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1968890

Registration number
TMA1309150

Type(s)
Design

Category
Trademark

CIPO Status
REGISTERED

TM5 status
LIVE/REGISTRATION/Issued
and Active



The trademark application has
been registered with the Office.

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2025-04-23

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2035-04-23

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Documents
[View documents](#)

Index headings
A

Vienna information (Code & Description)

- | | |
|-----------|---|
| 26.1.5 | More than two circles or ellipses, inside one another, spirals |
| 27.1.1 | Letters or numerals forming geometrical figures, written or typographical matter in perspective |
| A 27.1.2 | Letters or numerals forming a square or a rectangle (surface or periphery) |
| 27.5.1 | Letters presenting a special form of writing |
| A 27.5.21 | One letter |

Goods (Nice class & Statement)

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| 1 | (1) DNA primers; chemical reagents, namely, enzymes and buffer solutions used to extract nucleic acid from biological specimens; polymerase and buffers for use in the biotechnology field; diagnostic reagents for use in the analysis and identification of nucleic acid sequences, nucleic acids, genetic materials, infectious agents and pathogens; chemicals for use as DNA extraction controls, other than for medical use; chemicals for use as RNA extraction controls, other than for medical use; negative controls, namely, reagents without DNA for determining whether contamination was introduced during the extraction process; calibrating solutions consisting of chemical preparations for confirming that scientific and medical sample preparation instruments are functioning properly |
| 1 | (2) Control preparations, namely, calibrating fluids for medical diagnostic instruments; control preparations, namely, calibrating fluids for laboratory instruments used for in vitro diagnostic testing and analysis; chemical diagnostic reagents for medical-scientific research use; reagents for laboratory use; DNA probes for medical-scientific research use; chemicals for use in the analysis and identification of nucleic acid sequences, nucleic acids, genetic materials, infectious agents and pathogens for medical-scientific research use; diagnostic kits comprising reagents and assays for analysis and identification of nucleic acid sequences, nucleic acids, genetic materials, infectious agents and pathogens for medical-scientific research use; diagnostic preparations for analysis and identification of nucleic acid sequences, nucleic acids, genetic materials, infectious agents and pathogens for medical-scientific research use; medical sample preparation kits comprising reagents and assays for analysis and identification of nucleic acid sequences, nucleic acids, genetic materials, infectious agents and pathogens for laboratory research |
| 5 | (3) Compounds and reagents for medical analysis and identification of nucleic acid sequences, nucleic acids, |

genetic materials, infectious agents and pathogens; medical diagnostic kits comprising reagents and assays for analysis and identification of nucleic acid sequences, nucleic acids, genetic materials, infectious agents and pathogens; medical diagnostic preparations for analysis and identification of nucleic acid sequences, nucleic acids, genetic materials, infectious agents and pathogens

(4) Pharmaceutical preparations for the treatment of cerebral vascular conditions, peripheral vascular conditions, cardiovascular conditions and lipid disorders; pharmaceutical steroid hormone preparations for use in steroid responsive disorders; pharmaceutical preparations for the treatment of testosterone deficiency and HIV wasting syndrome; antibacterial pharmaceutical preparations; antibiotic pharmaceutical preparations; pharmaceutical preparations for use in gastroenterology; pharmaceutical preparations for use with digestive disorders; pharmaceutical preparations for use in preparing pancreatic enzymes; pharmaceutical preparations for use as sedatives; pharmaceutical preparations for use as anesthesia; pharmaceutical preparations for brain stimulation; antispasmodic pharmaceutical preparations; pharmaceutical preparations for use as an analgesic; pharmaceutical preparations for use in treating gastrointestinal ulcers; pharmaceutical preparations for the treatment of the central nervous system, namely, central nervous system infections, brain diseases, central nervous system movement disorders, ocular motility disorders, spinal cord diseases, encephalitis, epilepsy, Alzheimer's, cerebral palsy, Parkinson's disease; pharmaceutical preparations for use in hormone replacement therapy for women; hematinic and vitamin pharmaceutical preparations; pharmaceutical preparations for the treatment of constipation; absorbent wound dressings pharmaceutical preparations; genito-urinary preparations used for the treatment of the prostate; pharmaceutical preparations for the treatment of obesity; pharmaceutical preparations for use as an antiemetic; pharmaceutical preparations for treating diabetes; medical diagnostic reagents for diabetes monitoring; medical test strips for use in monitoring blood glucose levels; medical test strips for use in monitoring blood ketone levels; diagnostic reagents for medical diagnostic use; medical diagnostic reagents; diagnostic preparations for medical purposes, namely, for medical laboratory use and for medical research; diagnostic test kits comprising diagnostic agents, preparations and substances for detecting infectious diseases, namely, Malaria, Influenza, HIV, Sexually transmitted diseases, Hepatitis, SARS-COV-2; reagents for medical purposes, namely, for use in portable blood analyzers; nutritional supplements in vitamin, powder, liquid and gel cap form for infants, children, and adults for general health and well-being; nutritional supplements, namely, nutritional supplements designed to help manage blood glucose response for people with diabetes; nutritional supplements in powder or liquid form designed to assist people with renal disease; nutritional supplements in powder or liquid form designed for people with muscle-wasting disorders; nutritional

