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Form PTO-1595

(Rev. 10/02)

OMB No. 0651-0027 (exp. 6/30/2005)

Tab settings ⇨ ⇨ ⇨ ▼



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U.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):

ICN Pharmaceuticals, Inc.

ICN Biomedicals, Inc.

2. Name and address of receiving party(ies)

Name: MP Biomedicals, Inc.

Internal Address: _____

Street Address: 15 MorganCity: Irvine State: CA Zip: 92618Additional name(s) of conveying party(ies) attached? ☐ Yes ☒ No

3. Nature of conveyance:

☒ Assignment☐ Merger☐ Security Agreement☐ Change of Name☐ Other _____Execution Date: June 30, 2003Additional 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)

See attached schedule.

B. Patent No.(s)

See attached schedule.

Additional numbers attached? ☐ Yes ☐ No

09550044

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

Name: Robert D. Fish

Internal Address: _____

Street Address: Rutan & Tucker, LLP611 Anton Blvd., 14th FloorCity: Costa Mesa State: CA Zip: 926266. Total number of applications and patents involved: 337. Total fee (37 CFR 3.41).....\$ 1,320.00☒ Enclosed☐ Authorized to be charged to deposit account

8. Deposit account number:

502191

(Attach duplicate copy of this page if paying by deposit account)

DO NOT USE THIS SPACE

9. Statement and signature.

*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.*Robert D. Fish

Name of Person Signing

[Signature]
Signature10/1/03
DateTotal number of pages including cover sheet, attachments, and documents: 6

Mail documents to be recorded with required cover sheet information to:

Filed together with a new patent application to:

Mail Stop Patent Application

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P.O. Box 1450

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Director of the U.S. Patent and Trademark Office

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PATENT

REEL: 014546 FRAME: 0704

10/01/2003 07:00:11 00000031 09550044

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ICN Biomedicals Patents Being Transferred

Patent Title	Record Owner	Country	Issue Number
Hydroxamic Acid Thrombospondin Peptide Analog That Inhibits Aggrecanase Activity	Enzyme Systems Products	PCT	WO 03/005956 A
Hydroxamic Acid Thrombospondin Peptide Analog That Inhibits Aggrecanase Activity	Enzyme Systems Products	US	WO 2002US21780
Improved Well Plate Tray For High Throughput Screening (Hts) And Multiple Analysis Of	Enzyme Systems Products	US	09/550044
Analyses And Methods Thereof Enzyme Systems Products			
Peptide Thionamides As Selective Substrates For Cysteine Proteases	Enzyme Systems Products	US	4771123
Peptidyl Sulfonamide Imidazoles As Selective Inhibitors Of Serine Proteases; Treating Respiratory	Enzyme Systems Products	US	6358928
System, Rheumatic And Genetic Disorders			
Quinolone-(C=O) - (Di-, Tri- And Tetrapeptide) Derivatives As Caspase Inhibitors	Enzyme Systems Products	China	01816576.1
Quinolone-(C=O) - (Di-, Tri- And Tetrapeptide) Derivatives As Caspase Inhibitors	Enzyme Systems Products	New Zealand	524658
Quinolone-(C=O) - (Di-, Tri- And Tetrapeptide) Derivatives As Caspase Inhibitors	Enzyme Systems Products	US	WO 2001US26467
Quinolone-(C=O)-(multiple amino acids)-leaving group compounds for pharmaceutical	Enzyme Systems Products	US	09/870,027 published as 20020052323
compositions and reagents			
Quinolone-(C=O) - (Multiple Amino Acids) - Leaving Group Compounds For Pharmaceutical	Enzyme Systems Products	US	4518528
Compositions and Reagents			
Pipette Tip Pickup Apparatus	Flow Laboratories Limited	US	5063790
Vessels For Radioactive Materials	ICN Biomedicals	Benelux	28337-00
Vessels For Radioactive Materials	ICN Biomedicals	France	971845
Vessels For Radioactive Materials	ICN Biomedicals	Germany	9703149.6
Vessels For Radioactive Materials	ICN Biomedicals	Italy	74112
Vessels For Radioactive Materials	ICN Biomedicals	Russia	45830
Vessels For Radioactive Materials	ICN Biomedicals	Spain	140049
Vessels For Radioactive Materials	ICN Biomedicals	Sweden	63 087
Vessels For Radioactive Materials	ICN Biomedicals	UK	2064484
Vessels For Radioactive Materials	ICN Pharmaceuticals, Inc.	US	Publication No.: D408957
Portion Of A Transport And Storage Vessel For Radioactive Materials			
Adjustable Flow Manifold For Micro-Plate Dispersion Applications - Uses Plastics Inserts To	ICN Biomedicals Inc.	European Patent Office[2]	589632
Form Fluid-Tight Seal And Adjust Internal Flow Dynamics By Modifying Cross-Sectional Area Of			
Manifold			
Data Collection and Sample Handling Appls. - Has Test Container Holder Sodium Iodide	ICN Biomedicals Inc.	European Patent Office[2]	409776
Detectors, and Drive for Moving Test Container			
Data Collection and Sample Handling Appls. - Has Test Container Holder Sodium Iodide	ICN Biomedicals Inc.	US	5281394
Detectors, and Drive for Moving Test Container			
Transport and Storage Vessel for Radioactive Materials	ICN Biomedicals Inc.	Germany	97941361.4 ?
Transport and Storage Vessel for Radioactive Materials	ICN Biomedicals Inc.	Russian Fe	97500353
Transport and Storage Vessel for Radioactive Materials	ICN Biomedicals Inc.	Sweden	0970478 T3 ???
Packaging with Centrifuge Tube	ICN Biomedicals Inc.	US	5,783,832

