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Your local Teubio office is always please to help, and to suggest the solutions to facilitate your research and daily work.






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 <p>3D Bio-Tissues™ Structured - Functional - Scalable</p> <p>View products ></p>	<p>3D Bio-tissues</p> <p>A biotech startup spun out from Newcastle University in 2019, 3D Bio-Tissues (3DBT) is at the forefront of producing bio-equivalent tissues for clinical and cellular agriculture, applying novel bio-inspired manufacturing processes to generate complex structures.</p> <p>City-Mix™ is a patented, non-toxic culture media supplement that acts as an effective “cell booster”, composed of a specific formulation of inert, food-safe, and bio-sustainable macromolecules with the unique capacity to mimic naturally crowded environments and highly efficient bioprocesses within living organisms.</p>
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A







 <p>View products ></p>	<p>Abbkine Scientific</p> <p>Abbkine Scientific Co., Ltd. aim to provide innovative, high quality assay kits, recombinant proteins, antibodies and other research tools to accelerate life science fundamental research and drug discovery.</p> <p>Abbkine cancer specific monoclonal antibodies are specially designed for Immunohistochemistry (IHC) on human tumour cells. Their broad range of ELISA kits is validated on a large variety of species (including bovine, ovine, canine, porcine...).</p>
 <p>View products ></p>	<p>Abcell-bio</p> <p>Abcell-bio is a biotechnology laboratory specialized in the isolation of human primary cells, especially hematopoietic stem cells. Our flagship product is CD34+ hematopoietic progenitor cells from cord blood. We are isolating mononuclear cells, both from cord blood (MNC), and from peripheral adult blood (PBMC). Abcell-bio has large stocks of cells, from different donors, to guarantee fast delivery of cells. The strength of our products is the high cell purity and viability. Abcell-bio guarantees the number of viable cells after thawing. The fields of use are very large including pre-clinical studies, immunology, oncology, genomic, proteomic, hematology.</p>
 <p>View products ></p>	<p>Abnova</p> <p>Abnova takes a genomic/proteomic approach for the development of antibodies in Life Sciences research.</p> <p>Their comprehensive offer of monoclonal and polyclonal antibodies together with recombinant proteins (to be used as controls for immuno-assays) and ELISA kits are available in Europe via Teubio, as well as the collection of Rabbit polyclonal MaxPab® antibodies generated from full-length proteins (instead of peptide antigens for immunization) to recognize both linear and conformational protein epitopes for classical applications (WB, IF, IHC, IP, FC).</p>


 <p>View products ></p>	<p>ABP Biosciences</p> <p>ABP Biosciences develops and manufactures life science reagents focusing on fluorescence-based detection. The company has developed several unique products, such as Andy Fluor dyes, iQuant™ DNA or RNA Assay Kits, Phospho-Tag™ Phosphoprotein Gel Stain, and ultra-sensitive ECL Western Blot Reagent, cell functional assays (Apoptosis, Viability, Proliferation), cell structure probes as well as transfection reagents.</p>
 <p>View products ></p>	<p>Adjuvatis</p> <p>Adjuvatis is a biotech company founded in 2013 from a research unit involving both French National Center for Scientific Research (CNRS) and bioMérieux company. Specialized in the manufacturing and formulation of a safe-by-design delivery system, Adjuvatis has developed two main technologies : i-Particles® which are high-quality nanoparticles used for encapsulation of Hydrophobic Molecules and Proteins loading on the surface, and i-LipoP® which is an efficient mRNA transfection reagent dedicated to hard-to-transfect cells. This i-LipoP® technology is also perfectly convenient for lab manipulations requiring time flexibility, thanks to a stability of 48h between formulation and transfection.</p>
 <p>View products ></p>	<p>AIM Biotech</p> <p>AIM Biotech provide Life Scientists with a modular microfluidic-based solutions (e.g. gas permeable chips, hydrogels...) to co-culture different cell types in discrete 3D and 2D compartments.</p> <p>AIM Chips enable the use of chemical gradients and flows (both interstitial & shear) to tune the culture microenvironment and thus obtain more biologically relevant experimental data.</p>
 <p>View products ></p>	<p>Anaspec</p> <p>Since 1993, AnaSpec, Inc. (a Eurogentec company) is specialized in the development of peptides, antibodies, assay kits for basic research, high-throughput screening, drug discovery and assay development. They provide a broad range of catalog and custom biochemicals and reagents together with custom peptide synthesis.</p>
 <p>View products ></p>	<p>Aoxre</p> <p>Aoxre LLC provide assay products for testing and measuring oxidative stress biomarkers as well as antioxidant, nitrosative, DNA damage and inflammatory Biomarkers.</p>
 <p>View products ></p>	<p>Arbor Assays</p> <p>Arbor Assays build robust immunoassay and enzyme activity kits to quantitate biomolecules in biological matrices. Recognizing the need for sensitivity, speed, convenience, quality, and service, Arbor Assays researches, develops, and manufactures the highest quality detection and immunoassay kits for clinically important biomolecules.</p>
 <p>View products ></p>	<p>Assay Biotech</p> <p>Assay Biotech offer ELISA kit and 5,000+ validated antibodies that span a wide range of cell signalling pathways. This unique collection of research primary antibodies features over 1,000 phospho-specific antibodies, isoform and modification-specific antibodies, antibodies against ion channels, transmembrane proteins, receptors, G-Protein Coupled Receptors (GPCR)... Each antibody is validated using a combination of Western blot (WB), direct enzyme-linked immunosorbent assay (ELISA), immunohistochemistry (IHC), immunocytochemistry (ICC), and immunofluorescence (IF).</p>

