mouse cell lines	Mouse	Kidney, glomerulus			638
300345	SV-80 Cells	Lung cancer cell lines	Human	Skin			638
305180	SVEC4-10 Cells	Mouse cell lines	Mouse	Axillary Nodes			820
305075	SV-HUC-1 Cells	Urinary bladder cancer cell lines	Human	Ureter, uroepithelium			820
400495	SVI Cells	Mouse cell lines	Mouse	Kidney			1170
305068	SW 1990 Cells	Pancreas cancer cell lines	Human	Pancreas	Pancreatic adenocarcinoma	Spleen	820
300348	SW-1116 Cells	Intestine cancer cell lines	Human	Colon	Adenocarcinoma		638
300349	SW-13 Cells	Adrenal gland cancer cell lines	Human	Adrenal gland	Small cell carcinoma		638
300440	SW-1353 Cells	Bone cancer cell lines	Human	Bone, right humerus	Chondrosarcoma (Grade II)		638
300623	SW-1463 Cells	Intestine cancer cell lines	Human	Rectum	Rectal adenocarcinoma		820
300453	SW-1736 Cells	Head-Neck cancer cell lines	Human	Thyroid	Squamous cell carcinoma		1170
300396	SW2	Lung cancer cell lines	Human	Lung	Small cell carcinoma		1170
300350	SW-403 Cells	Intestine cancer cell lines	Human	Colon	Adenocarcinoma		638
305235	SW48 Cells	Intestine cancer cell lines	Human	Colon	Adenocarcinoma		638
300302	SW-480 Cells	Intestine cancer cell lines	Human	Colon	Adenocarcinoma, Grade IV, Dukes' type B.		638
300346	SW-579 Cells	Head-Neck cancer cell lines	Human	Thyroid	Squamous cell carcinoma		820
300466	SW620 Cells	Intestine cancer cell lines	Human	Colorectal	Adenocarcinoma	Lymph node	638
300422	SW-684 Cells	Soft tissue cancer cell lines	Human	Connective tissue	Fibrosarcoma		820
305098	SW780 Cells	Urinary bladder cancer cell lines	Human	Urinary bladder	Bladder carcinoma		820
300405	SW-872 Cells	Soft tissue cancer cell lines	Human	Connective tissue	Liposarcoma		638
300347	SW-948 Cells	Intestine cancer cell lines	Human	Colon	Adenocarcinoma, grade III, Dukes' type C		638
300404	SW-982 Cells	Soft tissue cancer cell lines	Human	Synovial	Biphasic synovial sarcoma		820
305228	T2 Cells	Hybrid cell lines	Human				638
300352	T24 Cells	Urinary bladder cancer cell lines	Human	Bladder	Carcinoma		638
300352GD5	T24 genomic DNA - 5 microgram	DNA					Consultar
300361	T406 Cells	Brain cancer cell lines Human cells	Human	Brain	Glioblastoma		1170
300353	T47D Cells	Breast cancer cell lines	Human	Breast	Invasive ductal carcinoma	Pleural effusion	638
300354	T84 Cells	Intestine cancer cell lines	Human	Colon	Carcinoma	Lung	638
305030	T98G Cells	Brain cancer cell lines	Human	Brain	Glioblastoma		638
305073	TCCSUP Cells	Urinary bladder cancer cell lines	Human	Urinary bladder	Bladder carcinoma		638

Referencia	Descripción	Categories	Organism	Tissue	Disease	Metastatic Site	Precio de venta (€)
305060	TE-1 Cells	Head-Neck cancer cell lines	Human	Esophagus	Esophageal squamous cell carcinoma		1170
300355	TE-671 Cells	Soft tissue cancer cell lines	Human	Muscle	Rhabdomyosarcoma		1170
400360	TERA-C3H Cells	Mouse cell lines	Mouse	Ovary	Teratoma		1170
300356	THP-1 Cells	Leukemia cell lines	Human	The tissue of origin is peripheral blood	Leukemia		638
300357	TK6 Cells	Leukemia cell lines	Human	Spleen			638
305167	TM3 Cells	Mouse cell lines	Mouse	Testis			638
305170	TM4 Cells	Mouse cell lines	Mouse	Testis			638
305054	TPC-1 Cells	Head-Neck cancer cell lines	Human	Thyroid	Thyroid gland papillary carcinoma		1100
400359	TRI-C3H Cells	Mouse cell lines	Mouse	Skin	Trichoepithelioma		820
305027	TT Cells	Head-Neck cancer cell lines	Human	Thyroid, medulla	Hereditary thyroid gland medullary carcinoma, Multiple endocrine neoplasia type 2		638
305138	TTA1 Cells	Head-Neck cancer cell lines	Human	Thyroid gland	Thyroid gland anaplastic carcinoma		638
300362	U-118 MG Cells	Brain cancer cell lines	Human	Brain	Astrocytoma		820
300363	U-138 MG Cells	Brain cancer cell lines	Human	Brain	Astrocytoma		638
300385	U-251 MG Cells	Brain cancer cell lines	Human	Brain	Astrocytoma		820
300259	U266 Cells	Myeloma cell lines	Human	Plasma cell	Multiple Myeloma		638
300364	U2OS Cells	Bone cancer cell lines	Human	Bone, tibia	Osteosarcoma		638
300448	U2OS-CRISPR-NUP96-Halo Cells	Reporter-labeled cells	Human	Bone	Osteosarcoma		1170
