

PATENT ASSIGNMENT COVER SHEET

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Stylesheet Version v1.2

EPAS ID: PAT8235061

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| SUBMISSION TYPE: | NEW ASSIGNMENT |
| NATURE OF CONVEYANCE: | ASSIGNMENT |
| CONVEYING PARTY DATA | |
| Name | Execution Date |
| ISOLERE BIO, INC. | 05/01/2023 |
| RECEIVING PARTY DATA | |
| Name: | DONALDSON COMPANY, INC. |
| Street Address: | 1400 WEST 94TH STREET |
| City: | BLOOMINGTON |
| State/Country: | MINNESOTA |
| Postal Code: | 55431 |
| PROPERTY NUMBERS Total: 1 | |
| Property Type | Number |
| Application Number: | 18346456 |
| CORRESPONDENCE DATA | |
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| <i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i> | |
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| Address Line 4: | WASHINGTON, D.C. 20004-2400 |
| ATTORNEY DOCKET NUMBER: | ISOL-001/03US 339087-2051 |
| NAME OF SUBMITTER: | ELIZABETH L. MAGNOTTI |
| SIGNATURE: | /Elizabeth L. Magnotti/ |
| DATE SIGNED: | 10/23/2023 |
| Total Attachments: 4 | |
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| source=Isolere to Donaldson Assignment#page2.tif | |
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ASSIGNMENT

Whereas, Isolere Bio, Inc. a North Carolina corporation, having a place of business at 4021 Stirrup Creek Drive, Suite 210, Durham, North Carolina 27703 ("Assignor"), is the owner of the United States and foreign patents and patent applications identified on the attached Schedule I; and

Whereas, Donaldson Company, Inc., a Delaware corporation having a place of business at 1400 West 94th Street, Bloomington, Minnesota 55431 ("Assignee"), desires to acquire the entire right, title and interest in and to the United States and foreign patents and patent applications identified on the attached Schedule I and in and to the inventions described and claimed therein (the "Patents").

NOW, THEREFORE, in exchange for good and valuable consideration, the receipt of which is hereby acknowledged, Assignor hereby assigns to Assignee, and its successors and assigns the following:

- (1) The entire right, title and interest to the Patents including the inventions described or claimed therein, and to each U.S. and foreign patent application and patent from which the Patents claim, in whole or in part, and to each U.S. and foreign patent application and patent that claims priority to the Patents, in whole or in part; and
- (2) The entire right, title and interest to any United States or foreign patents that may issue with respect to the inventions described or claimed in the Patents; and
- (3) The entire right, title and interest to any and all Letters Patent, reexaminations, renewals, reissues, extensions, substitutions, continuations, continuations-in-part, or divisions of the Patents, and all foreign applications based thereon; and
- (4) The right to apply for patents, Utility Models, or Inventor's Certificates in foreign countries in its own name and to claim any priority rights to which such foreign applications are entitled under international conventions, treaties or otherwise, as would have been by Assignor; and
- (5) The right to enforce patent rights to such Patents as fully and entirely as the same would have been held and enjoyed by the Assignors if this assignment had not been made; together with all claims by Assignors for damages by reason of past infringement or for provisional rights and including the right to sue for, and collect the same for its own use and benefit, and for the use and benefit of its successors, assigns, and other legal representatives.

Assignor further agrees for itself and for its successors and assigns to execute and deliver without further consideration any further applications, assignments or other documents and to perform such other lawful acts as Assignee, its successors and assigns may deem necessary to fully secure, maintain and enforce its rights, title or interest as outlined herein.

Assignor hereby authorizes and requests the Commissioner of Patents to issue to Assignee any patents that may be granted in accordance with this Assignment.

We hereby authorize attorneys associated with Customer No. 116849 to insert the application numbers, filing dates, and other identifying information on Schedule 1 when known. However, failure to include further information will not affect the obligations under the Assignment.

This Assignment may be executed in one or more counterparts, all of which shall be considered one and the same agreement. The signatures from each counterpart may be combined with a copy of the Agreement to constitute the entire Agreement.

ISOLERE BIO, INC.

Date: MAY 1ST, 2023

By: [Signature]
Name: Kelli M. Luginbuhl
Title: CEO

[Signature]
Witness

[Signature]
Witness

DONALDSON COMPANY, INC.

Date: 5/4/23

By: [Signature]
Name: Amy C. Becker
Title: Chief Legal Officer and Corporate Secretary

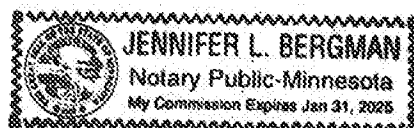
State of Minnesota)

County of Hennepin)

Subscribed to and sworn to before
me this 4th day of May, 2023.