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 <p>Bayou Biolabs</p> <p>View products ></p>	<p>Bayou Biolabs</p> <p>Bayou Biolabs produce highly purified but affordable enzymes, DNA ladders and pUC & M13 DNA for use in molecular biology applications.</p>
 <p>baseclick</p> <p>View products ></p>	<p>baseclick</p> <p>baseclick, based in Germany, near Munich, has been an expert in the field of DNA/RNA modification for almost two decades, offering numerous modified nucleic acids and developed assays such as cell proliferation, PCR and FISH kits.</p> <p>The use of their modified NTP, dNTP, ddNTP, phosphoramidites, CAPs, etc. enables researchers to bind small molecules to oligonucleotides or larger DNA/RNA constructs at high rates.</p> <p>Biopharmaceutical companies, universities and other research institutes also turn to baseclick as a manufacturer of modified nucleic acids, especially for mRNA or cRNA, and as a consulting partner for targeting strategies. baseclick supports them in early research, diagnostics and preclinical drug development.</p>
 <p>bioaustralis fine chemicals</p> <p>View products ></p>	<p>BioAustralis Fine Chemicals</p> <p>BioAustralis provides high purity metabolites from microbes and plants as laboratory research tools. They specialise in the fermentation and isolation of rare metabolites from actinomycetes, bacteria, fungi and plants. Metabolites are produced in their own laboratories to guarantee reliable quality, supply and service</p>
 <p>bioauxilium BETTER TOOLS. REAL DISCOVERIES</p> <p>View products ></p>	<p>Bioauxilium</p> <p>BioAuxilium provides ready-to-use detection kits based on immuno-assays & TR-FRET technology. These Thunder™ Cell Signalling Assays enable sensitive, simple and rapid measurement of low amounts of specific intracellular phosphorylated and total proteins (e.g. ERK1/2, AKT, insulin receptor, STAT3, EGFR) in cell lysates from adherent or suspension cells.</p>
 <p>biocolor life science assays</p> <p>View products ></p>	<p>Biocolor</p> <p>Biocolor Life Science supplies biochemical assay kits to measure to measure soluble and insoluble collagen, glycosaminoglycans, elastin, and glycosaminoglycans (to name a few) in cells tissues, fluids. Biocolor's product portfolio includes the dye-binding Sircol™ Collagen Assay for the detection of acid and pepsin-soluble collagens and the monitoring of collagen produced in situ or during in-vitro cell culture and in-vitro ECM formation. Sircol™ Collagen Assay kits are eligible for services, performed for you by the Project managers and Technicians at Teubio's own European based labs.</p>
 <p>biogems Enabling Science through Innovation</p> <p>View products ></p>	<p>Biogems</p> <p>BioGems was founded by scientists to support the global Life Science community with the essential products required to accelerate research. BioGems is a source of the highest standard for a wide range of Small Molecules, Flow Cytometry Antibodies, Media Supplements, Antibodies, as well as ECM's. Beyond the essentials for flow cytometry studies, BioGems provide reagents for Angiogenesis, Cancer, Apoptosis, Stem Cell, Innate Immunity, and Adaptive Immunity research.</p>
 <p>BioIVT ELEVATING SCIENCE®</p> <p>View products ></p>	<p>BioIVT</p> <p>BioIVT produces highly characterized reagents for <i>in vitro</i> human drug metabolism (formerly produced under the Cypex name). It covers human drug-metabolising enzymes, bacosomes CYPs (human, dog, mouse, monkey, rat,) and SULTs, purified CYPs, fine chemicals, and a range of research antibodies for ADME-Tox studies.</p>








 Biolife Solutions® View products >	<p>BioLife Solutions</p> <p>BioLife Solutions manufactures proprietary protein-free, serum-free GMP biopreservation media, hypothermic storage media and cryopreservation media. As an example, CryoStor freeze Media products are designed to mitigate temperature-induced molecular cell stress responses during freezing and thawing.</p>
<p>BioP</p> View products >	<p>BioPRIM</p> <p>Bioprim is a resource for a complete range of serum, plasma and PBMCs for drug discovery and research purposes isolated from monkeys.</p>
 biosensis <i>Make Sense of your research!</i> View products >	<p>Biosensis</p> <p>Biosensis produce antibodies and reagents for Neuroscience, particularly on Neurotrophins and Neurotrophin Receptors. Biosensis's neuroscience portfolio also includes products for research in neurodegenerative diseases, neuro-development, and neuro-metabolism (incl. Alzheimer's, Parkinson's and ALS diseases), as well as autophagy, metabolic and stress disorders, and neuroimmunology and inflammation, and a unique collection of IHC and IF validated primary research antibodies.</p>
 View products >	<p>Bioworld Technology</p> <p>Bioworld Technology produces more than 15,000 highly purified Monoclonal and Polyclonal Antibodies and Kits for Life Science research in the field of Signal transduction & Phosphorylation studies, Cardiac markers, Neuroscience and Stem cell research. Bioworld Technology is one of the leading phospho-antibody manufacturers with over 500 phospho-antibodies for AKT, AMPK, GSK, STAT pathways. The peptides corresponding to each phospho-antibody are also available to facilitate your analysis.</p>
 View products >	<p>bit.bio</p> <p>bit.bio's mission is to code cells to advance the wellbeing of humanity. To do so, they apply the principles of computation to biology. Their current focus is to develop a scalable technology platform capable of producing consistent batches of every human cell. This has the potential to unlock a new generation of medicine: it will enable research and drug discovery to move on from inappropriate models and work with the cells that actually are affected by human disease. A scalable platform of consistent cells will also be the basis for a new generation of cell and tissue therapies.</p>
 BOSTER antibody and ELISA experts View products >	<p>BosterBio</p> <p>Boster Biologicals (BosterBio) develop research primary and secondary antibodies optimized for WB, IHC, ELISA, as well as a variety of ELISA kits to detect biomarkers involved in cancer, developmental biology, neurosciences, inflammation. Their PICOKINE™ ELISA kits and PICOBAND™ antibodies reach picogram level sensitivity of your protein of interest.</p>
 BPS Bioscience <small>Scientist Founded, Scientist Driven</small> View products >	<p>BPS Bioscience</p> <p>BPS Bioscience is leading producer of recombinant enzymes (wild-type and mutants), assay kits, substrates, and services for Drug Discovery. BPS Bioscience manufactures one of the largest selections of druggable targets (Acetyltransferases, HDACs, Histone Demethylases, Histone Methyltransferases, Kinases, Peptidases, Phosphatases, Phosphodiesterases, Poly ADP Ribose Polymerases, Ubiquitin Enzymes...).</p> <p>The product portfolio also includes assays to investigate immuno checkpoint protein interactions in relation to immunotherapy drug discovery programs e.g. PD-1/PD-L1/PD-L2; B7-1/CD28, B7-1/CTLA4; BLTA/HVEM, CD47/SIRPα; GITR/GITRL; CD47:SIRPα; CD137:CD137L; CD40:CD40L; TIGIT/CD226 as well as the Trp catabolism pathway (IDO and TDO)).</p>




 View products >	<p>BroadPharm</p> <p>BroadPharm is a leading provider for high purity PEG linkers and advanced bio-labeling reagents with a strong expertise in modern chemistry and notably innovative PEG linker synthesis and new PEGylation products.</p>
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 View products >	<p>Canopy Biosciences</p> <p>Canopy Biosciences provides unique kits for gene editing & processing (eg CRISPR complete kits, KO cell lines and lysates) and bio-processing (eg host cell proteins (HCP) detection kits).</p>
 View products >	<p>Cedarlane</p> <p>Cedarlane Laboratories (Cedarlane Labs) manufacture research products for cell biology, neurobiology and immunology. It included research antibodies, complement for tissue typing, immunocolumns, and the Lympholyte® Cell Separation Media for the isolation of PBMCs and PMNs.</p>
 View products >	<p>Celartia</p> <p>Celartia is a biotechnology company manufacturing cell culture bioreactors. Celartia's system, Petaka, is an innovative and convenient labware device for cell culture, stem cell culture, tissue culture, cancer cell culture that enables the cells themselves to auto-regulate the levels of oxygen & CO2 in the media without using any external instrumentation or apparatus.</p>
 View products >	<p>Cell Applications</p> <p>Cell Applications produce a wide range of primary cell types (eg. Adipocytes, Astrocytes, Blood Cells, Cardiomyocytes, Endothelial Cells, Epithelial Cells, Fibroblasts, Keratinocytes, Melanocytes, Microvascular Cells, Smooth Muscle Cells, Synoviocytes...), optimised growth media, supporting cell culture reagents and antibodies to serve cell-based R&D.</p>
 View products >	<p>Cell4Pharma</p> <p>Cell4Pharma have developed 3 cell lines to empower researchers to accurately identify and eliminate the nephro-toxic compounds during preclinical research and increase your drug development success rate in clinical stages.</p>
 View products >	<p>Cellix</p> <p>We are Cellix develop and manufacture an advanced microfluidics drug screening tool for cell-based assays that uses a simulated human environment thus narrowing the gap between in vitro and in vivo.</p> <p>Applications include investigation of cell adhesion, migration and transmigration under physiological flow conditions (mimicked in biochips) and cell culture with a simple iPod Touch controlled microfluidic pump. Therapeutic areas include thrombosis, atherosclerosis, inflammation, stem cell research, asthma, allergies, malaria and biofilm culture.</p>


