

ESTTA Tracking number: **ESTTA573754**

Filing date: **11/27/2013**

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
BEFORE THE TRADEMARK TRIAL AND APPEAL BOARD

Proceeding	92058061
Party	Defendant Fred DeLisio
Correspondence Address	FRED DELISIO 21331 BELLINI DRIVE TOPANGA, CA 90290 UNITED STATES
Submission	Answer
Filer's Name	Patrick M. Bergin
Filer's e-mail	pbergin@dkattorneys.com
Signature	/Patrick M. Bergin/
Date	11/27/2013
Attachments	Answer (11670803).PDF(4016576 bytes) Exhibits (11670801).PDF(2120884 bytes)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
BEFORE THE TRADEMARK TRIAL AND APPEAL BOARD

In the matter of Registration No. 4,363,680
Date of Issue: July 9, 2013

Mark: MEDASTIX

_____)	
BAYER HEALTHCARE LLC,)	
)	
Petitioner,)	Cancellation No. 92058061
v.)	
)	
FRED DELISIO, an individual,)	
)	
Registrant.)	
_____)	

TO THE COMMISSIONER FOR TRADEMARKS
Trademark Trial and Appeal Board
U.S. Patent and Trademark Office
P.O. Box 1451
Alexandria, VA 22313-1451

ANSWER OF FRED DELISIO

Fred DeLisio (“Registrant”) answers the Petition for Cancellation as follows:

PREAMBLE

Registrant objects to any factual allegations contained in the preamble of the Petition for Cancellation on the grounds that Petitioner has not set forth the allegations contained therein in numbered paragraphs as required by the Federal Rules of Civil Procedure. Without waiving this objection, Registrant alleges that he legally owns the MEDASTIX mark (or “the Mark”) and denies the remaining allegations in the preamble.

1. Registrant does not have sufficient knowledge or information concerning the allegations in paragraph 1 and therefore denies the allegations in paragraph 1.

2. Registrant does not have sufficient knowledge or information concerning the allegations in paragraph 2 and therefore denies the allegations in paragraph 2.

3. Registrant admits that the registration numbers and dates referenced in paragraph 3 match the marks identified therein and denies the remainder of the allegations in paragraph 3.

4. Registrant does not have sufficient knowledge or information concerning the allegations in paragraph 4 and therefore denies the allegations in paragraph 4.

5. Registrant admits that the Mark is registered with the United States Patent and Trademark Office, alleges that Registrant is the owner of the Mark and its registration and denies the remainder of the allegations in paragraph 5.

6. Registrant denies the allegations in paragraph 6.

7. Registrant admits that his use and registration of the Mark is without Petitioner's consent or permission, alleges that such consent or permission was not, or is not, required and denies the remainder of the allegations in paragraph 7.

AFFIRMATIVE DEFENSES

1. As a first Affirmative Defense, Registrant alleges that the Petition for Cancellation, and each claim or allegation made therein, fails to state a claim upon which relief can be granted.

2. As a second Affirmative Defense, Registrant alleges that there is no reasonable likelihood of confusion or mistake between the use of the marks identified in the Petition for Cancellation and the Mark.

3. As a third Affirmative Defense, Registrant alleges that there has been no actual confusion between the marks identified in the Petition for Cancellation and the Mark.

4. As a fourth Affirmative Defense, Registrant alleges that the Petitioner will not be harmed by Registrant's use of the Mark.

5. As a fifth Affirmative Defense, Registrant alleges that the goods identified for the marks identified in the Petition for Cancellation and the goods identified for the Mark are clearly and easily distinguishable and are not sufficiently similar or related to be likely to be confused as to source.

6. As a sixth Affirmative Defense, Registrant alleges that the relevant markets in which goods bearing the marks identified in the Petition for Cancellation and the Mark are sufficiently different to prevent any likelihood of confusion.

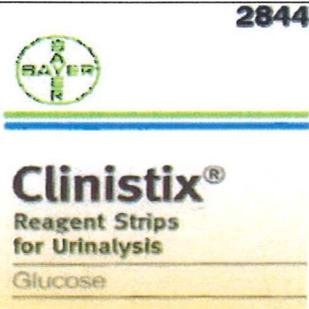
7. As a seventh Affirmative Defense, Registrant alleges that customers of the marks identified in the Petition for Cancellation and the Mark are sufficiently sophisticated such that no likelihood of confusion is possible.

8. As an eighth Affirmative Defense, Registrant alleges that Petitioner has not used the Mark in connection with any of its goods.

9. As a ninth Affirmative Defense, Registrant alleges that the Petitioner's word marks are presented on packages that are different in imagery, color and format from those in which the Mark is marketed and sold.

