

05-11-2001



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TRADEMARKS ONLY

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

1. Name of conveying party(ies):

Isolab, Inc.

- Individual(s) Association
- General Partnership Limited Partnership
- Corporation -State Maryland
- Other

Additional name(s) of conveying party(ies) attached? Yes No

3. Nature of conveyance: 5-7-01

- Assignment Merger
- Security Agreement Change of Name
- Other Asset Purchase Agreement

Execution Date: February 27, 1998

2. Name and address of receiving party(ies)

Name: Wallac, Inc.

Internal

Address:

Street Address: 9238 Gaither Road

City: Gaithersburg State: Maryland Zip: 20877

- Individual(s)-citizenship
- Association
- General Partnership
- Limited Partnership
- Corporation-State Maryland
- Other

If assignee is not domiciled in the United States, a domestic representative designation is attached: Yes No
(Designations must be a separate document from assignment)

Additional name(s) & address(es) attached? Yes No

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

A. Trademark Application No.(s)

B. Trademark Registration No.(s)

1,769,080

2,032,719

Additional number(s) attached Yes No

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

Name: ROGER A. GILCREST

Internal Address:

Street Address: Standley & Gilcrest LLP, 495 Metro Place
South, Suite 210

City: Dublin State: Ohio Zip: 43017

6. Total number of applications and registrations involved:

2

7. Total fee (37 CFR 3.41) \$ 80.00

- Enclosed
- Authorized to be charged to deposit account

8. Deposit account number:

19-4076

65E

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

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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.

ROGER A. GILCREST

Name of Person Signing

Roger Gilcrest
Signature

May 3, 2001

Date

Total number of pages including cover sheet, attachments, and document:

11

Mail documents to be recorded with required cover sheet information to:
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05/10/2001 T. DIAZ 0000105056

TRADEMARK

REEL: 002293 FRAME: 0435

**MEMORANDUM
OF
ASSET PURCHASE AGREEMENT**

This Memorandum acknowledges that an Asset Purchase Agreement was entered into on February 27, 1998 between *Isolab, Inc.*, an Ohio corporation having its mailing address at Drawer 4350, Akron, Ohio 44321, (the "*Assignor*"), and *Wallac, Inc.*, a Maryland corporation, having its mailing address at 9238 Gaither Road, Gaithersburg, Maryland 20877 (the "*Assignee*"), granting to the Assignee all right, title and interest in the following patent and trademark properties in accordance with the specific terms of that Agreement:

- Each of the U.S. and Foreign Letters Patent as shown in *Exhibit A* attached hereto and made a part hereof; and
- Each of the U.S. and Foreign Trademarks as shown in *Exhibit B* attached hereto and made a part hereof.

Dated: FEBRUARY 27, 1998

Assignor:

ISOLAB, Inc.
an Ohio corporation

By: 

Title: PRESIDENT

EXHIBIT A**U.S. and FOREIGN PATENTS**

1. **TITLE:** *Method to determine a diagnostic indicator of blood sugar condition, and, a liquid chromatographic microcolumn therefor*
U.S. Patent No. 4,142,855
Issue Date: 03/06/79
Applicant: Kenneth J. Acuff
2. **TITLE:** *Method to determine a diagnostic indicator of blood sugar condition, and, a liquid chromatographic microcolumn therefor*
U.S. Patent No. 4,142,856
Issue Date: 03/06/79
Applicant: Kenneth J. Acuff
3. **TITLE:** *Method to determine a diagnostic indicator of blood sugar condition, and, a liquid chromatographic microcolumn therefor*
U.S. Patent No. 4,142,857
Issue Date: 03/06/79
Applicant: Kenneth J. Acuff
4. **TITLE:** *Method to determine a diagnostic indicator of blood sugar condition, and, a liquid chromatographic microcolumn therefor*
U.S. Patent No. 4,142,858
Issue Date: 03/06/79
Applicant: Kenneth J. Acuff
5. **TITLE:** *Method to determine a diagnostic indicator of blood sugar condition, and, a liquid chromatographic microcolumn therefor*
U.S. Patent No. 4,168,147
Issue Date: 09/18/79
Applicant: Kenneth J. Acuff
6. **TITLE:** *Method to determine a diagnostic indicator of blood sugar condition, and, a liquid chromatographic microcolumn therefor*
Foreign Patent No. 2011801 (GB)
Applicant: Kenneth J. Acuff
7. **TITLE:** *Method to determine a diagnostic indicator of blood sugar condition, and, a liquid chromatographic microcolumn therefor*
Foreign Patent No. 2012068 (GB)
Applicant: Kenneth J. Acuff

