



**NEW ZEALAND
INTELLECTUAL
PROPERTY OFFICE**

CERTIFICATE OF REGISTRATION TRADE MARK

TRADE MARK REGISTRATION NUMBER: 1273504
INTERNATIONAL REGISTRATION NUMBER: 1809411

In accordance with the Trade Marks Act 2002 this trade mark was entered on the register of trade marks on 20 March 2026 with a deemed registration date of 26 June 2023. The details of registration are:

Cellcraft

Owner(s): **CELLCRAFT LTD.**, Unit 6, Queens Yard, White Post Lane, LONDON E9 5EN, United Kingdom

In respect of the goods and services that follow.

Ross van der Schyff
Commissioner of Trade Marks

Issued on 20 March 2026



MINISTRY OF BUSINESS,
INNOVATION & EMPLOYMENT
HIKINA WHAKATUTUKI

New Zealand Government

CERTIFICATE OF REGISTRATION

TRADE MARK REGISTRATION NUMBER: 1273504

1: Chemicals for use in industry, science, and agriculture; biological preparations for use in industry and science; biological preparations and materials (including media, growth factors, growth supplements or components of the aforementioned), namely fats and lipids, proteins, peptides, animal cells, animal tissues, lab-grown animal cells, lab-grown animal tissues, namely muscle, fat/lipids, bone, bone marrow, cartilage, tendon; biological preparations and materials (including media, growth factors, growth supplements or components of the aforementioned), namely fats and lipids, proteins, peptides, animal cells, animal tissues, lab-grown animal cells, lab-grown animal tissues, namely muscle, fat/lipids, bone, bone marrow, cartilage, tendon for use in industry; biological preparations and materials (including media, growth factors, growth supplements or components of the aforementioned), namely fats and lipids, proteins, peptides, animal cells, animal tissues, lab-grown animal cells, lab-grown animal tissues, namely muscle, fat/lipids, bone, bone marrow, cartilage, tendon for use in the food industry; biological preparations and materials (including media, growth factors, growth supplements or components of the aforementioned), namely fats and lipids, proteins, peptides, animal cells, animal tissues, lab-grown animal cells, lab-grown animal tissues, namely muscle, fat/lipids, bone, bone marrow, cartilage, tendon for use in the pharmaceutical industry and/or for medical and/or academic research; biological preparations and materials (including media, growth factors, growth supplements or components of the aforementioned), namely fats and lipids, proteins, peptides, animal cells, animal tissues, lab-grown animal cells, lab-grown animal tissues, namely muscle, fat/lipids, bone, bone marrow, cartilage, tendon for use in the cosmetic industry; biological preparations and materials (including media, growth factors, growth supplements or components of the aforementioned), namely fats and lipids, proteins, peptides, animal cells, animal tissues, lab-grown animal cells, lab-grown animal tissues, namely muscle, fat/lipids, bone, bone marrow, cartilage, tendon for use consumer products; biological preparations and materials (including media, growth factors, growth supplements or components of the aforementioned), namely fats and lipids, proteins, peptides, animal cells, animal tissues, lab-grown animal cells, lab-grown animal tissues, namely muscle, fat/lipids, bone, bone marrow, cartilage, tendon for use in the manufacture of food supplements and food products; biological preparations and materials (including media, growth factors, growth supplements or components of the aforementioned), namely fats and lipids, proteins, peptides, animal cells, animal tissues, lab-grown animal cells, lab-grown animal tissues, namely muscle, fat/lipids, bone, bone marrow, cartilage, tendon for use in the manufacture of animal feeds and animal feed supplements, all the aforesaid being for research purposes; synthetic resins, unprocessed; plastics; biological preparations and materials (including media, growth factors, growth supplements or components of the aforementioned), namely fats and lipids, proteins, peptides, animal cells, animal tissues, lab-grown animal cells, lab-grown animal tissues, namely muscle, fat/lipids, bone, bone marrow, cartilage, tendon for use in the

manufacture of livestock feeds and livestock feed supplements; in vitro diagnostic reagents for laboratory use; chemicals for in vitro use in differentiating cells; genetic and other biological and diagnostic materials [non-medical or veterinary], for use in sensors; chemical materials for growing, delivering, interface or capturing cells; biological preparations for use as reference materials for research purposes; biochemicals for in vitro and in vivo scientific use; in vitro diagnostic preparations for scientific purposes; preparations of microorganisms, other than for medical and veterinary purposes; cell growth media for growing cells for use in scientific research; chemicals for separating and cultivating cells, other than for medical or veterinary purposes; engineered animal biological tissues for medical research; engineered animal biological tissues for scientific research; milk proteins [milk products]; whey proteins [milk products].

