

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

ETAS ID: TM712967

|   |  |                       |                       |
|---|--|-----------------------|-----------------------|
| <b>SUBMISSION TYPE:</b>   | NEW ASSIGNMENT                                     |                       |                       |
| <b>NATURE OF CONVEYANCE:</b>  | ASSIGNMENT OF THE ENTIRE INTEREST AND THE GOODWILL |                       |                       |
| <b>CONVEYING PARTY DATA</b>   |  |                       |                       |
| <b>Name</b>   | <b>Formerly</b>                                    | <b>Execution Date</b> | <b>Entity Type</b>    |
| Biosynergy, Inc.  |  | 01/18/2022            | Corporation: ILLINOIS |
| <b>RECEIVING PARTY DATA</b>   |  |                       |                       |
| <b>Name:</b>  | LCR Hallcrest, LLC                                 |                       |                       |
| <b>Street Address:</b>  | 1911 Pickwick Lane                                 |                       |                       |
| <b>City:</b>  | Glenview   |                       |                       |
| <b>State/Country:</b>   | ILLINOIS   |                       |                       |
| <b>Postal Code:</b>   | 60026  |                       |                       |
| <b>Entity Type:</b>   | Limited Liability Company: DELAWARE                |                       |                       |
| <b>PROPERTY NUMBERS Total: 4</b>  |  |                       |                       |
| <b>Property Type</b>  | <b>Number</b>                                      | <b>Word Mark</b>      |                       |
| <b>Registration Number:</b>   | 1320144  | HEMOTEMP              |                       |
| <b>Registration Number:</b>   | 1321486  | TEMPTREND             |                       |
| <b>Registration Number:</b>   | 1373550  | LABTEMP               |                       |
| <b>Registration Number:</b>   | 1323023  | STAFREEZ              |                       |
| <b>CORRESPONDENCE DATA</b>  |  |                       |                       |
| <b>Fax Number:</b>  | 8177517141   |                       |                       |
| <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> |  |                       |                       |
| <b>Phone:</b>   | 8177517140   |                       |                       |
| <b>Email:</b>   | docketing@baudinolaw.com                           |                       |                       |
| <b>Correspondent Name:</b>  | THE LAW OFFICE OF JAMES BAUDINO PLLC               |                       |                       |
| <b>Address Line 1:</b>  | 2313 Roosevelt Drive                               |                       |                       |
| <b>Address Line 2:</b>  | Suite A  |                       |                       |
| <b>Address Line 4:</b>  | ARLINGTON, TEXAS 76016                             |                       |                       |
| <b>NAME OF SUBMITTER:</b>   | James L. Baudino                                   |                       |                       |
| <b>SIGNATURE:</b>   | /James L. Baudino/                                 |                       |                       |
| <b>DATE SIGNED:</b>   | 03/08/2022   |                       |                       |
| <b>Total Attachments: 11</b>  |  |                       |                       |
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**INTELLECTUAL PROPERTY ASSIGNMENT AGREEMENT**

This Intellectual Property Assignment Agreement (this "Assignment") is made as of this 18th day of January, 2022, by and between Biosynergy, Inc., an Illinois corporation ("Assignor"), and LCR Hallcrest, LLC, a Delaware limited liability company, having an address at 1911 Pickwick Lane, Glenview, IL 60026 ("Assignee").

This Assignment is made pursuant to that certain Asset Purchase Agreement (the "Purchase Agreement"), dated as of November 23, 2021, by and between Assignor and Assignee, concerning the sale and purchase of the Purchased Assets. Capitalized terms used but not defined in this Assignment shall have the meanings ascribed to them in the Purchase Agreement.

**NOW THEREFORE**, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, and in further consideration of the mutual covenants and agreements contained in the Purchase Agreement, and pursuant to the terms of the Purchase Agreement, Assignor hereby sells, assigns, conveys, transfers and delivers to Assignee, its successors, legal representatives and assigns, the entire right, title and interest in and to all Intellectual Property of Seller ("Seller Intellectual Property"), in the United States and all countries throughout the world, including but not limited to the trademark registrations and applications for trademark registration, unregistered trademarks, domain names, patents and patent applications, and copyright registrations set forth on the Schedule hereto, together with and all inventions described therein and all prior patent applications filed thereon and all non-provisional applications for patent that are converted from or claim priority to said applications, and in and to any and all direct and indirect divisions, continuations and continuations-in-part of said applications, and any and all patents in the United States and all foreign countries which may be granted therefor and thereon, and reissues, reexaminations, other rights from administrative proceedings and extensions of said patents, and all rights under the International Convention for the Protection of Industrial Property including all rights of priority, and all revisions thereof, to the full end of the term or terms for which the foregoing may be granted, renewed and/or extended, any and all rights of recovery based on past and future infringement of the Seller Intellectual Property and the goodwill symbolized by the trademarks and service marks included in the Seller Intellectual Property, free and clear of all liens, restrictions, leases, security interests, claims, charges or encumbrances whatsoever.