supplements for people with bowel dysfunction; nutritional supplements to aid in wound healing for people requiring tube feeding; nutritional supplements for patient with fluid restrictions; nutritional supplements for people with elevated nutritional needs; nutritional supplements for people with impaired gastro-intestinal function; nutritional supplements for building body mass, promoting muscle recovery after exercise, and enhancing energy; dietetic food substances consisting of vitamins, minerals, amino acids and trace elements adapted for medical use; nutritional supplements in the forms of liquid and powder for oral or gavage feeding, namely, vitamin and mineral nutrients for use with and between meals and for interim sole-source feeding that can benefit patients who are at nutritional risk, experiencing involuntary weight loss, recovering from illness and surgery, and on modified and low residue diets; nutritional supplement meal replacement bars for boosting energy; liquid and powder nutritive supplements for human use for building body mass, promoting muscle recovery after exercise, and enhancing energy; nutritionally fortified beverages and protein powders for meal replacement or use as a dietary supplement; pediatric nutritive preparations, namely, nutritional supplements for general health and well-being for blending with infant and toddler food; infant formula; food for babies; prenatal vitamins; lactation vitamins; electrolyte replacement solutions; dietary supplements for general health and well-being; medical sample preparation kits comprising reagents and assays for analysis and identification of nucleic acid sequences, nucleic acids, genetic materials, infectious agents and pathogens for medical laboratory use

9 (5) Columns pre-packed with resin for use in separation and purification of DNA and RNA samples; computer software and hardware for remote monitoring of blood testing instruments and / or medical diagnostic instruments; data processing equipment and apparatus; applications for electronic devices; scientific apparatus and instruments and parts and fittings therefor; laboratory apparatus and instruments and parts and fittings therefor; sequencers; spectrometers; sensors; biosensors; thermocyclers; desalters; test and collection kits consisting of collection apparatus and laboratory devices; laboratory containers; bio-identification apparatus that enables identification, genotyping and characterization for analysis of nucleic acid sequences, nucleic acids, genetic materials, infectious agents and/or pathogens; DNA preparation bead beating tubes; RNA preparation bead beating tubes; DNA preparation process tubes; RNA preparation process tubes; parts and fittings for all the aforesaid goods