7: Machines, machine tools, power-operated tools; motors and engines, except for land vehicles; machine coupling and transmission components, except for land vehicles; agricultural implements, other than hand-operated hand tools; apparatus, machines and installations, including their components, for the treatment and processing of raw materials and semi-manufactured and manufactured products in particular for industrial applications; apparatus, machines and installations, including their components, for treatment and processing of raw materials and semi-manufactured and manufactured products in particular for food products and/or supplements; apparatus, machines and installations, including their components, for the treatment and processing of raw materials and semi-manufactured and manufactured products in particular for food manufacturing; apparatus, machines and installations, including their components, for the treatment and processing of raw materials and semi-manufactured and manufactured products in particular for the cosmetic industry; apparatus, machines and installations, including their components for the treatment and processing of raw materials and semi-manufactured and manufactured products in particular for consumer products; apparatus, machines and installations, including their components for the treatment and processing of raw materials and semi-manufactured and manufactured products in particular for use in the pharmaceutical, healthcare and medical industries; formulation and packaging processing equipment; centrifugal separators; machines for the centrifugal separation of liquids.

9: Scientific, research, surveying, optical, weighing, measuring, signalling, detecting, testing, inspecting, life-saving and teaching apparatus and instruments; apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling the distribution or use of electricity; apparatus and instruments for recording, transmitting, reproducing or processing sound, images or data; recorded and downloadable media, namely, downloadable audio and video recordings in the fields of biotechnology, engineering, food manufacturing, cosmetics, healthcare, medicine, energy, consumer goods manufacturing, electronics, agriculture, science, software and IT; blank digital or analogue recording and storage media, namely, blank electronic storage media; computers and computer peripheral devices; apparatus, machines and installations for checking, measuring and weighing raw materials and

semi-finished and finished products particularly for industrial application; apparatus and instruments for controlling electric current; electric and electronic controls and control elements, particularly for apparatus, machines and installations for processing and transformation of raw materials and semi-finished and finished products; electrical and electronic installations for operation and control of apparatus, machines and installations for processing and transformation of raw materials and semi-finished and finished products particularly for industrial application; downloadable computer software for analysis, modelling, measurement, control, monitoring, reporting, research and manufacturing in the fields of biotechnology, engineering, food manufacturing, cosmetics, healthcare, medicine, energy, consumer goods manufacturing, electronics, agriculture, science, software, and IT; chromatography columns; laboratory containers for storage, mainly metal, glass or high polymer materials for use in laboratories; chromatographic and electrophoretic devices for science and technical goals, as well as accessories; laboratory filters, namely filters surface, depth filters, hollow fibre membranes, strainers, including membranes and filters of hyperfiltration membranes in layers, fabrics and porous masses; liquid tank suspension retention devices [filtering devices]; separation apparatus, namely filtering apparatus for science; single-use and/or steel and/or alloy laboratory, pilot plant and production equipment, namely, bioreactors, electronic controllers for use with bioreactors and bag assemblies in the nature of fluid handling bags and bag manifold systems comprising a plurality of bags and/or tanks connected together with associated tubing, piping, connectors and fittings, filters, ports, liners, chambers, capsules, filter holders, sensors, mixing impellers, sparge tubes, vapour condensers, gas inlet/outlet filters, gassing manifolds and infrastructure, heat exchangers, cooling jackets, filter housings, tank dispensers and pumps all specifically adapted for use with bioreactors, sold separately and/or in combination, for use in mixing animal cells suspended in cell culture media or attached to microcarriers or attached to scaffolds - for controlling the temperature, pH, dissolved oxygen, cell count, cell type, cell state and other conditions of the contents, for the purpose of producing biological materials for food manufacturing, food products, consumer products, medical therapeutic, clinical diagnostic, cosmetic industrial use; edible scaffolds integrable into a bioreactor made with any material (including collagen and plant-based); non-edible scaffolds integrable into a bioreactor made with any material (including collagen and plant-based); ancillary bioreactor equipment including media preparation tanks, piping, filters, filter housing, systems for cleaning/sterilizing in place; scientific apparatus, namely downstream processing tanks and holding vessels; laboratory equipment, namely, liners of plastic for tanks used in holding biological material and related reagents; laboratory apparatus for freezing and thawing in clean room environments or in cryopreservation; computer software for remotely monitoring, managing, controlling and securing clinical, medical, manufacturing and laboratory assets and data; laboratory apparatus and instruments, namely, pre-packed columns for use in chromatography; cell processing laboratory apparatus and instruments with integrated computer software used to analyze, harvest, culture, process, expand and purify cells and any downstream derivatives of harvested contents; parts and accessories for use with such laboratory apparatus and instruments, namely pre-filled plastic cassettes, trays, cell culture bags, tubing and filters; laboratory