Assignor further agrees that, without further consideration, it will cause to be performed such other lawful acts, and to be executed such further assignments and other lawful documents, as Assignee may, from time to time, reasonably request to effect fully this Assignment and to permit Assignee to be duly recorded as the registered owner of these intellectual property assets. Assignee shall be responsible for all fees for recordation of this Assignment. Assignor agrees to cooperate fully with Assignee to accomplish such recordation.

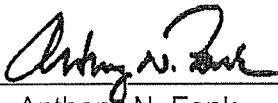
This Assignment shall be governed by the laws of the state of Illinois applicable therein without giving effect to any choice or conflict of law provision or rule (whether of the state of Illinois or any other jurisdiction) that would cause the application of laws of any jurisdiction other than those of the state of Illinois.

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**ASSIGNEE:**

**LCR Hallcrest, LLC,**  
a Delaware limited liability company

By:   
Name: Anthony N. Fonk  
Title: President & CEO, LCR Hallcrest

[Signature Page to IP Assignment Agreement]

157472.00104/126858206v.1

**SCHEDULE TO INTELLECTUAL PROPERTY ASSIGNMENT AGREEMENT**

Patents and Patent Applications

| <u>Title</u>                        | <u>Country</u> | <u>Patent/ Application Number</u> | <u>Issue Date/ Appl. Date</u> |
|-------------------------------------|----------------|-----------------------------------|-------------------------------|
| METHOD OF PRODUCING EGGSHELL POWDER | US             | 8,859,010 / 10/535,779            | 10/14/2014 / 5/28/2004        |
| FOLD-OVER COOLING PACK              | US             | D670,816 / 29/405,912             | 11/13/2012 / 11/8/2011        |
| ROLL-UP GEL PACK FOR TEST TUBES     | US             | D712,559 / 29/447,628             | 9/2/2014 / 3/5/2013           |
| ROLL-UP GEL PACK FOR TEST TUBES     | US             | D726,928 / 29/495,194             | 4/14/2015 / 6/27/2014         |
| GEL PACK FOR TEST TUBES             | US             | D825,071 / 29/447,625             | 8/7/2018 / 3/5/2013           |
| FOLD-OVER COOLING PACK              | Europe         | 002038745-0001                    | 8/7/2012                      |
| FOLD-OVER COOLING PACK              | Canada         | 145628                            | 3/21/2013                     |
| FOLD-OVER COOLING PACK              | Turkey         | 201203234                         | 5/7/2012                      |
| FOLD-OVER COOLING PACK              | India          | 245076                            | 2/2/2016                      |
| ROLL-UP GEL PACK FOR TEST TUBES     | Europe         | 002295105-0001                    | 11/18/2013                    |
| ROLL-UP GEL PACK FOR TEST TUBES     | Europe         | 002295105-0002                    | 11/18/2013                    |
| ROLL-UP GEL PACK FOR TEST TUBES     | India          | 252643                            | 2/5/2014                      |
| ROLL-UP GEL PACK FOR TEST TUBES     | Canada         | 150496                            | 2/8/2016                      |
| ROLL-UP GEL PACK FOR TEST TUBES     | Canada         | 156195                            | 2/8/2016                      |
| ROLL-UP GEL PACK FOR TEST TUBES     | Turkey         | 2013/02413                        | 3/26/2016                     |
| GEL PACK FOR TEST TUBES             | India          | 252644                            | 1/23/2014                     |
| GEL PACK FOR TEST TUBES             | Canada         | 150495                            | 2/8/2016                      |
| GEL PACK FOR TEST TUBES             | Canada         | 156173                            | 2/8/2016                      |
| GEL PACK FOR TEST TUBES             | Turkey         | 2013/02394                        | 3/25/2013                     |