 View products >	<p>CellResearchCorp</p> <p>CellResearch Corp. provides high quality primary cell strains, and culture media. Obtained from single donors and not pooled, cell strains are derived from multiple locations of the body. Besides the normal human skins, cell strains are derived from keloid and hypertrophic scars. For comparative research, fibroblasts isolated from normal skin adjacent to the keloid or hypertrophic scar are also available.</p>
 View products >	<p>CellScript</p> <p>CELLSCRIPT provides the best technologies for making and using RNA for translation in cells for clinical research and therapeutics (including kits for in vitro transcription, 5' RNA capping, poly(A)-tailed mRNA for translation in cells...).</p>
 View products >	<p>Celtarys</p> <p>Celtarys Research is a spin-off of the University of Santiago de Compostela specialized in designing and synthesizing fluorescent ligands with optimal pharmacological and photophysical properties to be used in early phases of drug discovery, from hit identification to lead optimization. They are experts in Chemical Biology, Medicinal Chemistry and Pharmacology, with +20 years' experience in research. Their proprietary technology was firstly applied to develop fluorescent GPCR ligands, which they have already validated in several HTS assays such as FRET, Fluorescence Polarization, High Content Screening, etc.</p>
 View products >	<p>CH3 Biosystems</p> <p>CH3 BioSystems is a manufacturer of high-performance ingredients for discovery of protein methylation pathways in cells and tissues.</p> <p>CH3 BioSystems provides Life Sciences researchers with superior, innovative epigenetics tools (Methylarginin specific antibody, peptides, enzymes, complementary molecular kits, cell lines, survivin promoter luciferase reporters...).</p>
 View products >	<p>CHI Scientific</p> <p>CHI Scientific Inc. is an innovative biotechnology research tool company committed to developing high-quality, cost-effective products and services aimed at fundamentally accelerating primary cell research and drug discovery.</p>
 View products >	<p>Cloud Clone Corp</p> <p>Cloud-Clone provide a large range of ELISA tests (Sandwich ELISA Kits, Double Sandwich ELISA Kits, Competitive Inhibition ELISA Kits and Instant ELISA tests for increased efficiency and fast results).</p>
 	<p>Cureline</p> <p>Cureline, Inc. is a globally recognized biobanking company with a track record of successfully completing over 5,000 projects, including HBS validation, drug R&D, biomarker, and CDx development studies. Their clinical expertise includes Oncology, Hematology, AID/inflammation, infectious diseases, metabolic and cardiovascular conditions, maternal health, and rare human conditions among other Therapeutic Areas. Their partner network comprises over 150 clinical and research centers, laboratories, and hospitals worldwide. Their extensive experience in healthcare management, clinical trials, research, and international business allows them to provide precision medicine services in molecular and companion diagnostics development, biomarker R&D, medical device evaluation, and translational research.</p>








 View products >	<p>Curi Bio</p> <p>Curi Bio (formerly NanoSurface Biomedical). develop nanopattern substrates, printed at the bottom of sterile cell culture dishes, which provide a topographical and mechanical niche for cells to grow as if they are in vivo. By mimicking the extracellular environment, this unique Anisotropically NanoFabricated Substratum (ANFS) technology promotes the in vivo-like maturation and alignment of in vitro cell cultures. Curi Bio's nanopatterned cultureware has been already validated on various cell types such as cardiomyocytes, muscle cells, endothelial cells, iPS cells, mesenchymal stem cells, fibroblasts (to name a few) in in vitro cell cultures.</p>
 View products >	<p>Cytion</p> <p>Cytion (a CLS - Cell Lines Services brand) is an independent and privately owned cell bank that now includes over 800 cell lines from a variety tumours, tissues, and species, making it one of the largest and most important independent cell banks in the world. In addition to providing authenticated cell cultures, Cytion excels in the production of cell products such as DNA, RNA and cell pellets, and provides industry-leading services such as large-scale cell culture production, mycoplasma and virus testing for research institutions and industry partners, thus helping the scientific community make breakthrough discoveries and develop new therapeutic approaches to improve the lives of people around the world.</p>
 View products >	<p>Cytoskeleton</p> <p>Cytoskeleton, Inc. offers a wide range of innovative kits for drug screening, signal transduction and cytoskeletal research. These ready-to-use products, available in Europe through Teubio, are compatible with basic research or small screens and with a high throughput scale for large screens as well.</p>

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 View products >	<p>DIVERSA Technologies</p> <p>DIVERSA Technologies is an early-stage biotech and drug delivery company founded in 2022 in Santiago de Compostela as a spin-off of the Health Research Institute of Santiago (IDIS) and the Galician Health Service (SERGAS). DIVERSA have patented a novel nanotechnology based on non-toxic, biodegradable lipids. DIVTECH nanosystems can bind small drugs and complex macromolecules with high efficiency while boosting their therapeutic activity. Binding molecules in membrane-like lipids increases their stability and helps target the right cells in the body, enabling more targeted and effective drug delivery.</p>
 View products >	<p>Dojindo Laboratories</p> <p>Dojindo Laboratories, founded in 1946 in Japan, is dedicated to producing high-quality reagents to advance scientific research. Our mission is to develop innovative tools that drive progress in life science research. We specialize in developing reagents for cellular function analysis. These reagents are utilized worldwide and are particularly prevalent in neurodegenerative disease, cancer, and aging research.</p>

