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PATENTS & TRADEMARKSU.S. DEPARTMENT OF COMMERCE
U.S. Patent and Trademark Office

To the Honorable Commissioner of Patents and Trademarks: Please record the attached original documents or copy thereof.

1. Name of conveying party(ies):

Dow Corning Corporation
2200 Salzburg
Midland, Michigan 48686
United States of America

215-02

2. Name and address of receiving party(ies)

Name: Michigan Molecular Institute

Internal Address: _____

Intellectual Property DepartmentAdditional name(s) of conveying party(ies) attached? ☐ Yes ☒ No

3. Nature of conveyance:

- ☒ Assignment ☐ Merger
☐ Security Agreement ☐ Change of Name
☐ Other _____

Street Address: _____

1910 West St. Andrews RoadCity: Midland State: MI Zip: 48640Execution Date: January 16, 2002Additional name(s) & address(es) attached? ☐ Yes ☒ No

4. Application number(s) or patent number(s):

If this document is being filed together with a new application, the execution date of the application is: _____

A. Patent Application No.(s) 09/562,171 and
09/637,924B. Patent No.(s) 5,739,218, 5,902,863,
5,938,934, and 6,077,500Additional numbers attached? ☐ Yes ☒ No

5. Name and address of party to whom correspondence concerning document should be mailed:

Name: Ardith Chapman

Internal Address: _____

Intellectual Property DepartmentMichigan Molecular Institute

Street Address: _____

1910 West St. Andrews RoadCity: Midland State: MI Zip: 486406. Total number of applications and patents involved: ☐7. Total fee (37 CFR 3.41).....\$ 240.00☒ Enclosed☐ Authorized to be charged to deposit account

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To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.

Ardith Chapman

Name of Person Signing

Ardith Chapman
 Signature

1/22/02

Date

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PATENT
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NOTARIAL CERTIFICATE (CORPORATION)

United States of America)
State of Michigan) SS
County of Midland)

On this 16th day of January 2002, personally appeared before me,
James W. White, Executive Director, Science & Technology, Dow Corning Corporation,
known or identified to me to be the individual(s) described in and who executed the
foregoing document

Transfer Assignment for and on behalf of Dow Corning Corporation,

and acknowledged the same as a free act and deed for uses and purposes therein
expressed by authority of the said Corporation incorporated under the laws of the State of
Michigan, United States of America,

SEAL

Cynthia R. Maher
Notary Public

CYNTHIA R. MAHER
NOTARY PUBLIC, STATE OF MI
MY COM. EX. 03710623 Exp 12, 2003

NOTARIAL CERTIFICATE (CORPORATION)

United States of America)
State of Michigan) SS
County of Midland)

On this 2nd day of January, 2002, personally appeared before me,
Robert M. Nowak, President & CEO, Michigan Molecular Institute, known or identified
to me to be the individual(s) described in and who executed the foregoing document

Transfer Assignment for and on behalf of Michigan Molecular Institute,

and acknowledged the same as a free act and deed for uses and purposes therein
expressed by authority of the said Corporation incorporated under the laws of the State of
Michigan, United States of America,

SEAL



Notary Public

Ardith Chapman
Notary Public, Bay County, Michigan
Acting in Midland County, Michigan
My Commission Expires March 22, 2005

APPENDIX
MICHIGAN MOLECULAR INSTITUTE PATENT TRANSFER

Country	Patent/ Application No.	Grant/ Filing Date	Inventor(s)	Title	Dow Corning Reference
United States of America	5,739,218	April 14, 1998	Petar R. Dvornic; Agnes M. deLeuze-Jallouli; Douglas Swanson; Michael James Owen; Susan Victoria Perz	Radially Layered Copoly(Amidoamine-Organosilicon) Dendrimers	DC-4528
United States of America	5,902,863	May 11, 1999	Petar R. Dvornic; Agnes M. deLeuze-Jallouli; Michael James Owen; Susan Victoria Perz	Dendrimer-Based Networks Containing Lyophilic Organosilicon and Hydrophilic Polyamidoamine Nanoscopic Domains	DC-4544
United States of America	5,938,934	August 17, 1999	Lajos Balogh; Agnes M. deLeuze-Jallouli; Petar R. Dvornic; Michael J. Owen; Susan Victoria Perz; Ralph Spindler	Dendrimer-Based Nanoscopic Sponges & Metal Composites	DC-4594
United States of America	6,077,500	June 20, 2000	Petar R. Dvornic; Agnes M. deLeuze-Jallouli; Michael James Owen; Susan Victoria Perz	High Generation Radially Layered Dendrimers	DC-4750
United States of America	09/562,171	May 2, 2000	Sylvie Boileau; Petar Radivoj Dvornic; Isabelle Hemon; Michael James Owen; Paul Lane Parham; Dale Martin Pickelman; Scott Daniel Reeves; Dominique Teyssie; Frederick Vidal	Dendrimer-Based Interpenetrating Polymer Networks	DC-4842
United States of America	09/637,924	August 14, 2000	Petar Radivoj Dvornic; Jin Hu; Agnes M. deLeuze-Jallouli; Michael James Owen; Paul Lane Parham; Susan Victoria Perz	Silicon Containing Multi-Arm Star Polymers	DC-4852