10. As a tenth Affirmative Defense, Registrant alleges that the clarity of labeling in packaging of the goods associated with the marks identified in the Petition for Cancellation precludes any possibility of a likelihood of confusion between those marks and the Mark; the usage of Petitioner's marks is shown below, illustrating prominent supplemental language, a

house mark and/or design elements that are placed in close proximity to each of the Petitioner's marks on its packaging:

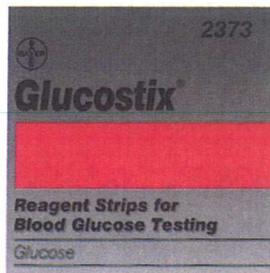
 <p>2191</p> <p>Albustix[®] Reagent Strips for Urinalysis Protein</p>	<p>Excerpt of specimen filed with Petitioner's August 29, 2007 Application for Renewal from TESS database; a complete copy of the specimen is attached hereto as Exhibit A.</p>										
 <p>2830</p> <p>Azostix[®] Reagent Strips for Whole Blood Urea Nitrogen</p>	<p>Excerpt of specimen filed with Petitioner's August 3, 2004 Application for Renewal from TESS database; a complete copy of the specimen is attached hereto as Exhibit B.</p>										
 <p>1360 (01918778)</p> <p>Chek-Stix[®] Positive Control Strips for Urinalysis</p> <table border="1"> <tr> <td>Specific Gravity</td> <td>Bilirubin</td> </tr> <tr> <td>pH</td> <td>Blood</td> </tr> <tr> <td>Protein</td> <td>Nitrite</td> </tr> <tr> <td>Glucose</td> <td>Urobilinogen</td> </tr> <tr> <td>Ketone (Acetoacetic Acid)</td> <td>Leukocytes</td> </tr> </table> <p>25 Strips For In Vitro Diagnostic Use</p>	Specific Gravity	Bilirubin	pH	Blood	Protein	Nitrite	Glucose	Urobilinogen	Ketone (Acetoacetic Acid)	Leukocytes	<p>Excerpt of specimen filed with Petitioner's September 2, 2008 Application for Renewal from TESS database; a complete copy of the specimen is attached hereto as Exhibit C.</p>
Specific Gravity	Bilirubin										
pH	Blood										
Protein	Nitrite										
Glucose	Urobilinogen										
Ketone (Acetoacetic Acid)	Leukocytes										
 <p>2844</p> <p>Clinistix[®] Reagent Strips for Urinalysis Glucose</p>	<p>Excerpt of specimen filed with Petitioner's November 11, 2005 Application for Renewal from TESS database; a complete copy of the specimen is attached hereto as Exhibit D.</p>										



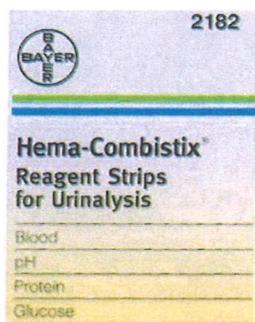
Excerpt of specimen filed with Petitioner's August 13, 2008 Application for Renewal from TESS database; a complete copy of the specimen is attached hereto as Exhibit E.



Excerpt of specimen filed with Petitioner's January 5, 2009 Application for Renewal from TESS database; a complete copy of the specimen is attached hereto as Exhibit F.



Excerpt of specimen filed with Petitioner's December 11, 2007 Application for Renewal from TESS database; a complete copy of the specimen is attached hereto as Exhibit G.



Excerpt of specimen filed with Petitioner's October 22, 2003 Application for Renewal from TESS database; a complete copy of the specimen is attached hereto as Exhibit H.

 <p style="text-align: right;">2190</p> <hr style="border: 1px solid green;"/> <hr style="border: 1px solid blue;"/> <p>Hemastix[®] Reagent Strips for Urinalysis</p> <hr/> <p>Blood</p>	<p>Excerpt of specimen filed with Petitioner's December 11, 2007 Application for Renewal from TESS database; a complete copy of the specimen is attached hereto as Exhibit I.</p>
 <p style="text-align: right;">2883 (07081683)</p> <hr style="border: 1px solid green;"/> <hr style="border: 1px solid blue;"/> <p>Keto-Diastix[®] Reagent Strips for Urinalysis</p> <hr/> <p>Ketone <small>(Acetoacetic Acid)</small> Glucose</p>	<p>Excerpt of specimen filed with Petitioner's March 7, 2012 Application for Renewal from TESS database; a complete copy of the specimen is attached hereto as Exhibit J.</p>
 <p style="text-align: right;">2881</p> <hr style="border: 1px solid green;"/> <hr style="border: 1px solid blue;"/> <p>Ketostix[®] Reagent Strips for Urinalysis</p> <hr/> <p>Ketone <small>(Acetoacetic Acid)</small></p>	<p>Excerpt of specimen filed with Petitioner's November 20, 2007 Application for Renewal from TESS database; a complete copy of the specimen is attached hereto as Exhibit K.</p>
 <p style="text-align: right;">2181</p> <hr style="border: 1px solid green;"/> <hr style="border: 1px solid blue;"/> <p>Labstix[®] Reagent Strips for Urinalysis</p> <hr/> <p>pH Protein Glucose Ketone <small>(Acetoacetic Acid)</small> Blood</p>	<p>Excerpt of specimen filed with Petitioner's September 2, 2008 Application for Renewal from TESS database; a complete copy of the specimen is attached hereto as Exhibit L.</p>



Excerpt of specimen filed with Petitioner's August 29, 2003 Application for Renewal from TESS database; a complete copy of the specimen is attached hereto as Exhibit M.