300174	U2OS-CRISPR-NUP96-mEGFP Cells	Reporter-labeled cells	Human	Bone	Osteosarcoma		1170
300461	U2OS-CRISPR-NUP96-mMaple Cells	Reporter-labeled cells	Human	Bone	Osteosarcoma		1170
300444	U2OS-CRISPR-NUP96-SNAP Cells	Reporter-labeled cells	Human	Bone	Osteosarcoma		1170
300666	U2OS-CRISPR-SNAPf-Nup133 Cells	Reporter-labeled cells	Human	Bone	Osteosarcoma		1170
300663	U2OS-CRISPR-SNAPf-Nup358/RanBP2 Cells	Reporter-labeled cells	Human	Bone	Osteosarcoma		1170
300664	U2OS-CRISPR-SNAPf-SEH1 Cells	Reporter-labeled cells	Human	Bone	Osteosarcoma		1170
300667	U2OS-CRISPR-TPR-SNAP Cells	Reporter-labeled cells	Human	Bone	Osteosarcoma		1170
300294	U2OS-ZFN-SNAP-Nup107 Cells	Reporter-labeled cells	Human	Bone	Osteosarcoma		1170
300365	U-343 MG Cells	Brain cancer cell lines	Human	Brain	Glioblastoma		1170
300367	U87MG Cells	Brain cancer cell lines	Human	Brain	Glioblastoma		638
300368	U937 Cells	Leukemia cell lines	Human		Lymphoma	Pleural effusion	638
305197	UMR-106 Cells	Rat cell lines	Rat	Bone	Rat osteosarcoma		638
305074	UM-UC-3 Cells	Urinary bladder cancer cell lines	Human	Urinary bladder	Bladder carcinoma		638
300258	UWO23 Cells	Head-Neck cancer cell lines	Human	Oral cavity; tongue	Squamous cell carcinoma of the oral tongue		820
300257	UWO37 Cells	Head-Neck cancer cell lines	Human	Oral cavity; tonsil	Squamous cell carcinoma of the oropharynx		820
305012	V79 Cells	Hamster cell lines	Hamster	Lung			638
603371	V79-4 Cells	Hamster cell lines	Hamster	Lung	Fibroblast		638
300631	VCaP Cells	Prostate cancer cell lines	Human	Prostate	Prostate carcinoma	Bone, vertebra	820
605372	VERO Cells	Monkey cell lines	Chlorocebus sabaeus (Green monkey)	Kidney			638
305008	Vero E6 Cells	Monkey cell lines	Chlorocebus sabaeus (Green monkey)	Normal Kidney			638
500375	Walker-256 Cells	Rat cell lines	Rat	Mammary gland	Adenocarcinoma of the rat mammary gland		960
305201	WB-F344 Cells	Rat cell lines	Rat	Liver			1170
400438	WEHI-164 Cells	Mouse cell lines	Mouse		Fibrosarcoma		638
400381	WEHI-3 Cells	Mouse cell lines	Mouse	Peripheral blood	Leukemia		638

Referencia	Descripción	Categories	Organism	Tissue	Disease	Metastatic Site	Precio de venta (€)
400376	WEHI-3B Cells	Mouse cell lines	Mouse	Peripheral blood	Leukemia		638
300632	WERI-Rb-1 Cells	Head-Neck cancer cell lines	Human	Eye	Retinoblastoma		638
300421	WI 38 VA13 subline 2RA Cells	Lung cancer cell lines	Human	Lung			638
300428	WI-38 Cells	Fibroblasts	Human	Lung			638
300377	WiDr Cells	Intestine cancer cell lines	Human	Colon	Adenocarcinoma		638
302011	WIL2 Cells	B lymphoblast cell lines	Human	Spleen	Hereditary spherocytosis		638
300411	Wilms1 Cells	Kidney cancer cell lines	Human	Kidney			1170
300418	Wilms10M Cells	Kidney cancer cell lines	Human	Kidney	Wilms tumor		1170
300417	Wilms10T Cells	Kidney cancer cell lines	Human	Kidney	Wilms tumor		1170
300420	Wilms11 Cells	Kidney cancer cell lines	Human	Kidney	Wilms tumor		1170
300413	Wilms2 Cells	Kidney cancer cell lines	Human	Kidney	Wilms tumor		1170
300414	Wilms3 Cells	Kidney cancer cell lines	Human	Kidney	Wilms tumor		1170
300415	Wilms6 Cells	Kidney cancer cell lines	Human	Kidney	Wilms tumor		1170
300416	Wilms8 Cells	Kidney cancer cell lines	Human	Kidney	Wilms tumor		1170
305083	WPMY-1 Cells	Transformed cell lines Human cells	Human	Prostate, stroma			960
300378	WS1-CLS Cells	Skin cancer cell lines	Human	Skin	Sarcoma		1170
302139	WT100 Cells	Transformed cell lines	Human	Peripheral blood			638
302141	WT51 Cells	B lymphoblast cell lines	Human	Peripheral blood			638
300379	WT-CLS1 Cells	Kidney cancer cell lines	Human	Kidney	Rhabdoid tumor		1170
400477	Y-1 Cells	Mouse cell lines	Mouse	Adrenal gland	Carcinoma		638
305207	Y3-Ag 1.2.3 Cells	Rat cell lines	Rat	Plaemocytoma, Myeloma	Rat plasma cell myeloma		638
300382	Y-79 Cells	Head-Neck cancer cell lines	Human	Retina	Retinoblastoma		638
400383	Yac-1 Cells	Mouse cell lines	Mouse	Lymph node	Lymphoma		638
500306	Zajdela-Hepatoma Cells	Rat cell lines	Rat	Liver	Hepatocellular carcinoma		1170
300163	ZR-75-1 Cells	Breast cancer cell lines	Human	Breast	Carcinoma	Ascites	638