ICN Biomedicals Patents Being Transferred

Patent Title	Record Owner	Country	Issue Number
Manifold Construction	ICN Biomedicals Inc.	US	5,334,352
Prepn. Of (Gamma-32p)-Labelled Nucleoside Triphosphate - From Dihydroxy-Acetone Phosphate, 32p-Inorganic Phosphate And A Nucleoside Diphosphate	ICN Biomedicals Inc.	Canada	2097386
Prepn. Of (Gamma-32p)-Labelled Nucleoside Triphosphate - From Dihydroxy-Acetone Phosphate, 32p-Inorganic Phosphate And A Nucleoside Diphosphate	ICN Biomedicals Inc.	European Patent Office[3]	577266
Prepn. Of (Gamma-32p)-Labelled Nucleoside Triphosphate - From Dihydroxy-Acetone Phosphate, 32p-Inorganic Phosphate And A Nucleoside Diphosphate	ICN Biomedicals Inc.	Japan	6062884
Phosphate-Free Detergent Contg. Phosphonic Sequestant - Pref. Sodium Salts Of Ethylene Amine Derives. Of Methylene Phosphonic Acid	ICN Biomedicals Ltd. & Flow Lab Ltd.	European Patent Office[5]	353973
Identification Of Scintillation Crystals	Siemens Gammasonics Inc.	US	4967086 (lapsed due to non payment of maint. Fee - will be revived)

PATENT ASSIGNMENT (U.S.)

For good and valuable consideration, receipt of which is hereby acknowledged, ICN Pharmaceuticals, Inc., a Delaware corporation and ICN Biomedicals, Inc., a Delaware corporation (the "Assignors"), do hereby sell, assign and transfer to MP BIOMEDICALS, INC., a Delaware corporation, its successors, legal representatives and assigns, (the "Assignee") their entire right, title and interest in subject to Permitted Liens to: (i) Assignor's patents and patent applications listed on Schedule 1.01(c) hereto; (ii) any and all inventions described in said patents, including any provisional or non-provisional applications relating thereto, including, but not limited to: any divisionals, continuations, continuations-in-part, renewals, and substitute applications that are qualified to be filed in the U.S.; and (iii) any and all improvements, modifications or adaptations to the items described in (i) and/or (ii) above.

IN WITNESS WHEREOF, the Assignor has caused this Assignment to be signed by its duly authorized representative this 30th day of June, 2003.

ICN Pharmaceuticals, Inc.

By: Bill A MacDonald
Name: Bill A MacDonald
Title: Executive Vice President

ICN Biomedicals, Inc.

By: Bill A MacDonald
Name: Bill A MacDonald
Title: President

CALIFORNIA ALL-PURPOSE ACKNOWLEDGMENT

State of California

County of Orange

SS.

On June 30, 2003 before me, Caroline S. Fauske, Notary Public

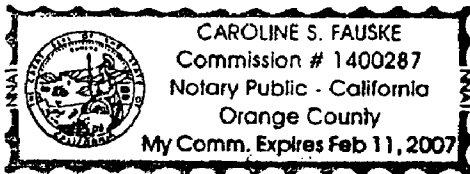
personally appeared Bill A. Mac Donald

Name(s) of Signer(s)

☒ personally known to me

☐ proved to me on the basis of satisfactory evidence

to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/~~she~~/they executed the same in his/~~her~~/their authorized capacity(ies), and that by his/~~her~~/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.



WITNESS my hand and official seal.

Caroline S. Fauske
Signature of Notary Public

OPTIONAL

Though the information below is not required by law, it may prove valuable to persons relying on the document and could prevent fraudulent removal and reattachment of this form to another document.

Description of Attached Document

Title or Type of Document: Patent Assignment

Document Date: June 3, 2003 Number of Pages: 1

Signer(s) Other Than Named Above: N/A

Capacity(ies) Claimed by Signer

Signer's Name: Bill A. Mac Donald

☐ Individual

☒ Corporate Officer — Title(s): Executive Vice President

☐ Partner — ☐ Limited ☐ General

☐ Attorney-in-Fact

☐ Trustee

☐ Guardian or Conservator

☐ Other: _____

Signer Is Representing: ICN Pharmaceuticals, Inc.



CALIFORNIA ALL-PURPOSE ACKNOWLEDGMENT

State of California

County of Orange

} ss.

On June 30 2003 before me, Caroline S. Fauske Notary Public

Date

Name and Title of Officer (e.g., "Jane Doe, Notary Public")

personally appeared Bill A. MacDonald

Name(s) of Signer(s)

- ☒ personally known to me
☐ proved to me on the basis of satisfactory evidence

to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.



WITNESS my hand and official seal.

Caroline S. Fauske
Signature of Notary Public

OPTIONAL

Though the information below is not required by law, it may prove valuable to persons relying on the document and could prevent fraudulent removal and reattachment of this form to another document.

Description of Attached Document

Title or Type of Document: Patent Assignment

Document Date: June 30, 2003 Number of Pages: 1

Signer(s) Other Than Named Above: N/A

Capacity(ies) Claimed by Signer

Signer's Name: Bill A. MacDonald

- ☐ Individual
☒ Corporate Officer — Title(s): President
☐ Partner — ☐ Limited ☐ General
☐ Attorney-in-Fact
☐ Trustee
☐ Guardian or Conservator
☐ Other: _____

Signer Is Representing: ICM Biomedicals, Inc.