8. **TITLE: *Method to determine a diagnostic indicator of blood sugar condition, and, a liquid chromatographic microcolumn therefor***
U.S. Patent No. 4,238,196
Issue Date: 12/09/80
Applicant: Kenneth J. Acuff, Murray A. Rosenthal, Murray E. Volk
9. **TITLE: *Method to determine a diagnostic indicator of blood sugar condition, and, a liquid chromatographic microcolumn therefor***
Foreign Patent No. 5661466 (JP)
Applicant: Kenneth J. Acuff, Murray A. Rosenthal, Murray E. Volk
10. **TITLE: *Method to determine a diagnostic indicator of blood sugar condition, and, a liquid chromatographic microcolumn therefor***
Foreign Patent No. 2074466 (GB)
Applicant: Kenneth J. Acuff, Murray A. Rosenthal, Murray E. Volk
11. **TITLE: *Single color reading method for determining fructosamine***
U.S. Patent No. 5,002,893
Issue Date: 03/26/91
Applicant: Murray A. Rosenthal
12. **TITLE: *Single color reading method for determining fructosamine***
Foreign Patent No. 215170 B1 (EU)
Applicant: Murray A. Rosenthal
13. **TITLE: *Single color reading method for determining fructosamine***
Foreign Patent No. 63182567 (JP)
Issue Date:
Applicant: Murray A. Rosenthal
14. **TITLE: *Single color reading method for determining fructosamine***
Foreign Patent No. 3583342 (DE Utility Model)
Applicant: Murray A. Rosenthal
15. **TITLE: *Primary standard and method of making secondary standards for calibration of glycated protein assays***
U.S. Patent No. 5,132,230
Issue Date: 07/21/92
Applicant: Murray A. Rosenthal, Michael E. Jackson

16. **TITLE:** *Combined glycated hemoglobin and immunoturbidometric glycated albumin assay from whole blood lysate*
U.S. Patent No. 5,284,777
Issue Date: 02/08/94
Applicant: Murray A. Rosenthal, David R. Hocking
17. **TITLE:** *Absorbant paper for liquid sampling and impregnated paper calibrators and controls*
U.S. Patent No. 5,516,487
Issue Date: 05/14/96
Applicant: Murray A. Rosenthal, Vincent J. Greczanik, Ronald A. Simkins
18. **TITLE:** *Absorbant paper for liquid sampling and impregnated paper calibrators and controls*
Foreign Patent No. 9535497 (WO)
Applicant: Murray A. Rosenthal, Vincent J. Greczanik, Ronald A. Simkins
19. **TITLE:** *Absorbant paper for liquid sampling and impregnated paper calibrators and controls*
Foreign Patent No. 9529040 (AU)
Applicant: Murray A. Rosenthal, Vincent J. Greczanik, Ronald A. Simkins
20. **TITLE:** *Absorbant paper for liquid sampling and impregnated paper calibrators and controls*
Foreign Patent No. 766823 (EP)
Applicant: Murray A. Rosenthal, Vincent J. Greczanik, Ronald A. Simkins
21. **TITLE:** *Absorbant paper for liquid sampling and impregnated paper calibrators and controls*
Foreign Patent No. 9605127 (FI)
Applicant: Murray A. Rosenthal, Vincent J. Greczanik, Ronald A. Simkins
22. **TITLE:** *Assay for enzyme activity from a red blood sample using a direct microfluorometric assay*
U.S. Patent No. 5,538,857
Issue Date: 07/23/96
Applicant: Murray A. Rosenthal, Ronald A. Simkins, Ranjan Akhaury
23. **TITLE:** *Assay for enzyme activity from a red blood sample using a direct microfluorometric assay*
Foreign Patent No. 9533972 A1 (WO)
Applicant: Murray A. Rosenthal, Ronald A. Simkins, Ranjan Akhaury

24. **TITLE:** *Assay for enzyme activity from a red blood sample using a direct microfluorometric assay*
Foreign Patent No. 9526946 (AU)
Applicant: Murray A. Rosenthal, Ronald A. Simkins, Ranjan Akhaury
25. **TITLE:** *Assay for enzyme activity from a red blood sample using a direct microfluorometric assay*
Foreign Patent No. 763132 A1 (EP)
Applicant: Murray A. Rosenthal, Ronald A. Simkins, Ranjan Akhaury
26. **TITLE:** *Sample deposition device*
U.S. Patent No. 5,681,437
Issue Date: 10/28/97
Applicant: Jeffrey A. Black, Vincent J. Greczanik, Michael E. Jackson
27. **TITLE:** *Sample deposition device and method*
U.S. Patent No. 5,683,915
Issue Date: 11/04/97
Applicant: Jeffrey A. Black, Vincent J. Greczanik, Michael E. Jackson

EXHIBIT B**U.S. TRADEMARKS/SERVICEMARKS**

1. **MARK: ISOLAB**
U.S. Trademark No. 1,989,370
Registration Date: 07/30/96
2. **MARK: RESOLVE**
U.S. Trademark No. 1,320,393
Registration Date: 02/19/85
3. **MARK: GLYC-AFFIN**
U.S. Trademark No. 1,623,458
Registration Date: 11/20/90
4. **MARK: HEMOCARD**
U.S. Trademark No. 1,769,080
Registration Date: 05/04/93
5. **MARK: HYPURE**
U.S. Trademark No. 1,795,508
Registration Date: 09/28/93
6. **MARK: HYPURE (and Design)**
U.S. Trademark No. 1,854,991
Registration Date: 09/20/94
7. **MARK: HYPURE**
U.S. Trademark No. 1,851,800
Registration Date: 08/30/94
8. **MARK: HYPURE (and Design)**
U.S. Trademark No. 1,898,458
Registration Date: 06/13/95
9. **MARK: LDL-DIRECT**
U.S. Trademark Serial No. 74/561,450
Filed: 08/12/94 (Pending Application)
10. **MARK: ACRYLIWIPES**
U.S. Trademark No. 1,731,168
Registration Date: 11/10/92

