

Application number
2503780

Type(s)
Standard Characters

Category
Trademark

CIPO Status
FORMALIZED

TM5 status
LIVE/APPLICATION/ Awaiting Examination



The trademark application has been accepted by the Office (has met the minimum filing requirements) and has not yet been assigned to an examiner.

Filed
2026-09-25

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Documents
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Index headings

STEMCELL
STEM CELL

Goods (Nice class & Statement)

- | | |
|---|--|
| 1 | (1) Growth media, tissue culture media, cryopreservation media, cytokines, small molecules, cells, antibodies, and reagents, all for laboratory use, for scientific purposes or for research purposes; cell separation reagents for laboratory use, for scientific purposes or for research purposes; tissue culture media, growth factors, small molecules, growth media, serum, nutritional supplements and cryopreservation media for the in vitro culturing, development, maintenance, expansion, assay and manipulation of cells, all for laboratory use, for scientific purposes or for research purposes; molecular tags, reagents and kits for labelling antibodies for laboratory use, for scientific purposes or for research purposes; coatings of biological materials and cryopreservation media for the growth, expansion, differentiation and manipulation of cells, microorganisms, tissues, and organs, all for laboratory use, for scientific purposes or for research purposes; in vitro diagnostic reagents and kits comprised of in vitro diagnostic reagents for laboratory use, for scientific purposes or for research purposes; specialized liquid and semi-liquid cell culture media, cell culture support reagents and cryopreservation media for growth, cloning and experimental analysis of cells, all for laboratory use, for scientific purposes or for research purposes; biological assays and kits for use in the fields of biological and diagnostic testing for industrial, scientific and research use |
| 5 | (2) Growth media, tissue culture media, cryopreservation media, cytokines, small molecules, cells, antibodies, and reagents, all for medical or medical clinical use; cell separation reagents for medical or medical clinical use; tissue culture media, growth factors, small molecules, growth media, serum, nutritional supplements and cryopreservation media for the in vitro culturing, development, maintenance, expansion, assay and manipulation of cells, all for medical or medical clinical use; molecular tags, reagents and kits for labelling antibodies for medical or medical clinical use; coatings of biological materials and cryopreservation media for the growth, expansion, differentiation and manipulation of cells, microorganisms, tissues, and organs, all for medical or medical clinical use; in vitro diagnostic reagents and kits comprised of reagents for medical or medical clinical use; specialized liquid and semi-liquid cell culture media and cell culture support reagents and cryopreservation media for growth, cloning and experimental analysis of cells, all for medical or medical clinical use |
| 9 | (3) Scientific instrument comprising computer hardware |

and software for the automated separation of cells, and automated analysis of cells, automated dissociation and homogenisation of biological samples, automated cell engineering, cell mechanoporation, cell transfection, and intracellular delivery of external materials into cells for laboratory use, for scientific purposes, for research purposes, for medical purposes or medical clinical purposes; cell separation equipment for laboratory use, for scientific purposes, for research purposes, for medical purposes or medical clinical purposes; computer software used for the collection, organization, analysis, integration and communication of scientific data; laboratory equipment, such as, laboratory glassware, culture dishes, wells in the nature of plastic trays with depressions, pipettors in the nature of pipettes, disposable dispenser syringes for laboratory use, reusable dispenser syringes for laboratory use and laboratory pumps to control fluid flow rates for sample preparation and reagent dispensing; bioreactors, such as, fermentation reactors for laboratory use, for scientific purposes, for research purposes, for medical purposes or medical clinical purposes

Services (Nice class & Statement)

- 42 (1) Scientific consultation, research and development services in the field of hematology, immunology, therapeutic research, and life science; contract services in the nature of laboratory testing of biological and non-biological materials, and proficiency testing services in the nature of testing the goods and services of others to assure compliance with industry standards in the field of hematology, immunology, therapeutic research, and life science; providing scientific research information in the field of life sciences; research and development services in the field of hematology, immunology, therapeutic research, and life science
- 44 (2) Medical services, such as, medical diagnostic services, disease therapy services in the nature of medical analysis services relating to patient treatment; medical and medical clinical consultation in the field of hematology, immunology, therapeutic research, and life science; information, advisory and consultancy services in the field of medical clinic services, medical testing services, medical treatment services, and medical analysis services

Action History

Action	Action date	Due date	Comments
Filed	2026-09-25		
Created	2026-09-25		
Formalized	2026-09-25		