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 View products >	<p>Echelon Biosciences</p> <p>Echelon Biosciences provide products for studying cell signaling pathways, notably phosphoinositide phosphates for fundamental research and the development of potential drugs for cancer, diabetes, inflammation, infections, and cardiovascular disease.</p>
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 Elabscience® View products >	<p>Elabscience</p> <p>Elabscience are specialized in immunoassays and reagents for the life science community. They have both a R&D platform and manufacturing plant, with in-house QC for every product, to ensure consistent and robust experimental results. Elabscience's major products cover Proteins, Antibodies, ELISA Kits and CLIA Kits, already cited in numerous publications. Small vialling formats are available for easy antibody testing in applications not tested in-house.</p>
 ElementZero Biolabs View products >	<p>Element Zero</p> <p>ElementZero Biolabs have developed a novel technology of beads allowing efficient capture and enrichment of your DNA/RNA in a sequence specific manner: the MagIC Beads. Particularly efficient for epigenetics studies, interactome analysis, and targeted sequencing, the MagIC beads allow you to work only on the DNA or RNA you are looking for. ElementZero have already developed a full list of viral RNA targets (SARS-CoV-2, HIV..) or transcripts, but this technology can be used with any of your custom targets</p>
 EnoGene View products >	<p>EnoGene Biotech</p> <p>EnoGene Biotech develops monoclonal and polyclonal research antibodies. tebu-bio has selected EnoGene Biotech for their unique collection of IHC validated primary antibodies that bring Life Scientists easy convenient and affordable tools to study cell signaling pathways.</p>
 EpiCypher. View products >	<p>EpiCypher</p> <p>EpiCypher offers innovative tools for Epigenetics and chromatin biology research including: Histone peptide arrays for quantitative, rapid and high-throughput analysis of effector protein, antibody or enzyme interactions with a comprehensive library of histone peptides; Highly purified histone-derived peptides; Recombinant nucleosomes and histone octamers; Epigenetic enzymes, assay kits, readers, and substrates...</p>
 EPIGENDX View products >	<p>EpigenDx</p> <p>EpigenDx is a genomic and epigenomic research company. EpigenDx offer methylated genomic DNA controls, validated Bisulfite Sequencing Primers for methylation analysis together with lab services for targeted NGS Methylation and microarray analysis.</p>
 Eurogentec View products >	<p>Eurogentec</p> <p>Eurogentec is a world-wide renowned manufacturer of products and services for Life Science Research, collaborating with Teubio for distribution throughout Europe of Eurogentec's research antibodies, cloning tools, PCR enzymes and MasterMixes.</p>
 exbio View products >	<p>Exbio</p> <p>EXBIO is a leading manufacturer of monoclonal antibodies and reagents for research and clinical applications with the focus on multi-color flow cytometry analysis of human cellular markers. Their comprehensive portfolio covers a diverse set of areas including Hematology, Immunology, Cancer, Stem cells, and Cell Biology. With experienced cytometry experts and biotech engineers, EXBIO offers long-term validated antibody markers in a broad selection of fluorochrome conjugates.</p>






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 <p>FineTest®</p> <p>View products ></p>	<p>Fine Test Biotech</p> <p>Fine Test Biotech is an ISO9001:2008 Certified Company, offering a full line of quality research kits, which include ELISA Kits, related ELISA assistant reagents and more high quality antibodies, recombinant proteins.</p>
 <p>FOCUS BIOMOLECULES</p> <p>View products ></p>	<p>Focus Biomolecules</p> <p>Focus Biomolecules is a small molecule-based life sciences company providing with highly characterized bioactive inhibitors, activators, agonists, antagonists and Custom organic/chemical compound library synthesis</p>
 <p>FUJIFILM FUJIFILM Wako Chemicals Europe GmbH</p> <p>View products ></p>	<p>FUJIFILM Wako Chemicals Europe GmbH</p> <p>FUJIFILM Wako Chemicals Europe GmbH is a wholly owned subsidiary of FUJIFILM Wako Pure Chemical Corporation, a world-renowned supplier of high purity chemicals and reagents based in Japan. The German subsidiary was established in 1974 in order to expand Wako's business activities in Europe, Middle East and Africa.</p>
 <p>FULL MOON BioSystems</p> <p>View products ></p>	<p>Full Moon</p> <p>Full Moon BioSystems provide innovative products for proteomic research with an attractive offer of research antibody arrays to monitor hundreds of proteins (biomarkers) in a single experiment. Full Moon BioSystems immunoassay kits can also be implemented as a service for you by Teubio at our own laboratories in Europe</p>
 <p>funakoshi FRONTIERS IN LIFE SCIENCE</p> <p>View products ></p>	<p>Funakoshi</p> <p>Funakoshi Co Ltd provide innovative and convenient research reagents for cell biology, biochemistry and molecular biology in various life sciences fields.</p>

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 <p>GEG Tech Genetic Engineering Technologies</p> <p>View products ></p>	<p>Geg Tech</p> <p>GEG Tech manufacture exceptionally reliable and high-titer lentiviral vectors. Their newly developed non-integrative lentivirus technology (deficient for the integrase) offers unique nucleic acid delivery solutions with very low genotoxicity. For drug delivery purposes, GEG Tech also offer lentiviral vectors deficient for the reverse transcriptase ensuring no genotoxicity and excellent expression even into hard-to-transfect cells.</p>
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 View products >	<p>GeneCopoeia</p> <p>GeneCopoeia is the original manufacturer, seller, and service provider of a variety of biological reagents, including genomics, proteomics, molecular and cellular biology. Their product portfolio includes clone collections for ORF cDNA, shRNA, miRNAs, promoters, CRISPR, TRE and more.</p> <p>GeneCopoeia also provides Genome editing products and services, such as sgRNAs and libraries, indel detection, donor vectors, Cas9 cell lines, Safe harbor kits and TALEN.</p> <p>GeneCopoeia has various viral delivery systems, such as Lentiviral and AAV systems, as well as, MicroRNA solutions that include precursor and inhibitor clones, 3' UTR clones, qPCR primers & arrays and qPCR kits.</p> <p>Additionally, they have a collection of PCR/qPCR primers, qPCR & RT-qPCR kits and arrays. Lastly, their extensive suite of kits and reagents include Luciferase reporter assays, transfection reagents, cloning systems, FISH probes and more.</p>
 View products >	<p>Genomembrane</p> <p>Tebubio has selected GenoMembrane to provide transporter-related products and services for the development and design of novel drugs.</p> <p>One of the major reasons for drop-out is inappropriate ADME (Absorption, Distribution, Metabolism, and Excretion) properties of candidates, resulting in low bioavailability or toxicity. It is, therefore, important to predict such problems at as early a stage as possible in the development process. GenoMembrane provides high-quality transporter reagents for this purpose. A few examples:</p> <ul style="list-style-type: none"> • ABC Transporter Membranes / Vesicles • Ready-to-use assays kits for ATPase assay using ABC Transporter/Membranes • SLC Transporters...
 View products >	<p>GenScript</p> <p>GenScript is a global biotechnology company focusing exclusively on early drug discovery and development services. GenScript also provides an extensive product portfolio ranging from validated antibodies, stable cell lines, surface marker-based cell separation, encoded-chemical libraries, to PCR, gene cloning, and gene editing reagents and kits. Furthermore, offerings include automation solutions for western blotting, protein purification (AmMag™ purification technology), and marker-assisted cell separation (CytoSinct™ cell separation technology)</p>
 View products >	<p>Gerbu Biotechnik</p> <p>GERBU Biotechnik GmbH offer a wide range of biochemicals, reagents, nutrient media and ingredients.</p>