9 (6) Computer software, namely, applications used in the management of diabetes; research laboratory analyzers, namely, blood and biological sample chemistry analyzers and parts thereof for measuring, testing and analyzing blood, bodily fluids and tissue; automated clinical molecular laboratory instruments, namely, sequencers, spectrometers, sensors and computers; laboratory sample extraction instruments; molecular diagnostic systems

comprised of sequencers, spectrometers, sensors and computers, for analysis of nucleic acid sequences, nucleic acids, genetic materials, infectious agents and pathogens for laboratory use; laboratory instruments for microbial screening and identification; computer software and hardware for identification and analysis of nucleic acid sequences, nucleic acids for pathogen identity, drug resistance characteristics and forensic profiles; laboratory apparatus, namely, molecular diagnostic sensors for analysis of nucleic acid sequences, nucleic acids, genetic materials, infectious agents and pathogens for laboratory use; computer software for front-end processing, instrument control, data analysis and reporting for molecular diagnostic instruments; computer hardware and software for the operation of laboratory and scientific apparatus and instruments, namely, nucleic acid sequencers, spectrometers, bead-beaters, instruments for the automated extraction of and preparation of DNA and RNA samples, sensors, namely, liquid level sensors, pollutant sensors, pressure sensors, temperature sensors and biosensors and to enable their operation to be monitored remotely; computer hardware and software for the operation of medical diagnostic apparatus and instruments, namely, sequencers, spectrometers, sensors, biosensors, thermocyclers, and desalters; bio-identification equipment, namely, nucleic acid sequencers, bio identification apparatus in the nature of apparatus that performs mass spectrometry, electrospray ionization, computer analysis and pathogen database comparisons for enabling identification, genotyping and characterization for analysis of nucleic acid sequences, nucleic acids, genetic materials, infectious agents and pathogens for scientific use; electronic publications, namely instruction sheets and manuals for in vitro diagnostic instruments, laboratory automation systems, and related software; data management software for medical diagnostic instruments; data management software for hematology analyzers, clinical chemistry analyzers, immunoassay analyzers and blood screening instruments; computer software and hardware for use in operating medical diagnostic instruments; computer software and hardware for use in operating hematology analyzers, clinical chemistry analyzers, immunoassay analyzers and blood screening instruments; computer software and hardware for managing interface between medical diagnostic laboratory instruments; computer software and hardware for managing medical diagnostic laboratory workflow; laboratory information management software and hardware for collecting, analyzing, storing, and reporting data for use in sample management for scientific analysis; computer software and hardware for supporting and monitoring medical and laboratory diagnostic instruments; computer software and hardware for troubleshooting regarding medical and laboratory diagnostic instruments; computer software for processing diagnostic medical testing data; downloadable computer software and hardware for receiving, processing, transmitting, and displaying data from medical diagnostic testing devices, namely, in vitro diagnostic devices; hardware and software

	for remote monitoring of in vitro diagnostic instruments; computer software for controlling medical devices for use in the fields of medical diagnostics, molecular diagnostics and in vitro diagnostics; computer software and hardware for controlling and operating blood testing instruments in the field of medical diagnostics; data management software and hardware in the field of blood testing; data management software and hardware for medical diagnostic instruments; data management software and hardware for communications between data management software and hardware for blood analyzers; sample preparation instruments, namely, nucleic acid sequencers, spectrometers and bead-beaters for laboratory, medical diagnostic and clinical use; DNA preparation elution tubes; RNA preparation elution tubes; enzyme mix vials; enzyme mix tubes; software programs, in particular to enable data interfacing, specifically for use in research and diagnostic laboratories; laboratory analyzers, namely, blood and biological sample chemistry analyzers and parts thereof for measuring, testing and analyzing blood, bodily fluids and tissue; laboratory instruments for in vitro diagnostic testing and analysis, namely research and commercial laboratory analyzers for measuring, testing and analyzing blood, bodily fluids and tissue; data management and laboratory automation systems comprised of computer hardware and software for use in the field of medical diagnostics
10	(7) Molecular diagnostic analyzers comprised of sequencers, spectrometers, sensors and computers for the detection, quantitation, identification and functional analysis of nucleic acid sequences, nucleic acids, genetic materials, infectious agents and pathogens
10	(8) Medical devices, namely, catheters, stents, medical guide wires, glucose monitors, sensors for glucose monitors, blood screening instruments, medical diagnostic instruments for in vitro testing and analysis, molecular diagnostic instruments, molecular diagnostic sensors, cartridges containing medical diagnostic reagents, specimen collection kits used in connection with in vitro diagnostics comprising sample collection tubes for medical use, implants for pain modulation, vascular clips, implantable cardiac pulse generators, implantable heart activity monitors, intracardiac occluders, delivery systems, namely, delivery catheters and sheaths for occluders; medical apparatus and instruments for diabetes monitoring, namely, glucose monitors, glucose sensors, glucose meters, reader devices for glucose sensors and monitors and interstitial fluid glucose monitoring devices; blood glucose monitors; blood glucose sensors; blood ketone monitors; blood ketone sensors; apparatus for drawing and sampling blood for purposes of diabetes monitoring; blood screening instruments, namely, research and commercial laboratory analyzers for measuring, testing and analyzing blood, bodily fluids and tissue; medical diagnostic instruments, namely, analyzers for in vitro diagnostic testing and analysis for medical purposes; hematology analyzers; clinical chemistry analyzers for medical use to analyze blood and other bodily fluids and tissue; immunoassay analyzers; laboratory equipment for