Excerpt of website screen shot from <http://www.amazon.co.uk/Bayer-Multistix-Urine-Reagent-Strips/dp/B000C4MEFI>; a complete copy of the screen shot is attached hereto as Exhibit N.

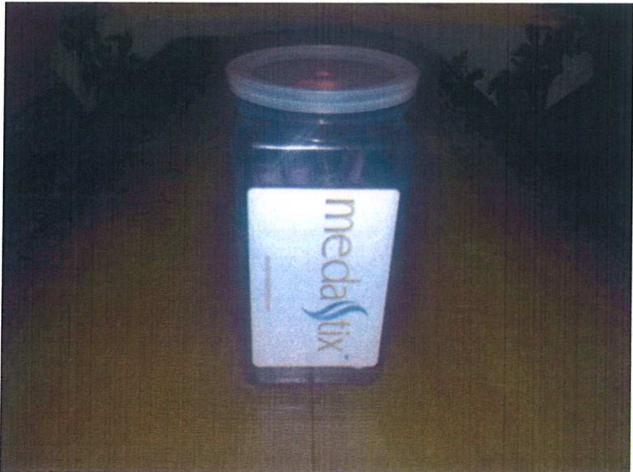


Excerpt of specimen filed with Petitioner's April 4, 2006 Application for Renewal from TESS database; a complete copy of the specimen is attached hereto as Exhibit O.



Excerpt of specimen filed with Petitioner's May 17, 2011 Application for Renewal from TESS database; a complete copy of the specimen is attached hereto as Exhibit P.

whereas the Registrant's Mark appears in the marketplace as follows:



Registrant's Mark shown on bulk product packaging.



Registrant's Mark shown on product.

11. As an eleventh Affirmative Defense, Registrant alleges that the Petition for Cancellation, and each claim or allegation made therein, is barred on the grounds of acquiescence in view of Petitioner's apparent active consent to the Registrant's use and registration of the Mark which has resulted in a loss of Petitioner's rights, if any, as against the Registrant in view of Petitioner's failure to file a Notice of Opposition upon publication of the Mark, which opposition was considered by Petitioner and then abandoned to the detriment of the Registrant.

12. As a twelfth Affirmative Defense, Registrant alleges that the Petition for Cancellation, and each claim or allegation made therein, is barred by estoppel.

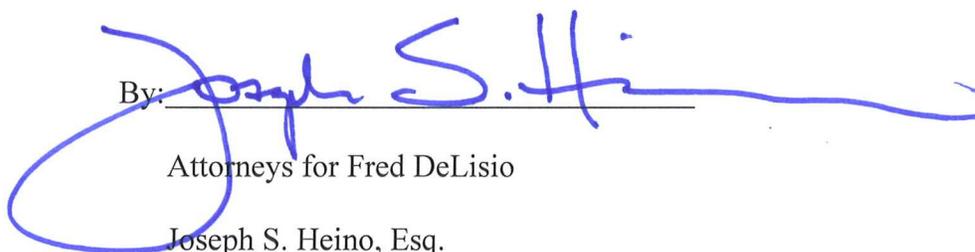
13. As a thirteenth Affirmative Defense, Registrant alleges that the Petition for Cancellation, and each claim and allegation made therein, is barred by waiver.

14. As a fourteenth Affirmative Defense, Registrant alleges that the Petition for Cancellation, and each claim and allegation made therein, is barred by laches.

15. As a fifteenth Affirmative Defense, Registrant alleges that the only common element between the marks claimed by Petitioner and the Mark is the term "stix" or its phonetic equivalent "sticks" and that, due to the extensive use of such term alone or in combination with other words, letters or characters for a product that (i) is a long slender piece or part of anything, or stick-like in appearance, or (ii) is physically attachable to something by adhesion or other tractive force, as evidenced by the TESS database of the United States Patent and Trademark Office, the term is not distinctive of Petitioner or its goods and products, thus undermining Petitioner's suggestion that its asserted "family of STIX trademarks" forecloses use of that term to the exclusion of all such other marks, including the Mark of the Registrant.

WHEREFORE, Registrant demands that the Petition for Cancellation of the MEDASTIX
mark be denied.

Dated: November 27, 2013.

By: 

Attorneys for Fred DeLisio

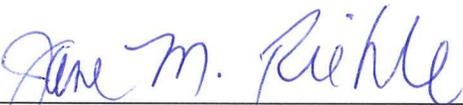
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pbergin@dkattorneys.com

CERTIFICATE OF MAILING

The undersigned certifies that the foregoing Answer of Fred DeLisio was mailed First Class Mail on November 27, 2013 to:

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Chicago, IL 60606
pb@pattishall.com
eo@pattishall.com



Jane M. Riehle

1612 **Albustix**[®]

EXP
LOT

NDC 0193-2191-21



2191



NDC 0193-2191-21



2191



Reagents:
(Based on dry weight at the time of incorporation)
0.3% w/w tetrabromophenol blue,
87.3% w/w buffer, 2.4% w/w preservative ingredients.