[Signature]
Notary Public/My Commission Expires 1/31/2025

Notary Seal



SCHEDULE 1

US Patent Applications

| Patent App. No. | Date Filed | Title | Attorney Docket No. |
|-----------------|------------|---|---------------------------------|
| 62/764,833 | 08/16/2018 | Genetically Encoded Polypeptide for Affinity Capture and Purification of Biologics | 00011426-US01P ISOL-001/00US |
| 17/268,314 | 8/15/2019 | Genetically Encoded Polypeptide for Affinity Capture and Purification of Biologics | 00011426-US01 ISOL-001/01US |
| 17/349,558 | 6/16/2021 | Genetically Encoded Polypeptide for Affinity Capture and Purification of Biologics | 00011426-US02 ISOL-001/02US |
| 62/978,615 | 02/19/2020 | Protein-Based Purification Matrices and Methods of Using the Same | 00011430-US01P ISOL-002/00US |
| 17/493,938 | 10/05/2021 | Protein-Based Purification Matrices and Methods of Using the Same | 00011430-US01 ISOL-002/US01 |
| 17/904,535 | 2/19/2021 | Protein-Based Purification Matrices and Methods of Using the Same | 00011430-US02 ISOL-002/US02 |
| 18/158,255 | 01/23/2023 | Protein-Based Purification Matrices and Methods of Using the Same | 00011430-US03 ISOL-002/US03 |
| 62/978,616 | 02/19/2020 | Purification Matrices Comprising AAV-Binding Polypeptides and Methods of Using the Same | 00011448-US01P ISOL-003/00US |
| 63/081,405 | 09/22/2020 | Purification Matrices Comprising AAV-Binding Polypeptides and Methods of Using the Same | 00011448-US02P ISOL-003/01US |
| 17/800,700 | 02/19/2021 | Purification Matrices Comprising AAV-Binding Polypeptides and Methods of Using the Same | 00011448-US01 ISOL-003/02US |
| 63/151,524 | 02/19/2021 | Protein-Based Stabilization Matrices and Methods of Using the Same | 00011429-US01P ISOL-006/00US |
| 63/336,633 | 04/29/2022 | Compositions Comprising AAV-Binding Polypeptides and Methods of Using the Same | 00011428-US01P ISOL-009/00US |
| 18/309,154 | 04/28/2023 | Compositions Comprising AAV-Binding Polypeptides and Methods of Using the Same | 00011428-US01 ISOL-009/01US |
| 63/388,544 | 07/12/2022 | Compositions and Methods for Improving Lentiviral | 00011427-US01P ISOL-010/00US |

US Patents

| Patent No. | Date Issued | Title |
|------------|-------------|---|
| 11591576 | 02/28/2023 | Protein-Based Purification Matrices and Methods of Using the Same |

Foreign and International Patent Applications

| Country | Patent App. No. | Date Filed | Title | Attorney Docket No. |
|---------|-----------------|------------|---|--------------------------------|
| AU | 2021222032 | 02/19/2021 | Protein-Based Purification Matrices and Methods of Using the Same | 00011430-AU01 ISOL-002/01AU |
| AU | 2021224766 | 02/19/2021 | Purification Matrices Comprising AAV-Binding Polypeptides and Methods of Using the Same | 00011448-AU01 ISOL-003/02AU |

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|----|-------------------|------------|---|--------------------------------|
| CA | 3109082 | 08/15/2019 | Genetically Encoded Polypeptide for Affinity Capture and Purification of Biologics | 00011426-CA01 ISOL-001/01CA |
| EP | 19850360.9 | 08/15/2019 | Genetically Encoded Polypeptide for Affinity Capture and Purification of Biologics | 00011426-EP01 ISOL-001/01EP |
| EP | 21757068.8 | 02/19/2021 | Protein-Based Purification Matrices and Methods of Using the Same | 00011430-EP01 ISOL-002/01EP |
| EP | 21756728.8 | 02/19/2021 | Purification Matrices Comprising AAV-Binding Polypeptides and Methods of Using the Same | 00011448-EP01 ISOL-003/02EP |
| JP | 2022-549696 | 02/19/2021 | Protein-Based Purification Matrices and Methods of Using the Same | 00011430-JP01 ISOL-002/01JP |
| JP | 2022-549809 | 02/19/2021 | Purification Matrices Comprising AAV-Binding Polypeptides and Methods of Using the Same | 00011448-JP01 ISOL-003/02JP |
| WO | PCT/US2019/046607 | 08/15/2019 | Genetically Encoded Polypeptide for Affinity Capture and Purification of Biologics | 00011426-WO01 ISOL-001/01WO |
| WO | PCT/US2022/070727 | 02/18/2022 | Fusion Proteins Comprising a Protein with Phase Behavior | 00011429-WO01 ISOL-006/01WO |
| WO | PCT/US2021/018805 | 02/19/2021 | Protein-Based Purification Matrices and Methods of Using the Same | 00011430-WO01 ISOL-002/01WO |
| WO | PCT/US2021/018812 | 02/19/2021 | Purification Matrices Comprising AAV-Binding Polypeptides and Methods of Using the Same | 00011448-WO01 ISOL-003/02WO |
| WO | PCT/US2023/066363 | 04/28/2023 | Compositions Comprising AAV-Binding Polypeptides and Methods of Using the Same | 00011428-WO01 ISOL-009/01WO |

Foreign Patents

| Country | Patent No. | Date of Issue | Title |
|---------|------------|---------------|-------|
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