apparatus and instruments for use in science, research and industry; measuring apparatus and instruments; parts and fittings for the aforesaid goods; chemistry apparatus and instruments; laboratory and research equipment, consisting of empty and pre-packed columns of chemical solids for use in purification and other downstream processing steps; apparatuses of molecular biology, namely filter membranes and membranes of transfer; chromatography apparatus for laboratory use; chromatography systems; apparatus and instruments for use in chromatography; computer software for remotely monitoring, managing, controlling and securing clinical, medical and laboratory assets and data; modular biologics manufacturing system used for growing, purifying, concentrating, isolating and packaging biological materials in chemical, biotechnological and pharmaceutical processes, consisting of a bioreactor used to grow cell cultures and fermentations, a mechanical mixing machine for agitating biological media, a filler machine used for packaging pharmaceutical products, a separation machine used for isolating, purifying and concentrating biological materials, and connecting computer hardware and software, substantially all within a plastic or metal enclosure; pre-packed columns for use in purification; thawing apparatus for scientific research and laboratory purposes; laboratory equipment namely, chromatographic columns, gas, water and other liquid or fluid filtering units, in the nature of tubes, cartridges, membrane filters and integral hardware therefor; computer software for remotely monitoring, managing, controlling and securing clinical, medical and laboratory equipment and data; computers, printers, and software and programs all for use with running experiments on purification, namely, computers, printers, software and programs for screening, analyzing and evaluating proteins, and structural parts and fittings for the aforesaid apparatus; computer software for microscopy, imaging, and informatics sold exclusively through direct sales; computer software for remotely monitoring, managing, controlling and securing clinical, medical and laboratory equipment and data; computer software for use in image analysis; cross flow filtration and separation system comprising flow manifold, microporous membranes, product reservoir, pump, valves, gauges and piping for the separation and concentration of biological solutions in the biopharmaceutical and biotechnology fields; devices for enabling controlled loading of samples in chromatography columns, namely, valved glass tubes and injectors; disposable plastic bioreactors for cell culturing; electrical and scientific apparatus - namely automated dna optical scanning equipment; electrical and scientific apparatus, namely, microscopes and high accuracy electro-mechanical actuators; automated microscopy systems comprising microscopes and computer hardware and software for high content imaging of microtiter plates, microscope slides and biological samples; electromechanical hardware and software systems comprising computers, computer software, electromechanical positioners for use in the inspecting and analysis of biological samples; parts and fitting for all the aforesaid goods, all for scientific and laboratory use; filters for rapid laboratory concentration and/or diafiltration of critical biological solutions; computer software for controlling chromatography processes and other liquid handling modules; heat sealing machines especially adapted for sealing plastic tubes that are used in the laboratory, pharmaceutical, medical and biomedical fields; laboratory equipment, namely, disposable column and buffers for small volume purification of monoclonal antibodies; laboratory filtration systems, consisting of filter