 View products >	<p>Innovative Biochips</p> <p>Innovative BioChips (a.k.a. iBioChips) is a biotech company that integrates cellular assays and engineering into miniaturized chips to reach cutting-edge sensitivity and high-throughput.</p> <p>The highly popular 1CellAssay Single-Cell Isolation Kit is a convenient, rapid, selective, and damage-free biochip for single cell isolation to be used for</p> <ul style="list-style-type: none"> • Single cell isolation • Single cell lysis • Single cell multiomics • Single cell PCR & Sequencing • CRISPR cell line development • Pluripotent cell isolation <p>Another innovative product is the 1 Million Microwell Device (1MMD), a low-cost and highthroughput biochip ideal for single-cell capture and RNA-sequencing.</p>
 View products >	<p>Innovative Research</p> <p>Teubio has selected Innovative Research as a source of human and animal biological products for <i>in vitro</i> studies. Established in 1998 following the realization that dependable, high-quality, and affordable research material was difficult to come by, Innovative Research now offer over 1,000 human and animal biological products, including plasma, serum, biological fluid, whole Blood, disease state plasma and serum IgG and plasma proteins...</p>
 View products >	<p>Impact Biologicals</p> <p>Impact Biologicals manufactures recombinant proteins for biomedical research. Several of their proteins are offered as catalog items that are widely used in neurology/neuropathology studies related to protein aggregation. These include full-length mouse and bank vole prion proteins and human alpha-synuclein (including the K23Q variant). Variants of these proteins (other species, other mutations) are made upon request. Impact Biologicals also designs, expresses, and purifies a range of other proteins as custom projects.</p>
 View products >	<p>iQ Biosciences</p> <p>iQ Biosciences offer Primary cells, such as peripheral blood mononuclear cells (PBMCs), splenocytes, and bone marrow cells from non-human source tissues from well-respected institutions and isolate the relevant cell types through careful processing. Access high quality samples from a diverse group of animal species that are pertinent for many different applications in drug development or academic research.</p>
 View products >	<p>iXCells Biotechnologies</p> <p>Headquartered in San Diego, CA, iXCells Biotechnologies is a leading cell technology company specializing in preclinical drug discovery solutions with focus on disease relevant cellular models enabling technologies and services to the academic, biotech and pharma communities. iXCells provides high quality primary cells normal and diseased iPS cell lines, iPSC-derived cell products, custom iPSC services, functional bioassay development and execution, among other products and services.</p>


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 <p>View products ></p>	<p>JANVIER LABS</p> <p>JANVIER LABS has been for 60 years an actor in the field of biomedical research, consistently providing academia, biotech, pharma and CROs with rodent research models, products and services. From Wild-type and GEM up to humanized models, together with a unique combination of services and products including mice and rat blood, plasma and serum, JANVIER LABS facilitates R&D programs.</p> <p>15 of the 20 TOP pharma and biotech companies and major institutes currently partner with JANVIER LABS to conduct successful projects. Ready for tomorrow's challenges, JANVIER LABS has established key partnerships with renowned experts to develop new innovative new models and services.</p>
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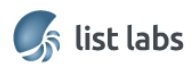
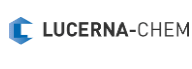
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 <p>View products ></p>	<p>Kugelmeiers</p> <p>Born from the clinical need of cell transplantation and stem cell biology, Kugelmeiers have developed the Sphericalplate 5D (SP5D). This patented platform technology allows the creation of highly Standardized, uniform, size controlled spheroids in large scale, from hundreds for the laboratory to millions for clinical use. Aiming to fulfill highest medical and regulatory standards, seamless translation into diagnostic or clinical use is enabled.</p> <p>Obtain 9000 standardized spheroids in only one move on a single plate - discover the new Sphericalplate 5D now.</p>
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 <p>View products ></p>	<p>Life Sensors</p> <p>LifeSensors is the leading producer of innovative tools that facilitate the study of the Ubiquitin and Ubiquitin-like protein pathways together with the unique SUMOpro and SUMOstar technologies for prokaryotic and eukaryotic protein expression, used worldwide by academic, government, pharmaceutical, and biotechnology entities.</p>
 <p>View products ></p>	<p>List Labs</p> <p>Since 1978, List Labs products are unsurpassed in quality, consistency, and reliability for the success of your research and development projects. List Labs has a portfolio of over 100 research reagents comprising of bacterial toxins, toxoids, GMP Lipopolysaccharides, FRET peptides and vaccine carrying proteins and adjuvants to meet the needs of researchers, scientists, and organizations studying mechanisms of infection and disease and immune response to develop novel approaches to therapeutics and vaccines. These products are available in stock formats and volumes or can be produced in custom volumes to meet clients' needs.</p>
 <p>View products ></p>	<p>Lucerna Chem</p> <p>Lucerna-Chem AG's Prothermal is a concentrate for the maintenance of the water quality in thermostats and waterbaths available at teubio.com.</p>




 View products >	<p>Lymphobank</p> <p>Lymphobank performs custom-based production of blood cells and blood derivatives (plasma or serum panels) isolated from blood donation from healthy adult voluntary donors or from cord blood. They purify T, B and NK lymphocytes, monocytes, CD34 cells and other cells by immunomagnetic sorting. They adapt to your needs in terms of packaging (quantity of cells per ampoule and per donor, type of anticoagulant, selection of the donor, etc.) and can provide you with repeated donations from the same donor.</p>
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 View products >	<p>Meridian Bioscience</p> <p>Meridian Bioscience, Inc. is a leading large scale manufacturer of antibodies, proteins, viral antigens and proteins with over 30 years experience.</p>
 View products >	<p>Microsurfaces</p> <p>Microsurfaces is located in Melbourne (Australia) and manufactures novel microstructured surfaces for live cell imaging over long periods of time with single cell resolution for high content imaging and tracking, drug discovery and screening applications.</p>
 Montana Molecular View products >	<p>Montana Molecular</p> <p>Montana Molecular develops genetically encoded fluorescent biosensors and probes for cell-based assays and live cell imaging to conveniently assess intracellular parameters (ex. cAMP, DAG, PIP2, Ca²⁺, and voltage...).</p> <p>Montana Molecular technology is based on BacMam vectors used as an efficient vehicle to optimally deliver and express genes in mammalian cells for Robust Assays in Living Cells:</p> <ul style="list-style-type: none"> • Easy assay steps – No cell lysis • Fluorescence imaging or plate reader detection ($Z' > 0.8$) • Physiologically-relevant and cell friendly • No forskolin or IBMX needed • No enzymes or co-factors • Multiplex GPCR Assays: Gs, Gq, Gi, Voltage
 View products >	<p>Multus</p> <p>Multus makes serum-free ingredients and formulations for cell culture media. Their goal is to provide media that is cheaper, more consistent and more convenient to purchase, while reducing the reliance on animal-sourced components. This means R&D teams can save money, reduce batch testing, improve reproducibility and avoid the other problems associated with FBS. This is done by developing new ingredients and optimising formulations for cell types that researchers work with. Their growing product range includes attachment factors, growth factors and serum-free growth supplements.</p>