| <u>Title</u>  | <u>Country</u> | <u>Patent/ Application Number</u> | <u>Issue Date/ Appl. Date</u> |
|---|----------------|-----------------------------------|-------------------------------|
| GEL PACK FOR TEST TUBES   | Europe         | 00295212-0001                     | 11/28/2013                    |
| GEL PACK FOR TEST TUBES   | Europe         | 002295212-0002                    | 11/28/2013                    |
| COMPOSITION FOR VENIPUNCTURE  | Canada         | 1131007                           | 9/7/1982                      |
| CHOLESTERIC LIQUID CRYSTAL FORMULATIONS AND TIME/TEMPERATURE MONITORING MEANS                                   | USA            | 4,859,360 / 06/842631             | 8/22/1989 / 3/21/1986         |
| PROCEDURES AND TOOLS FOR VENIPUNCTURE   | Germany        | 19772706272                       | 8/18/1977                     |
| LIQUID CRYSTAL FILM LAMINATE  | USA            | 4,310,577 / 06/069,386            | 1/12/1982 / 8/24/1979         |
| IMMERSION TREATMENT APPARATUS   | USA            | 3,294,101 / 394,926               | 12/27/1966 / 9/8/1964         |
| POLYVINYL BUTYRAL-LIQUID CRYSTAL FILM-FORMING COMPOSITION AND FILM  | USA            | 4,161,557 / 889,285               | 7/17/1979 / 3/23/1978         |
| CHOLESTERIC LIQUID CRYSTALLINE PHASE MATERIAL-DYE COMPOSITION AND VENAPUNCTURE METHOD EMPLOYING THE COMPOSITION | USA            | 4,015,591 / 658,407               | 4/5/1977 / 2/17/1976          |
| EGGSHELL ANTIMICROBIAL AGENT AND METHOD OF USE  | US             | 13/667,571                        | 11/2/2012                     |
| HEMATOCRIT READER   | USA            | 3,561,887                         | 2/9/1971                      |
| POLYVINYL BUTYRAL-LIQUID CRYSTAL FILM-FORMING COMPOSITION AND ITS USE   | EP             | 0004464 / 79300463.1              | 2/3/1983 / 3/22/1979          |

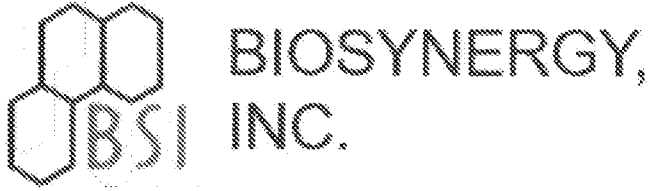
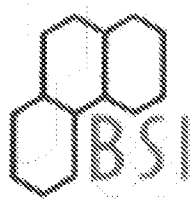
| <u>Title</u>  | <u>Country</u> | <u>Patent/ Application<br/>Number</u> | <u>Issue Date/<br/>Appl. Date</u> |
|---|----------------|---------------------------------------|-----------------------------------|
| METHOD OF PRODUCING EGG SHELL POWDER                                  | PCT            | US2004/016913                         | 5/28/2004                         |
| LIQUID CRYSTAL TEMPERATURE-MONITORING MEANS AND METHOD                | EP             | 0143550                               | 10/25/1985                        |
| VENIPUNCTURE METHOD AND COMPOSITION USEFUL THEREIN                    | Canada         | 1105793 / 1105793                     | 7/28/1981 /<br>1/30/1977          |
| VENIPUNCTURE METHOD   | US             | 4,175,543 /<br>05/889,284             | 11/27/1979 /<br>3/23/1978         |
| LIQUID CONDUCTIVE COOLING/HEATING DEVICE AND METHOD OF USE            | US             | 7,276,046 /<br>10/298,800             | 10/2/2007 /<br>11/18/2002         |
| POLYVINYL BUTYRAL-LIQUID CRYSTAL FILM-FORMING COMPOSITION AND ITS USE | Germany        | 2964940 /<br>7979300463T              | 4/7/1983 /<br>3/23/1978           |
| METHOD OF PRODUCING EGG SHELL POWDER                                  | PCT            | PCT/US2004/0169<br>13                 | 5/28/2004                         |
| EGG SHELL ANTIMICROBIAL AGENT AND METHOD OF USE                       | US             | 11/108,584                            | 4/18/2005                         |
| METHOD OF PRODUCING EGG SHELL POWDER                                  | US             | 60/474,175                            | 5/29/2003                         |
| METHOD OF PRODUCING EGG SHELL POWDER                                  | US             | 60/575,336                            | 5/27/2004                         |
| EGG SHELL ANTIMICROBIAL AGENT AND METHOD OF USE                       | US             | 60/638,548                            | 12/22/2004                        |