- 11. **MARK: ACRYLOPOLISH**
U.S. Trademark No. 1,876,242
Registration Date: 01/31/95
- 12. **MARK: ACRYLICLEAN**
U.S. Trademark No. 1,830,096
Registration Date: 04/12/94
- 13. **MARK: CRITERION**
U.S. Trademark No. 1,687,730
Registration Date: 05/19/92
- 14. **MARK: ISOCLEAN CONCENTRATE**
U.S. Trademark No. 908,783
Registration Date: 02/23/71
- 15. **MARK: ISOCLEAN**
U.S. Trademark No. 878,880
Registration Date: 10/14/69
- 16. **MARK: ISOPHORE**
U.S. Trademark No. 1,174,694
Registration Date: 10/27/81
- 17. **MARK: FAST-HB**
U.S. Trademark No. 1,128,083
Registration Date: 12/18/79
- 18. **MARK: QUIK-SEP**
U.S. Trademark No. 1,015,171
Registration Date: 07/08/75
- 19. **MARK: QUIK-SEP**
U.S. Trademark No. 2,025,561
Registration Date: 12/24/96
- 20. **MARK: TOTAL QUALITY**
U.S. Trademark No. 1,823,995
Registration Date: 02/22/94
- 21. **MARK: ISOSCAN**
U.S. Trademark No. 1,897,365
Registration Date: 06/06/95

- 22. **MARK: QUIT-SNAP**
U.S. Trademark No. 1,916,245
Registration Date: 09/05/95
- 23. **MARK: MOTHER & CHILD DESIGN**
U.S. Trademark No. 2,103,792
Registration Date: 10/07/97
- 24. **MARK: NCS**
U.S. Trademark No. 2,063,921
Registration Date: 05/20/97
- 25. **MARK: SCAN WHAT YOU SEE, SEE WHAT YOU SCAN**
U.S. Trademark No. 2,032,719
Registration Date: 01/21/97
- 26. **MARK: ISOLAB TARGET TEMPLATE**
U.S. Trademark Serial No. 75/054,343
Filed: 02/06/96 (Pending Intent to Use Application)
- 27. **MARK: ISOLAB**
U.S. Trademark No. 1,945,261
Registration Date: 01/02/96

FOREIGN TRADEMARKS/SERVICEMARKS

- 1. **MARK: HEMOCARD (Germany)**
Registration No. 2,100,426
Registration Date: 06/10/96
- 2. **MARK: ISOLAB (United Kingdom)**
Registration No. 1,481,292
Registration Date: 10/31/91
- 3. **MARK: ISOLAB AND ISOLAB & Design (United Kingdom)**
Registration No. 1,481,293
Registration Date: 07/08/94

4. **MARK: ISOLAB (United Kingdom)**
Registration No. 1,482,294
Registration Date: 10/31/91
5. **MARK: ISOLAB (United Kingdom)**
Registration No. 1,481,295
Registration Date: 10/31/91
6. **MARK: ISOLAB & Design (Spain)**
Registration No. 1,684,042
Registration Date: 02/20/95
7. **MARK: ISOLAB & Design (Spain)**
Registration No. 1,684,043
Registration Date: 02/20/95
8. **MARK: ISOLAB (Germany)**
Registration No. 2,101,829
Registration Date: 11/26/96
9. **MARK: FAST HEMOGLOBIN (Japan)**
Registration No. 1,735,097
Registration Date: 12/20/84
10. **MARK: QUIK-SEP (Japan)**
Registration No. 1,872,560
Registration Date: 06/27/86
11. **MARK: MOTHER & CHILD (United Kingdom)**
Registration No. 2,021,605
Registration Date: 05/24/95
12. **MARK: MOTHER AND CHILD DESIGN (Germany)**
Registration No. 395 20 701
Registration Date: 05/03/96
13. **MARK: MOTHER AND CHILD DESIGN (France)**
Registration No. 95/574400
Registration Date: 06/06/95
14. **MARK: SCAN WHAT YOU SEE, SEE WHAT YOU SCAN (France)**
Registration No. 95/572644
Registration Date: 05/22/95

15. **MARK: SCAN WHAT YOU SEE, SEE WHAT YOU SCAN (Canada)**
Application No. 0783,153 (Application Pending)
Registration Date: 05/19/95
16. **MARK: NCS (European Community)**
Application No. 128233 (Application Pending)
Filed: 04/01/96
17. **MARK: NCS (Canada)**
Application No. 0801,200 (Application Pending)
Filed 01/08/96