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 View products >	<p>Nanocs</p> <p>Nanocs Inc. produce a broad portfolio of reactive molecules for fluorescence labeling, PEGylation, biotinylation and bioconjugation together with functionalized biopolymers, nanoparticles, labeled proteins, antibodies, enzymes, and peptides.</p>
 View products >	<p>Nanotein Technologies Inc</p> <p>Nanotein Technologies Inc is a California-based biotech start-up company that makes next-generation Cell Therapy reagents for the activation and expansion of T cells and NK cells. Our NanoSpark platform technology is a fully soluble, protein scaffold with specific, functional antibodies or cytokines, bound to the scaffold with a high-affinity linkage. We use this platform to create protein-antibody complex products with a highly effective, optimal geometry to take advantage of receptor clustering biology, and stimulate the expansion of immune cells with multipotent qualities during ex vivo activation. STEM-T is our flagship, T cell activation reagent, that generates predominately self-renewing stem cell memory T cells during expansion. For companies desiring high CD4+ T cells, EVEN-T can be used to preferentially select for CD4+ T cell expansion. GROW-NK is our first-in-class, feeder-free, NK cell activation reagent, allowing for rapid expansion of NK cells, producing robust cytotoxic activity.</p>
 View products >	<p>Netri</p> <p>NETRI is an industrial start-up that designs organs-on-chip for healthcare and wellness industries, supporting their customers throughout the development of their drug or product candidates, providing predictive answers on toxicity, efficacy, and modes of action in the discovery, preclinical or clinical phases. Organs-on-chip devices enable creation of healthy or pathological physiological models. Using its high-throughput microfluidic technologies, NETRI's models recreate human physiology in vitro by co-culturing cells, either primary or derived from human stem cells, compartmentalized and coupled with functional activity measurements. NETRI commercializes its NeuroFluididics™ organs-on-chip models in pain, cosmetic and nutritional health applications.</p>
 View products >	<p>Novabiosis</p> <p>Novabiosis is a provider of cryopreserved primary human cell types from multiple organs. The cells are fully quality controlled with viability %, cell marker %, mycoplasma testing and donor demographics details (including virus negative status).</p> <p>Some of the combinations of cell types provided are unique on the market:</p> <ul style="list-style-type: none"> • Lung products: bronchial, tracheal and small airway epithelial cells, lung fibroblasts • Kidney products: Cortical cells, Podocytes, Proximal tubules, Mesangial cells, Glomerular endothelial cells • Intestinal products: Epithelial cells and Myofibroblasts from ascending, transverse, descending colon, duodenum, jejunum, ilium • Liver: Kupffer, stellate, sinusoidal endothelial and biliary epithelial cells and hepatocytes
 View products >	<p>Nucleus Biologics</p> <p>Nucleus Biologics helps researchers in providing innovative cell culture solutions such as the Vitronectin XF™ (formerly provided by Primorigen Biosciences), a xeno-free extracellular matrix (ECM) that promotes cell proliferation, that maintains pluripotency and supports normal colony morphology for mesenchymal and induced pluripotent stem cells.</p>





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 View products >	<p>Omega Biotek</p> <p>Omega Bio-tek provide simple, rapid, and cost-effective DNA and RNA extraction kits compared to the most popular sources of nucleic acid purification methods.</p> <p>Omega Bio-tek's E.Z.N.A.® nucleic acid purification kits are compatible with various types of samples (e.g. blood, tissues, plants, bacteria, PCR reactions, plasmid-preps...) and are available in Europe via Teubio.</p>
 View products >	<p>Osenses</p> <p>Osenses is THE sensory neuron specialist. Teubio has selected Osenses because of their outstanding quality and sense of innovation in the field of Chemosensory Receptors, Autophagy, Ion Channels and Vesicle Transporters.</p> <p>100% guaranteed for their respective applications, you can select and buy these unique research antibodies and peptides through your local Teubio office.</p>

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 View products >	<p>PBL Assay Science</p> <p>From a visionary start-up to a trusted, premier resource for Interferon and Cytokine researchers, PBL Assay Science has proudly provided high quality research-grade products to the scientific community for over three decades. With offerings including highly-specific ELISAs for sensitive detection of both common and lesser known analytes of various species and subtypes, highly active IFN proteins, and application targeted Anti-IFN antibodies, our products have a consistent reputation for providing accurate and reliable results.</p>
 View products >	<p>PeproTech</p> <p>PeproTech was established in 1988 by a group of scientists who decided to focus their efforts on the development and production of recombinant cytokines for Life Science research. In 2021, Thermo Fisher Scientific acquired PeproTech, and now offers this wide portfolio of recombinant proteins under the Gibco product brand.</p>
 View products >	<p>Phenocell</p> <p>Phenocell is a biotech company that generates human healthy or pathological in vitro cellular models derived from stem cells for research and drug discovery applications.</p> <p>Based on the Nobel-prize winning technology of stem cell research engineering and reprogramming, Phenocell provide foot-print free and feeder-free human iPS cells that are further differentiated into Sebocytes, Melanocytes and Keratinocytes and Retinal pigmented epithelium cells for cell-based assays.</p>
 View products >	<p>Platypus Technologies</p> <p>Platypus Technologies develops innovative cell-based tools to study adherent cell migration without cell culture inserts: Oris™ and Oris™ Pro Cell Migration Assays.</p> <p>These assays generate more data from cell migration and invasion assays used to study cancer metastases and regenerative medicine. They are ideal alternative to the scratch assay.</p>

 View products >	<p>Poly-DTech</p> <p>Poly-Dtech is a French company, based in Strasbourg, specializing in the field of life sciences and in vitro diagnostics (IVD). They develop and produce high-performance fluorescent nanoparticles and immunoassays with unique characteristics to improve the detection of biomarkers for scientific research, offering higher detection sensitivity with user-friendly protocols applicable in bioanalytical methods (immunoassays) and molecular and cellular biology techniques.</p>
 View products >	<p>Polysciences Europe</p> <p>Polysciences, Inc. manufacturers specialty and fine chemicals, microspheres, monomers, polymers, microscopy, histology, biotechnology, and specialty products for Life Scientists.</p>
 View products >	<p>Preci</p> <p>Preci LLC is pioneering in the field of biotechnology with a focus on creating translational models that bridge the gap between animal testing and clinical trial outcomes. Their product lineup includes primary disease-derived 2D/3D cultures, ECM-hydrogel (ExVivoGel), and Liver Models, all derived from human and preclinical animal tissues to enhance the diversity and availability of cell models for drug discovery and preclinical development. These products are designed to provide more human-relevant cell models, aiming to increase efficiency in modern drug discovery by using real human cells and human-derived extracellular matrix, ensuring low phenotypic alteration.</p>
 View products >	<p>Prodo Laboratories</p> <p>Prodo Laboratories (Prodo Labs) provide Life Scientists high quality human islets and cell culture complement (incl. PIM(S)[®] islet specific media) for research in the development of new drugs for diabetes or in the development of new insulin-producing cells for future transplants.</p> <p>Looking for Human Islet Cells from Prodo Labs? Get in touch with your local Teubio office to subscribe to alerts for new donors.</p>
 View products >	<p>ProSpec Protein Specialists</p> <p>ProSpec (Protein-Specialists) is specialized in production of highly purified bacterial-derived proteins to serve the research community with rec. proteins for cancer, apoptosis, development, endocrinology, immunology, neuroscience, proteases, and stem cell research.</p>
 View products >	<p>PuraCyp</p> <p>PURACYP, Inc. offers easy-to-use kits to assess nuclear receptor activation and P450 enzyme induction for ADME-Tox.</p> <p>Their cell-based kits contain everything needed for assessing gene transcription (CAR, AhR, PXR) and for determining induction of drug metabolizing enzymes (CYP2B6, CYP1A2, CYP3A4, NCEs, P450 enzymes), and transporters by NCEs. Results obtained with Puracyp's Receptor Activation Assay kits are highly reproducible and lack the variability inherent to other methodology. Little effort is required to perform the tests and the entire experiment is completed in 2 days with a total of 3-6 hours research time.</p>