cartridge, manifold, pump, back pressure valve, pressure gauges and holding tanks, for use in separation of biological components and membrane separation; laboratory instrument used in the electrophoresis field, namely, an isoelectric focusing instrument; liquid chromatography apparatus and chromatography systems comprised of monitors, motor valves, series pumps, fraction collectors, autosampler, a working platform, pre-programmed method templates and analysis software for use with liquid chromatography apparatus and chromatography systems; scientific and laboratory apparatus and chromatography systems for use in purification, consisting of filters, columns, mixing chambers, holders, pumps, cables, tubing sets, and the parts thereof; and the parts thereof; liquid chromatography analyzers; modular biologics manufacturing system used for growing, purifying, concentrating, isolating and packaging biological materials in chemical, biotechnological and pharmaceutical processes, consisting of a bioreactor used to grow cell cultures and fermentations, a mechanical mixing machine for agitating biological media, a filler machine used for packaging pharmaceutical products, a separation machine used for isolating, purifying and concentrating biological materials, and connecting computer hardware and software, substantially all within a plastic or metal enclosure; multi-purpose fluorescent sample readers and scanners for analysis of gels, blot arrays and microplates; nucleic acid and protein transfer and immobilization media for laboratory use; including supported or reinforced nitrocellulose microporous filters; software and hardware for analyzing data and automating processes related to biomanufacturing equipment; sensors, biosensors, and analytical systems used to monitor, characterise or measure any biological or non-biological matter; in vitro models for scientific research; apparatus or instruments for research, development and/or manufacturing of food, industrial, consumer, medical and/or pharmaceutical products; chromatography columns for scientific or laboratory use; laboratory centrifuges, namely apparatus for the separation of proteins; pressure vessels for experimental purposes; electronic apparatus for the regulation of packaging machines; apparatus for use in laboratories; apparatus for use in laboratory analysis; chromatography apparatus for laboratory use; bioreactors for cell culturing for scientific research; bioreactors for laboratory use; bioreactors for research use; filters [laboratory apparatus]; filtration membranes for laboratory use; sensors [measurement apparatus], other than for medical use; apparatus for use in in-vitro diagnosis, other than for medical purposes; in-vitro diagnostic testing apparatus, other than for medical use; incubators; laboratory centrifuges.

29: Meat, fish, poultry and game; meat extracts; eggs; milk, cheese, butter, yogurt and other milk products; oils and fats for food; beef; poultry; lamb; dairy products; meat substitutes; poultry substitutes; seafood substitutes; tissue engineered meat, poultry, fish, seafood, and dairy; synthetic meat; synthetic poultry; synthetic seafood; cultured meat, fish, seafood, poultry and dairy products; cultivated meat, fish, seafood, poultry and dairy products; clean meat, fish, seafood, poultry and dairy products; cell-based meat, fish, seafood, poultry and dairy products; in-vitro meat, fish, seafood, poultry and dairy products; cultured poultry; cultured seafood; laboratory-grown meats; laboratory-grown poultry; laboratory-grown seafood; snack foods, prepared meals, salads and ready-to-eat meals consisting primarily of

meat, fish, poultry, beef, lamb, cultured meats or substitutes for meat, fish, poultry; edible in-vitro meat; spreads consisting of a mixture of edible oils and fats for spreading; protein-based meat, fish, poultry substitutes for human consumption or as a food additive for non-industrial use; proteins being meat substitutes, poultry substitutes, seafood substitutes, tissue engineered meat, synthetic meat, synthetic poultry, synthetic seafood; proteins being laboratory-grown meats, laboratory-grown poultry, laboratory-grown seafood, for human consumption or as a food additive for non-industrial use; powdered cultured meat; meat stocks; all natural meats and seafood; dehydrated cultured meat; meat; food products created by the growth of cells ex vivo or in vitro; dairy substitutes; poultry products; poultry, not live; fish products; poultry substitutes; seafood substitutes; cultured meat [meat substitutes]; cultured milk; snack foods consisting principally of meat; snack foods consisting principally of vegetables; snack foods made principally from eggs; prepared meals consisting primarily of meat, fish, poultry or vegetables; prepared meals consisting primarily of seafood; prepared meals consisting primarily of vegetables; prepared meals consisting wholly or substantially of chicken; foods consisting principally of meat; foods consisting principally of poultry; protein milk; spreads consisting wholly or principally of dairy products; dehydrated meat.