Albustix[®]
Reagent Strips
for Urinalysis

Protein

Intended for use in the U.S.A.
Questions or Comments call
1-877-229-3711.

Important:

Store at temperatures between 15°-30°C
(59°-86°F) and out of direct sunlight.
Replace cap immediately and tightly.
Do not remove desiccant from bottle.
Read enclosed directions carefully.
Do not use after expiration date.
**Use only if tamper evident seals on
this carton are intact.**

Reagent made in U.S.A.; further processed
and packaged in U.K.



Bayer Corporation
Ehrhart, IN 46515 USA

For
In Vitro
Diagnostic Use
100 Strips

For
In Vitro
Diagnostic Use
100 Strips

PROOF OF PURCHASE
ALBUSTIX 100



N 0193-2191-21 8

AK06510D
Rev. 10/09
USA

7
CONTACT

U.S. Patent No.:
4,301,719



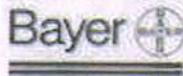
AG08116B USA

For In Vitro Diagnostic Use
25 Strips

Reagent Strips
for Whole Blood
Urea Nitrogen

Azostix[®]

2830



Bayer Corporation
Diagnostics Division
Elkhart, IN 46515 USA

U.S. Patent Nos.: 3,395,082;
3,427,225; 3,461,036

Chemical reagent manufactured in the U.S.,
cut and assembled in the U.K. Rev. 9/95

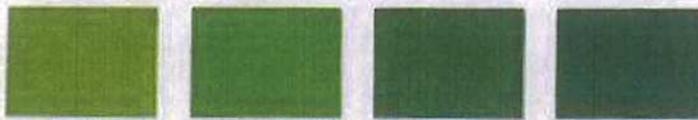
Read product insert before use. Use within 60 days after first opening. Do not use product (opened or unopened) after expiration date. Date first opened: _____

Important: Do not touch test area of strip. Store at temperatures between 15°-30°C (59°-86°F) and out of direct sunlight. Remove only enough strips for immediate use. **Replace cap immediately and tightly.** Intended for use in the U.S.A.

Proper procedure and proficiency in performing the test are absolutely essential in obtaining good results. Read the Product Insert carefully before proceeding.

DIRECTIONS: MUST BE FOLLOWED EXACTLY

1. Freely apply a large drop of capillary or venous blood sufficient to cover entire reagent area on printed side of strip.
2. **Wait exactly 60 seconds.** (Use sweep second hand or stop watch for timing).
3. Quickly wash off blood (in 1 or 2 seconds) with a sharp stream of water, using a wash bottle.
4. Hold the strip close to the Color Chart. Read result within one or two seconds after washing since color fades rapidly. Interpolate if necessary.



5-15

15-26

30-40

50-80

Blood Urea Nitrogen in mg/dL

Note: To convert from blood urea nitrogen to blood urea, multiply by 2.14.

UNOPENED
EXP

LOT



1360
(01918778)

Chek-Stix® Positive

Control Strips for Urinalysis

Specific Gravity	Bilirubin
pH	Blood
Protein	Nitrite
Glucose	Urobilinogen
Ketone <small>(Acetoacetic Acid)</small>	Leukocytes

25 Strips

For *In Vitro*
Diagnostic Use

LOT:

EXP.:

Store at temperatures between 15°-30°C (59°-86°F) and out of direct sunlight. Do not remove desiccant from bottle. Do not make any chemical additions. Read label and product insert before use.

Instructions for preparation:

1. Place 12 mL of distilled water into a URIN-TEK® or similar tube.
2. Remove a strip from the bottle and replace cap promptly and tightly.
3. Place the strip into the tube and cap tightly.
4. Invert the tube gently back and forth for 2 minutes.
5. Allow tube to stand for 30 minutes at room temperature.
6. Invert one more time, then remove and discard strip.