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 View products >	<p>Quansys</p> <p>Quansys Q-Plex™ Arrays accurately quantify biomarkers (analytes) from precious samples in a fast and cost effective way.</p> <p>Quansys multiplex ELISA-based testing (Q-Plex technology), is a fully quantitative multiplex ELISA-based assay where up to 25 distinct capture primary antibodies have been loaded to each well of a 96-well plate in a defined array.</p> <p>Quansys Q-Plex™ Arrays kits and appropriate imaging systems are available as turnkey services, performed for you by the Project managers and Technicians at tebu-bio's own European based labs.</p>
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 View products >	<p>RayBiotech</p> <p>RayBiotech, Inc. develop cutting edge proteomics tools for the advancement of basic and clinical research, and the facilitation of drug and biomarker discovery :</p> <ul style="list-style-type: none"> • 2,000+ rigorously tested ELISA kits covered by a 90-day 100% satisfaction guarantee (risks and no worries) • Multiplex ELISA Array (Quantibody®) • Membrane- or glass-slide Antibody Arrays (C-Series, G-Series, L-Series, E-Series) • Functional assays • Research antibodies • Recombinant proteins <p>RayBiotech have endorsed Teubio as their European "RayBiotech Certified Array Service Provider" for testing samples with RayBiotech's products so that you just send us your samples and we perform for you the immunoassays at Teubio's own European based labs.</p>
 View products >	<p>ReproCell</p> <p>Reprocell Europe offers media and reagents specifically developed to provide superior results in human ES / iPS cell biology and 3D cell culture.</p> <p>ReproCELL's strength lies not only in its technologies for maintaining ES/iPS cells, but also in its ability to generate functional human cells out of ES/iPS cells: functional Human iPS Cells Derived Cardiomyocytes, hiPSC-Neurons, hiPSC-Hepatocytes...</p> <p>In parallel, the Alvetex® family of 3D cell culture products provide a flexible platform that allows scientists in any life science laboratory to quickly and easily establish better in vitro assays and models that better mimic the in vivo growth of cells.</p>
 View products >	<p>Revivocell</p> <p>Revivocell develops cell culture technology to improve life sciences research and enhance drug discovery success. They want to enable scientists to be more creative in their research by proving next dimension cell culture technology, which is easy to use and interactive, whilst closely mimicking body-like conditions and reduces animal testing.</p>

 View products >	<p>RJH Biosciences</p> <p>RJH Biosciences have developed a range of transfection reagents to transfect mammalian cells with specific nucleic acids. The foundation of these innovative transfection reagents is based on cationic lipopolymers with optimal balance of cationic charge and hydrophobic (lipid) group</p>
 View products >	<p>Rockland</p> <p>Rockland produce antibodies and immunoassays suited to study protein post-translational modifications (PTMs), Epigenetics (Epi-Plus® antibodies) Apoptosis / Cell Cycle, Cytokines, ECM, Transcription Factors, and cell signaling (AKT, ATM, NFkB pathways...). Secondary antibodies (ATTO dye-, HRP-, Dylight™ -conjugated or un conjugated) secondary antibodies and TrueBlot® reagents (to generate clear, best-quality data in individual IP/WB) complete their offer.</p>






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 View products >	<p>Sanbio</p> <p>Sanbio B.V. offers Life Scientists one of the latest developments in products and services for biological research and diagnostic testing including the popular MONOSAN antibodies.</p>
 View products >	<p>Sanguine Biosciences</p> <p>Sanguine Biosciences' mission is bridging the gap between patients and researchers to accelerate discovery and development. Sanguine offers cryopreserved diseased and healthy leukopaks in multiple sizes, as well as, a growing inventory of diverse healthy and diseased biospecimens, and prospective collections. This diversity of biospecimens is achieved by leveraging our vast donor network with 30+ diseases to enable researchers to obtain the right biospecimen for their studies.</p>
 View products >	<p>SB-Peptide Smart Bioscience</p> <p>SB-PEPTIDE is a one-stop-shop peptide company offering a wide range of catalog peptides for research applications (antigens, AMP, CPP, SIL, pools...) as well as custom peptide synthesis services and analytical services. SB-PEPTIDE is able to produce simple to highly complex peptides, individually or in libraries. Possible peptide modifications offered are almost endless: fluorescent labeling, biotinylation, isotope labeling, cyclization (disulfide bonds, amide bonds, CLIPS), KHL/BSA conjugations, phosphorylation, lipidation, glycosylation, branched peptides, salt exchange... In addition the company offers a unique 10-day express synthesis service for urgent projects. SB-PEPTIDE has gained strong expertise in peptides for more than 15 years with a major focus on delivering reliable peptides.</p>

 <p>Sexton Biotechnologies Part of BioLife Solutions</p> <p>View products ></p>	<p>Sexton Biotechnologies</p> <p>Sexton Biotechnologies, part of BioLife Solutions Inc., provides products and services for creating cell and gene therapies, to accelerate the path toward clinical success.</p> <p>Stemulate is a Xeno-free and heparin-free platelet lysate that is being used globally in clinical stem cell and immune-oncology applications as a high performance FBS replacement. Stemulate provides rapid cell expansion of high efficacy cells while meeting quality and regulatory expectations. nLiveN PR is GMP-ready pathogen reduced human platelet lysate that established the gold standard for performance and quality of irradiated hPL. The biodefined composition reduces lot-to-lot variability and supports a wide variety of cell types including MSCs, T-Cells, NK cells, and Endothelial cells. T-LiveN PR is a GMP-ready pathogen reduced human platelet lysate that is ready for closed system bioprocessing. Building on the success of nLiveN PR, T-LiveN PR combines closed system compatible packaging with release against a T-Cell growth release assay, ensuring your immune cells meet optimal cell quality.</p>
 <p>SignaGen® Laboratories</p> <p>View products ></p>	<p>SignaGen Laboratories</p> <p>SignaGen develops and manufactures gene delivery tools and transfection reagents for research by bringing efficient and cost effective chemical and viral tools for <i>in vitro</i> and <i>in vivo</i> gene delivery. Their solutions bring answers to all eukaryotes cell projects including protein production, gene knockdown and overexpression.</p>
 <p>Smartox BIOTECHNOLOGY</p> <p>View products ></p>	<p>Smartox Biotechnology</p> <p>Smartox Biotechnology is specialized in synthetic peptide toxins issued from venomous animals which are ideal tools for studying ion channels and for drug discovery research programs.</p>
 <p>SPIROCHROME Probes for Bioimaging</p> <p>View products ></p>	<p>Spirochrome</p> <p>Tebubio has established a partnership with Spirochrome for their renowned class of far-red, cell permeable, fluorogenic, photostable, and superresolution compatible probes for live cell imaging.</p> <p>Imaging of biological structures in living cells without transfections, without phototoxicity, without tedious washing protocols and without unspecific background staining.</p> <p>Based on a new class of fluorophores introduced in two landmark papers published in Nature Chemistry and Nature Methods, Spirochrome have developed a whole range of reagents and probes, including SiR-DNA, SiR-actin, SiR-tubulin, the SPY-probes, and now the PKmito probes, that allow imaging in living cells with unprecedented resolution and low background.</p>
 <p>StemCultures</p> <p>View products ></p>	<p>Stemcultures</p> <p>Tebubio has selected StemCultures' StemBeads® FGF2, EGF, Activin-A, BDNF and GDNF revolutionary growth factor supplements that offer a more efficient way to grow stem cell cultures. These Stem Beads are licensed from research labs at the Neural Stem Cell Institute (NSCI).</p>
 <p>SURMODICS</p> <p>View products ></p>	<p>Surmodics</p> <p>Surmodics' portfolio of BioFX® colorimetric and chemiluminescent substrates offers the stability, low background and sensitivity needed to meet the demands of researchers who are performing immunoassays like ELISA, Western Blot, ELISpot and Immunohistochemistry applications</p>