42: Scientific and technological services and research and design relating thereto; industrial analysis, industrial design services; quality control and authentication services; design and development of computer hardware and software; surveying; building surveying; machine surveying; rental of computer software and data processing machines; computer system development; computer system installation; design of custom computer systems; design of bespoke computer systems; software as a service (SaaS) being software for analysis, modelling, measurement, control, monitoring, reporting, research and manufacturing in the fields of biotechnology, engineering, food manufacturing, cosmetics, healthcare, medicine, energy, consumer goods manufacturing, electronics, agriculture, science, software, and IT; industrial analysis, consulting and research services; technical support services, namely, troubleshooting of computer software problems; design, development, installation, updating, maintenance and rental of software; design, development and rental of computer hardware; technological services, namely development of customer-specific machines, apparatus, installations and factories; evaluation of results from quality control tests conducted on goods and services; testing, analysis and evaluation services relating to the application of industry standards; technological consultancy, technical project studies, engineering services; quality control services; analysis and evaluation of products and services with respect to possible future applications; development of bioreactor and process control hardware based on the internet of things approach; development of bioreactor and process control software based on the internet of things approach; development of cloud-based bioreactor and control software; development of modular bioprocess hardware and control; scientific research and development in the field of machinery for manufacturing prepared food and ingredients from animal cells cultivated within bioreactors, as well as from non-animal sources including plants, fungi, algae and bacteria; scientific and laboratory research in the field of cultured meat and seafood, laboratory-grown meat and seafood, synthetic meat and seafood, and tissue

engineered meat and seafood; research on food; research and development services in the field of cultured meat and seafood, laboratory-grown meat and seafood, synthetic meat and seafood, and tissue engineered meat and seafood; research, product development, software maintenance, product testing relating to food, consumer, electronic, medical, healthcare, chemical, industrial pharmaceutical and/or technological product or related fields; biomimetic research; mechanical research; chemical research; bacteriological research; research and development of new products; physics research; biological research; technical research and product development in the fields of biomimetics, microbiology, bacteriology, chemistry, chemical engineering, biology, physics, medical devices, genetics, genetic engineering, synthetic biology, systems biology, nanotechnology, nanomaterials, materials science, biomaterials, robotics, mechanical engineering, bioengineering, adapting materials, nanotherapeutics, 3d bioprinting, and tissue engineering; research and development of medical devices; chemical engineering; scientific research and development in the field of genetics and genetic engineering; engineering; research relating to mechanical engineering; research in the field of nanotechnology and nanomaterials; synthetic biology research; robotics research; swarm algorithms research; bioengineering research; nanotherapeutics research; 3d bioprinting research; tissue engineering research relating to meat; 3d printing research; research and product development relating to pharmaceutical, drug, therapeutic, medical product discovery, development, production, testing, quality control, purification, formulation and delivery; organ-on-a-chip research, including toxicology testing, food safety testing, drug discovery; research in the field of bioengineering; analysis of tissues for medical research; scientific services relating to the isolation and cultivation of human tissues and cells; research and development in the field of biotechnology; research and consultancy services relating to computer software; research and development services in the field of food; analysis of human tissues for medical research; biomedical research services; research in the field of biology; agrochemical research services; biochemical research; biochemical research and analysis; genetic testing for scientific research purposes; genetic research; scientific and industrial research; scientific research and analysis; scientific research and development; maintenance of computer software used for operating filling apparatus and machines; design of computer systems; troubleshooting in the nature of diagnosing computer hardware and software problems; troubleshooting in the nature of diagnosing server problems; design, maintenance, rental and updating of computer software; technological advisory services; materials quality evaluation and testing; product quality evaluation; quality evaluation of product against bench-mark references; testing, analysis and evaluation of the goods and services of others for the purpose of certification; evaluation of results from quality control tests conducted on goods and services; quality control; quality control consultancy; quality control of goods and services; engineering surveying; technical surveying.