- use in the field of medical diagnostics, namely, laboratory test and collection kits used in connection with in vitro diagnostics; remote controls for operating and controlling surgical and medical apparatus and instruments; surgical instruments; medical lasers; surgical and medical apparatus and instruments, namely, arterial closure instruments and laparoscopic instruments, chromosome probes; stents; catheters; guide wires; bioabsorbable stents; drug-eluting stents; scaffolding for catheters and stents; blood analyzing instruments and instruments for blood analysis for medical diagnostic purposes; cartridges containing reagents for use in portable blood analyzers; medical instruments for diagnostic purposes; medical diagnostic instruments, namely, blood chemistry analyzers, hematology analyzers, and medical diagnostic analyzers for use in DNA and RNA sample preparation and amplification for measuring, testing and analyzing blood chemistry, bodily fluids, namely, blood, urine, semen and interstitial fluids and human tissue samples
- 16 (9) Printed advertising materials, namely, manuals, brochures, books, booklets, newsletters, flyers, posters in the field of medical diagnostics, medical conditions and treatments, medical instruments and medical, forensic and manufacturing laboratory services, scientific laboratory instruments and clinical, forensic and manufacturing laboratory services
- 16 (10) Printed matter, namely, publications, pamphlets, manuals, brochures, books, booklets, newsletters, flyers, posters and publications in the field of global citizenship, corporate responsibility programs and healthcare topics, medical conditions, products and treatments, community and environmental issues, and nutrition issues; printed instructional, educational, and teaching material, namely, brochures and hand-outs in the field of health and wellness
- 29 (11) Milk and milk products; powdered milk for nutritional and food purposes; ready to eat cereal based bars with a soy or whey protein base; ready to drink dairy based protein beverages for meal replacement

Services (Nice class & Statement)

- 35 (1) Administration of a program for the promotion of global citizenship and corporate social responsibility programs internally and to the general public for promoting innovation, science, access to health care, community involvement, safeguarding the environment, wellness and health
- 37 (2) Repair, installation and maintenance of software, hardware and structural parts of medical devices
- 41 (3) Providing training in the fields of medicine, clinical care for patients and general health and wellness; providing training in the field of medical diagnostics; providing training in the use and operation of medical diagnostic instruments and assays; providing quality control training for medical laboratories, health care providers and healthcare facilities; providing training for medical laboratory; providing training and educational services regarding laboratory operations, laboratory workflows,

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laboratory software, informatics, medical diagnostic instruments, laboratory instruments, medical diagnostic reagents and assays; workshops and seminars and printed instructional materials distributed therewith, namely in the field of nutrition; arranging and conducting of colloquiums, conferences, congresses and symposiums in the fields of medicine, clinical care for patients, general health and wellness, medical diagnostics and nutrition
 (4) Medical diagnostic services, namely, medical services for the diagnosis of conditions of the human body; providing information in the field of medical diagnostics

Claims

Used in CANADA since at least as early as May 2019 on goods (2), (4), (6), (8), (10), (11) and on services
 Proposed Use in CANADA on goods (1), (3), (5), (7), (9)

Action History

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Formalized	2019-06-20		
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