 View products >	<p>SynVivo</p> <p>SynVivo provide physiological, cell-based microfluidic chips bringing a morphologically and biologically realistic microenvironment.</p> <p>SynVivo's chips enable the analysis of cellular/tissular behavior in real-time for drug delivery and drug discovery applications.</p> <p>These fully customizable chips support a microvascular in vitro network simulating the circulation inside any tissue (flow, shear and pressure).</p>
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 View products >	<p>TargetMol</p> <p>TargetMol Chemicals Inc. specializes in products and services to meet the research needs of chemical and biological scientists worldwide. TargetMol has evolved into one of the biggest global research suppliers for compound libraries and small molecule compounds.</p> <p>TargetMol diligently updates and offers over 160 types of compound libraries and a wide range of high-quality research chemicals, including inhibitors, activators, natural products, peptides, antibodies, and novel life-science kits for laboratory and scientific use. In addition, their lab allows them to conduct CADD (computer-aided drug design) and chemical synthesis to meet the customization needs of researchers.</p> <p>TargetMol's high-quality products & services will enable you to shorten your research process and yield more successful results.</p>
 View products >	<p>Tataa Biocenter</p> <p>TATAA Biocenter is a leading provider of gene expression profiling and quantitative real-time PCR (qPCR) research products.</p>
 View products >	<p>TheWell Bioscience</p> <p>TheWell Bioscience is dedicated to developing innovative cell culture & delivery systems that bridge the gap from in vitro to in vivo studies with simple, versatile products to obtain more physiologically relevant experimental data.</p> <p>For example, they have developed an animal origin-free hydrogel system: VitroGel 3D. Closely mimicking the natural extracellular matrix environment, VitroGel 3D a ready-to-use tunable hydrogel for 3D cell culture and beyond, with a simple experimental procedure at room temperature.</p>
 View products >	<p>Time Bioscience</p> <p>Time Bioscience manufacture in vitro assay tools focusing on the Wnt/beta-catenin cell signaling pathway for drug discovery. Time Bioscience's focus lays on highly active proteins involved in this pathway like Wnt variants, Wnt signaling inhibitors, and Wnt signaling receptors, as well as reporter cell lines and their control cell lines.</p>
 View products >	<p>Tissue Click</p> <p>Tissue Click Ltd. is an innovative research-led company leading the way in the production of bespoke 3D cell culture solutions. Their mission is to provide products that allow researchers to fully exploit the in-vitro culture of cells in applications related to regenerative medicine, diseases such as cancer and diabetes, and in-vitro drug screening. Their current portfolio offers products based on a synthetic biomaterial platform, that mimics a range of macromolecules and microenvironments present in a number of tissues. Known as PhenoDrive these materials are specifically designed to support the controlled handling of cells for research and drug testing with high reproducibility.</p>

 View products >	<p>TriLink Biotechnologies</p> <p>TriLink BioTechnologies, part of Maravai LifeSciences, is a CDMO helping life science leaders and innovators overcome challenges in the synthesis and scale-up of nucleic acids, NTPs and mRNA capping analogs with scale-up expertise and unique mRNA production capabilities, including its proprietary CleanCap® mRNA capping technology. TriLink continues to expand its cGMP and general mRNA, oligonucleotide & plasmid manufacturing capacity at its new global headquarters to support therapeutic, vaccine and diagnostic customers.</p>
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 View products >	<p>US Biolab</p> <p>US Biolab is a global commercial biobank and human biospecimen CRO providing solutions to biopharmaceutical and academic researchers. Through Teubio, you can access specialized contract services for human sample validation studies, such as sample collections & histology services.</p>
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 View products >	<p>Vector Laboratories</p> <p>Vector Laboratories is recognized as a pioneer and market leader in immunohistochemistry, immunofluorescence, glycobiology, and bioconjugation products. As the first company to commercialize avidin-biotin enzyme complex kits for immunohistochemistry and antifade mounting media for immunofluorescence, Vector Laboratories has since introduced over 600 reliable reagents and kits.</p> <p>SoluLINK® chemistry from Vector Laboratories is engineered for high-performance conjugation of all classes of biomolecules, including antibodies, proteins, peptides, oligonucleotides, carbohydrates, drugs, and surfaces. NanoLINK® and MagnaLINK® streptavidin magnetic beads, as well as and streptavidin agarose, provide up to 15-times greater biotin binding capacity than other commercially available products. ChromaLINK® Biotin and Digoxigenin products enable accurate, controlled incorporation of labels on biomolecules, without the need to carry out cumbersome and time-consuming HABA/avidin and fluoro-reporter assays.</p>
 View products >	<p>Virongy</p> <p>Virongy focuses on creating cutting-edge technologies in virology, viral vector-based gene therapy, virus-host cell biology, and viral immunology. They develop new technologies that can be used for scientific discoveries, clinical diagnostics, and disease treatment. Virongy has discovered and developed key technologies and products including Hybrid Alpha Pseudoviruses, Infectin, HIV reporter cells, etc.</p>


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 <p>View products ></p>	<p>Xylyx Bio</p> <p>Xylyx Bio is a US biotech company specializing in cell-specific extracellular matrix biomaterials to bring native cellular microenvironment and tissue-specific extracellular matrix for more physiologically relevant in vitro cell-based assays in drug discovery and tissue regeneration.</p> <p>Order your Xylyx NativeCoat™ 2D ECM SURFACE COATINGS, TissueSpec® 3D ECM HYDROGELS and 3D ECM SCAFFOLDS from Tebubio in Europe.</p>
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 <p>View products ></p>	<p>ZenBio</p> <p>Zen Bio (Zen-Bio) provides human adipocytes, preadipocytes, adipocyte cell extracts, assay services, and research kits to better understand human obesity, diabetes, and cardiovascular disease.</p>
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