Trademarks and Applications for Trademark Registration

| <u>Trademark</u> | <u>Country</u> | <u>Reg. / App.<br/>Number</u> | <u>Reg. Date /<br/>Appl.<br/>Date</u> |
|------------------|----------------|-------------------------------|---------------------------------------|
| HEMOTEMP         | US             | 1,320,144 /<br>73/426,709     | 2/12/1985 /<br>5/19/1983              |
| TEMPTREND        | US             | 1,321,486 /<br>73/423,868     | 2/19/1985 /<br>4/29/1983              |
| LABTEMP          | US             | 1,373,550 /<br>73/517,164     | 12/3/1985 /<br>1/11/1985              |
| STAFREEZ         | US             | 1,323,023 /<br>73/473,995     | 3/5/1985 /<br>4/5/1984                |
| VENA-VUE         | US             | 1,078,227 /<br>73/118,957     | 11/29/1977<br>/ 3/14/1977             |
| LAPARO-VUE       | US             | 1,384,876 /<br>73/547,410     | 3/4/1986 /<br>3/4/1986                |
| THERMOLYSER      | US             | 85/032,117                    | 5/6/2010                              |
| THERMOLYZER      | US             | 88/312,186                    | 2/22/2019                             |

Unregistered Trademarks

| <u>Trademark</u>   | <u>Example of use</u>   |
|--|---|
|  <p>BIOSYNERGY, INC. &amp; design</p> | <p><a href="http://www.biosynergyinc.com/">http://www.biosynergyinc.com/</a></p>                                  |
|  <p>BSI &amp; design</p>            | <p><a href="http://www.biosynergyinc.com/">http://www.biosynergyinc.com/</a></p>                                  |
|  |   |
| HEMOCOOL   | <a href="http://www.biosynergyinc.com/bulletins.html">http://www.biosynergyinc.com/bulletins.html</a>             |
| FOODGARDE  | <a href="https://sec.report/Document/0000715812-20-000004/">https://sec.report/Document/0000715812-20-000004/</a> |
| TEMP-DTEK  | <a href="https://sec.report/Document/0000715812-20-000004/">https://sec.report/Document/0000715812-20-000004/</a> |
| TEMPA-SLIDE  | <a href="https://sec.report/Document/0000715812-20-000004/">https://sec.report/Document/0000715812-20-000004/</a> |
| LAPROVUE   | <a href="https://sec.report/Document/0000715812-20-000004/">https://sec.report/Document/0000715812-20-000004/</a> |
| THERMOLYZER  | <a href="https://sec.report/Document/0000715812-20-000004/">https://sec.report/Document/0000715812-20-000004/</a> |

| <u>Trademark</u> | <u>Example of use</u>   |
|------------------|---|
| TEMP-D-TEK       | <a href="https://sec.report/Document/0000715812-20-000004/">https://sec.report/Document/0000715812-20-000004/</a> |
| TEMPA-SLIDE      | <a href="https://sec.report/Document/0000715812-20-000004/">https://sec.report/Document/0000715812-20-000004/</a> |
| HEMO-COOL        | <a href="https://sec.report/Document/0000715812-20-000004/">https://sec.report/Document/0000715812-20-000004/</a> |

Domain Name

|   |
|---|
| <u>Domain Name</u>  |
| <a href="http://www.biosynergyinc.com/">http://www.biosynergyinc.com/</a> |

Copyright Registrations and Applications for Copyright Registration

| <u>Title</u>  | <u>Country</u> | <u>Registration Number</u> | <u>Registration Date</u> |
|---|----------------|----------------------------|--------------------------|
| HemoTemp blood temperature monitor.                   | US             | TX0001629849               | 8/14/1984                |
| HemoTemp blood temperature monitor.                   | US             | VA0000157165               | 12/30/1983               |
| HemoTemp II, irreversible/reversible.                 | US             | VA0000157164               | 12/30/1983               |
| HemoTemp II irreversible/reversible indicator.        | US             | TX0001629848               | 8/14/1984                |
| HemoTemp II users guide.                              | US             | TX0001317484               | 12/30/1984               |
| LabTemp 20 temperature indicator.                     | US             | TX0001629852               | 8/14/1984                |
| StaFreez indicator.                                   | US             | TX0001629850               | 8/14/1984                |
| TempTrend forehead temperature indicator.             | US             | VA0000157166               | 12/30/1984               |
| TempTrend temperature and trend indicator : 50 units. | US             | VA0000198802               | 8/14/01984               |
| Vena-Vue users guide.                                 | US             | TX0001435340               | 12/30/1983               |
| Vena-Vue vein evaluator.                              | US             | TX0001629851               | 8/14/1984                |
| Vena-Vue vein selection.                              | US             | VA0000157167               | 12/30/1983               |