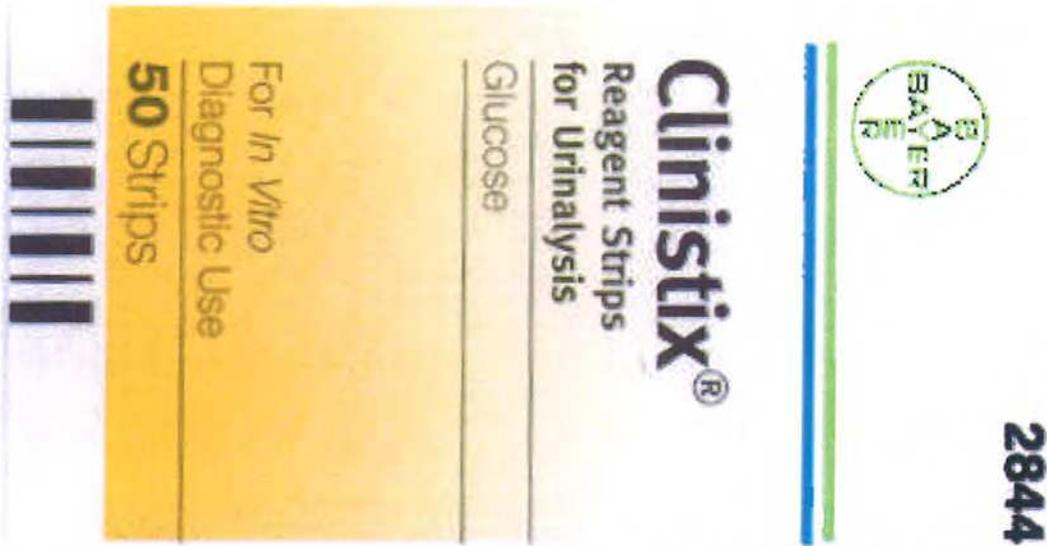
CHEK-STIX Solution should be stored at temperatures under 30°C and is stable for 8 hours after preparation, except for Bilirubin which has limited stability in aqueous solution.

REACTIVE INGREDIENTS: Bovine Serum Albumin, Glucose, Sodium Methylacetate, Crystalline Bilirubin, Bovine Hemoglobin, Sodium Nitrite, 5-(4-Sulfobutoxy)-2-Methylindole Sodium Salt, Protease.

Bayer HealthCare LLC
Subsidiary of Bayer Corporation
Elkhart, IN 46514 USA

Made and Printed in U.S.A.

1358AL Revised 7/04



2844

Bayer Corporation, Elkhart, IN 46515 USA U. S. Patent No. 3,453,180

READ PRODUCT INSERT BEFORE USE
 Use within 6 months after first opening. Do not use product (opened or unopened) after expiration date. Date first opened: _____

IMPORTANT: Do not touch test area of strip. Store at temperatures between 59°-86°F (15°-30°C) and out of direct sunlight. Do not remove desiccant. Remove only enough strips for immediate use. Replace cap immediately and tightly. Intended for use in the U.S.A.

DIRECTIONS: MUST BE FOLLOWED EXACTLY

1. Dip reagent end of strip in *FRESH* urine and remove immediately. (Alternatively, wet reagent area of strip by passing through urine stream.)
2. Tap edge of strip against container to remove excess urine.
3. Exactly 10 seconds after removing from urine, compare reagent side of test area with corresponding color chart.

NOTE: This test specifically detects glucose (sugar). When the color developed at ten seconds resembles any of the positive color blocks, presence of glucose is indicated.

Rev. 10/97





2183

NDC 0193-2183-21



Combistix[®] Reagent Strips for Urinalysis

pH

Glucose

Protein

Reagents:

(Based on dry weight at the time of impregnation)

pH: 0.2% w/w methyl red; 2.8% w/w bromthymol blue; 97.0% w/w nonreactive ingredients.

Glucose: 2.2% w/w glucose oxidase (microbial, 1.3 IU); 1.0% w/w peroxidase (horseradish 3300 IU); 5.1% w/w potassium iodide; 69.9% w/w buffer; 18.9% w/w nonreactive ingredients.

Protein: 0.3% w/w tetrabromophthal blue; 97.9% w/w buffer; 2.4% w/w nonreactive ingredients.

For
In Vitro
Diagnostic Use

100 Strips

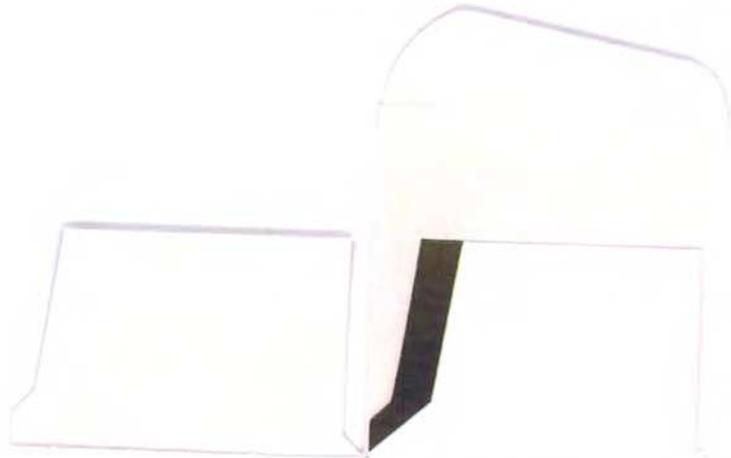
U.S. Patent No.:
4,301,115

PROOF OF PURCHASE
COMBISTIX



N
3 0193-2183-21 3





2803

NDC 0193-2802-21



Diastix[®]
Reagent Strips
for Urinalysis

Glucose

Reagents:

2.2% w/w glucose oxidase
(microbial 1.3 IU)
1.0% w/w peroxidase
(horseradish 3300 IU)
8.1% w/w potassium iodide
69.8% w/w buffer
18.9% w/w nonreactive ingredients

For
In Vitro
Diagnostic Use

100 Strips

U.S. Patent No.:
4,460,684

PROOF OF PURCHASE
DIASTIX 100



3 N 0193-2803-21 0



2373

NDC 0193-2373-21



Glucostix



Glucostix

**Reagent Strips for
Blood Glucose Testing**

Glucose

Reagents:

Lower Range Test Pad:

0.6 I.U. glucose oxidase
6.0 I.U. peroxidase
75 µg ortho-tolidine dihydrochloride
91% w/w nonreactive ingredients

Higher Range Test Pad:

0.43 I.U. glucose oxidase
1.11 I.U. peroxidase
20 µg 4-aminoantipyrine
hydrochloride
9 µg sodium 3,5-dichloro-2-
hydroxybenzene sulfonate
91% w/w nonreactive ingredients

*For In Vitro
Diagnostic Use*

100 Strips

PROOF OF PURCHASE
GLUCOSTIX 100

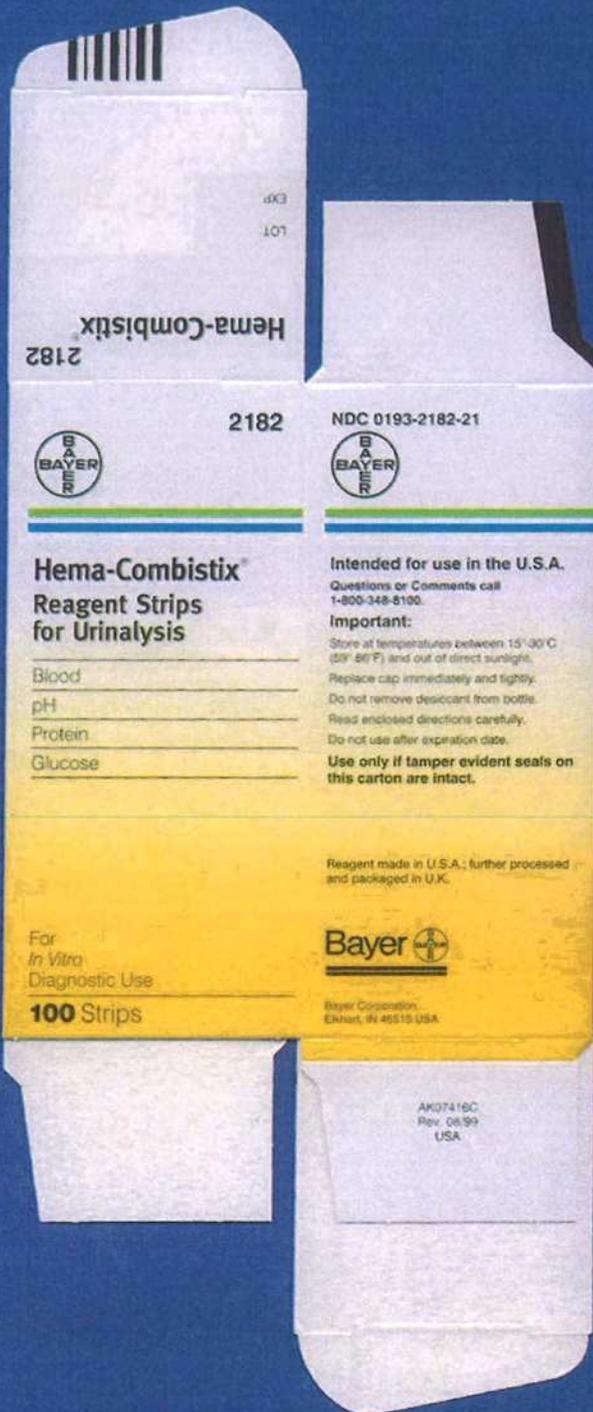


3 0193-2373-21 8

contact



EXHIBIT G



2182
Hema-Combistix

LOT
EXP



2182

NDC 0193-2182-21



Hema-Combistix[®] Reagent Strips for Urinalysis

- Blood
- pH
- Protein
- Glucose

Intended for use in the U.S.A.

Questions or Comments call
1-800-348-5100.

Important:

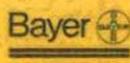
Store at temperatures between 15-30°C
(59-86°F) and out of direct sunlight.
Replace cap immediately and tightly.
Do not remove desiccant from bottle.
Read enclosed directions carefully.
Do not use after expiration date.

**Use only if tamper evident seals on
this carton are intact.**

Reagent made in U.S.A., further processed
and packaged in U.K.

