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| PATENT ASSIGNMENT COVER SHEET |
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 Stylesheet Version v1.2

EPAS ID: PAT5997968

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| SUBMISSION TYPE: | NEW ASSIGNMENT |
| NATURE OF CONVEYANCE: | ASSIGNMENT |
| CONVEYING PARTY DATA | |
| Name | Execution Date |
| BIOCON RESEARCH LIMITED | 02/06/2020 |
| RECEIVING PARTY DATA | |
| Name: | BIOCON BIOLOGICS INDIA LIMITED |
| Street Address: | BIOCON HOUSE, GROUND FLOOR, TOWER-3, SEMICON PARK |
| Internal Address: | ELECTRONIC CITY, PHASE - II, HOSUR ROAD, BENGALURU |
| City: | KARNATAKA |
| State/Country: | INDIA |
| Postal Code: | 560100 |
| PROPERTY NUMBERS Total: 3 | |
| Property Type | Number |
| Patent Number: | 9670519 |
| Patent Number: | 9631216 |
| Application Number: | 15106689 |
| CORRESPONDENCE DATA | |
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| ATTORNEY DOCKET NUMBER: | 706-GEN-001 |
| NAME OF SUBMITTER: | MARIANNE FUIERER |
| SIGNATURE: | /mariannefuierer/ |
| DATE SIGNED: | 03/05/2020 |
| Total Attachments: 5 | |
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PATENT ASSIGNMENT AGREEMENT

THIS PATENT ASSIGNMENT AGREEMENT is entered by and between **Biocon Research Limited** having its registered office at 20th KM, Hosur Road, Electronic City, Bangalore - 560100, India (hereinafter referred to as "Assignor") and **Biocon Biologics India Limited** having its registered office at Biocon House, Ground Floor, Tower - 3, Semicon Park, Electronic City, Phase - II, Hosur Road, Bengaluru, Karnataka -- 560100, India (hereinafter referred to as "Assignee").

WHEREAS, Assignor is the owner of all right, title and interest in and to the patent applications and registrations identified on Schedule 1 (collectively, the "Patents"), together with the goodwill appurtenant to all such Patents: and

WHEREAS, Assignor intends to assign to Assignee the Patents, subject to the terms and conditions of this Patents Assignment Agreement.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged. Assignor does hereby assign, transfer, convey and assign unto Assignee Assignor's entire right, title and interest in and to the Patents, together with the goodwill of the business appurtenant thereto and which is symbolized thereby, including the right to apply for Patent registration based in whole or in part upon the Patents, and the right to renew the Patent registrations and any Patent registrations which shall issue from the applications included in the Patents, and every priority right that is or may be predicated upon or arise from the Patents, to be held and enjoyed by Assignee for its own use and benefit and for the use and benefit of its successors, assigns and legal representatives, to be used as fully and entirely as said rights would have been held and enjoyed by Assignor had this assignment and sale not be made, together with all claims for damages by reason of past infringement of the Patents with the right to sue and collect the same for its own use or for the use of its successors, assigns or other legal representatives.

This Agreement is effective as of 6th February, 2020 (the "Effective Date").

Assignor hereby authorizes the appropriate empowered officials in relevant jurisdictions to transfer the ownership of all registrations and applications for the Patents to Assignee as owner of the entire right, title and interest therein or otherwise as Assignee may direct, in accordance with this instrument of assignment, and to issue to Assignee all registrations which may issue with respect to any applications for patent included in the schedule 1, in accordance with this Patent Assignment Agreement. Assignee shall bear the costs and fees associated with recording the transfer of ownership.

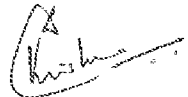
Assignor will take, or cause to be taken, all such other and further action as may reasonably be required by Assignee in order to effect the assignment contemplated hereby.

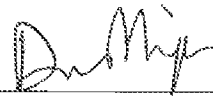


IN WITNESS WHEREOF, the parties have caused this Patent Assignment Agreement to be executed as of the Effective Date.

Biocon Research Limited

Biocon Biologics India Limited

By: 

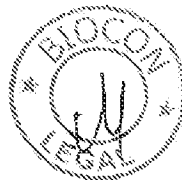
By: 

Name: GOPALA KRISHNA DASIKA

Name: DINESH V. SYER

Title: SENIOR VICE PRESIDENT, RND

Title: VICE PRESIDENT, FINANCE



Schedule I (Patents)

| Title | Country Code | Product | Application number | Date of Filing |
|---|---------------------|--|---------------------------|-----------------------|
| Methods For Reducing Accumulation Of Lactate During Culturing And Method For Producing Polypeptide | CN | Bevacizumab, Trastuzumab, Itolizumab, Adalimumab | CN201280031747.2 | 26/Dec/2013 |
| | EP | | EP12776121.1 | 29/Nov/2013 |
| | IN | | 1486/CHE/2011 | 29/Apr/2011 |
| | KR | | KR10-2013-7031819 | 29/Nov/2013 |
| | MY | | MYPI 2013003928 | 29/Oct/2013 |
| | RU | | RU2013153090 | 28/Nov/2013 |
| | US | | US14/114,525 | 01/Nov/2012 |
| A Method For Reducing Heterogeneity Of Antibodies And A Process Of Producing The Antibodies Thereof | CN | Bevacizumab, Trastuzumab, Itolizumab, Adalimumab | CN201280031457.8 | 25/Dec/2013 |
| | EP | | EP12777325.7 | 29/Oct/2013 |
| | IN | | 1483/CHE/2011 | 26/Apr/2012 |
| | KR | | KR10-2013-7031894 | 29/Nov/2013 |
| | MY | | MYPI 2013003938 | 29/Oct/2013 |
| | RU | | RU2013152982 | 29/Nov/2013 |



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|--|----|------------------------------|------------------|-------------|
| | US | | US14/114,639 | 12/Feb/2014 |
| Method Of Production Of Human Insulin Methyl Ester | IN | Diastat (rHI/Insulin BSM) | 6021/CHE/2013 | 23/Dec/2013 |
| | AE | | AE825/2016 | 21/Jun/2016 |
| | CN | | CN201480070790.9 | 23/Jun/2016 |
| | EP | | EP14874379.2 | 25/Jul/2016 |
| | IN | | IN201647024434 | 15/Jul/2016 |
| | MY | | MYPI 2016702169 | 13/Jun/2016 |
| | UA | | A 2016 08126 | 22/Jul/2016 |
| | US | | US15/106,689 | 20/Jun/2016 |