For
In Vitro
Diagnostic Use

100 Strips



Bayer Corporation
Elkhart, IN 46515 USA

AK07416C
Rev. 08/99
USA



Hemastix[®]
2190

EXP.
LOT:



NDC 0193-2190-50



2190



NDC 0193-2190-50



2190

Reagents:
(Based on dry weight at the time of impregnation)
8.8% w/w diiodopropylbenzene dihydroperoxide, 4.0% w/w 3,3,5,5-tetramethylbenzidine, 48.0% w/w buffer, 41.2% w/w nonreactive ingredients.

Hemastix[®]
Reagent Strips
for Urinalysis

Blood

Intended for use in the U.S.A.
Questions or Comments call 1-877-225-3711.
Important:
Store at temperatures between 15°-30° C (59°-86° F) and out of direct sunlight.
Reseal cap immediately and tightly. Do not remove desiccant from bottle. Read enclosed directions carefully. Do not use after expiration date.
Use only if tamper evident seals on this carton are intact.

Hemastix[®]
Reagent Strips
for Urinalysis

Blood



U.S. Patent Nos.:
4,301,115; 4,367,220; 4,755,472

For
In Vitro
Diagnostic Use
50 Strips

Reagent made in U.S.A. further processed and packaged in U.K.
Bayer Corporation
Elkhart, IN 46515 USA

AK07016D
Rev. 10/08
USA

For
In Vitro
Diagnostic Use
50 Strips

PROOF OF PURCHASE
HEMASTIX 50



N 0193-2190-50 1

CONTENTS

19



NDC 0193-2882-50



Intended for use in the U.S.A.

Questions or Comments call 1-800-348-8108.

Important:

Store at temperatures between 59°-86°F (15°-30°C) and out of direct sunlight.

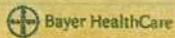
Replace cap immediately and tightly. Do not remove desiccant from bottle.

Read enclosed directions carefully.

Use within 6 months after first opening.

Do not use after unopened expiration date.

Use only if tamper evident seals on this carton are intact.



Bayer HealthCare

Mfg. for:
Bayer HealthCare LLC
Mishawaka, IN 46544 USA

© 2009 Bayer
TKD4016D
Rev. 12/09
USA

2883
(07081683)



Keto-Diastix®
Reagent Strips
for Urinalysis

Ketone (Acetoacetic Acid)

Glucose

For
In Vitro
Diagnostic Use

50 Strips

PROOF OF PURCHASE
KETO-DIASTIX 50



3 0193-2883-50 2





2881

NDC 0193-2880-21



Ketostix[®]

Reagent Strips
for Urinalysis

Reagents:
7.1% w/w Sodium nitroprusside
92.9% w/w Buffer

Ketone (Acetoacetic Acid)

For
In Vitro
Diagnostic Use

100 Strips

U.S. Patent No.:
4,147,514

PROOF OF PURCHASE
KETOSTIX 100



N
3 0193-2881-21 8

contact





Labstix®
Reagent Strips
for Urinalysis

- pH
- Protein
- Glucose
- Ketone (Acetoacetic Acid)
- Blood

For In Vitro
Diagnostic Use

100 Strips



U.S. Patent Nos.: 3,986,833; 4,147,514; 4,301,115;
4,587,220; 4,755,472; other patents pending

READ PRODUCT INSERT BEFORE USE.

IMPORTANT: Do not touch test areas. Store at temperatures between 15°-30°C (59°-86°F) and out of direct sunlight. Do not remove desiccant. Remove only enough strips for immediate use. Replace cap immediately and tightly. Intended for use in the U.S.A.

TESTS AND READING TIME

BLOOD 60 seconds	NEGATIVE	NON-HEMOLYZED TRACE	MODERATE	SMALL +	HEMOLYZED TRACE	MODERATE ++	LARGE +++
KETONE 40 seconds	NEGATIVE	TRACE	SMALL 1+	MODERATE 2+	LARGE 3+	SMALL 1+	LARGE 3+
GLUCOSE 30 seconds	NEGATIVE	1/10 (0.1) mg/dL	1/4 200	1/2 500	1 1000	2 or more 2000 or more	
PROTEIN <small>Time not critical. May be read immediately.</small>	NEGATIVE	TRACE	10 +	100 ++	500 +++	over 2000 ++++	
pH <small>Time not critical. May be read immediately.</small>	5.0	5.5	6.0	6.5	7.0	7.5	8.0
	8.5						

EXP.

LOT:

NDC 0193-3009-25

Microstix-3

3009



NDC 0193-3009-25

3009



Microstix-3 Reagent Strips for Urinalysis

Store at temperatures between 15°-30°C (59°-86°F). Do not refrigerate. Read enclosed directions carefully.

Reactive Ingredients:

Nitrite: 1.4% w/w *p*-arsanilic acid; 1.3% w/w 1,2,3,4-tetrahydrobenzo(h)quinolin-3-ol; 10.8% w/w buffer; 86.5% w/w nonreactive ingredients.

Total Bacterial Count: 76% w/w bovine brain heart infusion; 0.3% w/w triphenyltetrazolium chloride; 23.7% w/w nonreactive ingredients.

Gram Negative Bacterial Count: 74.2% w/w bovine brain heart infusion; 0.3% w/w triphenyltetrazolium chloride; 2.3% w/w sodium desoxycholate; 23.2% w/w nonreactive ingredients.

Licensed under U.S. Patent No. 3,712,853

Microstix-3 Reagent Strips assembled in the U.K. of U.S. and Canadian materials.

Test For Nitrite
With Miniaturized Culture
Tests For Total Bacterial
And Gram Negative
Bacterial Counts In Urine

For *In Vitro*
Diagnostic Use

25 Tests

3 0193-3009-25 3



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Bayer Multistix 10SG Urine Reagent Test Strips - 100/BOX
by Bayer
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2176

Bayer Corporation, Elkhart, IN 46518 USA

EXP.

LOT:

N-Multistix® SG Reagent Strips for Urinalysis

- Glucose
- Bilirubin
- Ketone (Acetoacetic Acid)
- Specific Gravity
- Blood
- pH
- Protein
- Urobilinogen
- Nitrite

For In Vitro Diagnostic Use

100 Strips



READ PRODUCT INSERT BEFORE USE. IMPORTANT: Do not touch test areas of strip. Store at temperatures between 15°-30°C (59°-86°F) and out of direct sunlight. Do not remove desiccant. Remove only enough strips for immediate use. Replace cap immediately and tightly. Intended for use in the U.S.A.

TESTS AND READING TIME

NITRITE	NEGATIVE	POSITIVE (any degree of uniform pink color)					
60 seconds							
UROBILINOGEN	NORMAL mg/dL URINE (1 mg = approx. 1 EU)						
60 seconds	0.2	1	2	4	8		
PROTEIN	NEGATIVE	TRACE	mg/dL				
60 seconds			20	100	300	over 2000	
pH	5.0	6.0	6.5	7.0	7.5	8.0	8.5
60 seconds							
BLOOD	NEGATIVE	NON-HEMOLYZED TRACE	NON-HEMOLYZED MODERATE	HEMOLYZED TRACE	SMALL	MODERATE	LARGE
60 seconds					+	++	+++
SPECIFIC GRAVITY	1.000	1.005	1.010	1.015	1.020	1.025	1.030
45 seconds							
KETONE	NEGATIVE	mg/dL		TRACE	SMALL	MODERATE	LARGE
40 seconds		5	15	40	80	160	
BILIRUBIN	NEGATIVE			SMALL	MODERATE	LARGE	
30 seconds				+	++	+++	
GLUCOSE	NEGATIVE	mg/dL (%)		1/10 (1)	1/4	1/2	1
30 seconds		100	250	500	1000	2 or more	2000 or more

AG15516C Rev. 10/87 USA

REF 1554

Siemens Healthcare Diagnostics Inc.
Tarrytown NY 10591-5057 USA



LOT

SIEMENS MultistixPRO 10LS

REAGENT STRIPS FOR URINALYSIS

Glucose

Protein-High

Protein-Low

Ketone (Acetoacetic Acid)

Specific Gravity

Creatinine

pH

Blood

Nitrite

Leukocytes

In Vitro Diagnostic Medical Device
100 Strips



AG79119C Rev.08/08 USA 00101069

TESTS AND READING TIME (TOP OF STRIP)
US Pat. 5,424,215; 5,187,104; 5,592,895; 5,545,341; 5,464,739.

Parameter	Reading Time	Color	Result	Units
LEUKOCYTES	2 minutes	Relative	None, Small, Moderate, Large	
NITRITE	60 seconds	Relative	None, Positive (any degree of pink color)	
BLOOD	60 seconds	Relative	None, Hemolyzed, Moderate, Trace	
pH	60 seconds	Relative	5.0, 5.5, 6.0, 6.5, 7.0, 7.5, 8.0, 8.5	
CREATININE	60 seconds	Relative	10, 20, 50, 100, 200, 500, 1000, 1500, 2000 mg/dL	mg/dL
SPECIFIC GRAVITY	50 seconds	Relative	1.000, 1.005, 1.010, 1.015, 1.020, 1.025, 1.030, 1.035, 1.040	
KETONE	50 seconds	Relative	None, Trace, Small, Moderate, Large, 10x	
PROTEIN-LOW	50 seconds	Relative	None, 1x, 2x	
PROTEIN-HIGH	50 seconds	Relative	None, 1x, 2x, 3x, 4x, 5x	
GLUCOSE	30 seconds	Relative	None, 1x, 2x, 3x, 4x, 5x	mg/dL or mmol/L

CONSULT INSTRUCTIONS FOR USE. IMPORTANT: Do not touch test areas. Store at temperatures between 15-30°C (59-86°F) and out of direct sunlight. Do not use product after expiration date. Do not remove desiccant. Remove only enough strips for immediate use. Do not re-use. Replace cap immediately and tightly. INTENDED FOR USE IN THE U.S.A. ONLY.