

## ウイルス、細菌名対照表

英語	訳
Avian Influenza	鳥インフルエンザウイルス
Acinetobacter	グラム陰性桿菌
Aspergillus niger	黒コウジカビ菌
C.paraspsilosis	カンジダ菌
Candida albicans	カンジダアルビカンス菌
Canine Corona Virus	犬コロナウイルス
Canine Distemper	ジステンパーウイルス
Citerobacter diversus	グラム陰性桿菌
Clostridium difficile	グラム陽性桿菌
Corynebacterium bovis	グラム陰性桿菌
e Coli	大腸菌
Hantavirus	ハンタウイルス
Hepatitis B Virus	B型肝炎ウイルス
Hepatitis C Virus	C型肝炎ウイルス
Herpes Simplex	ヘルペスウイルス
HIV 1	HIV 1ウイルス
Infectious Bovine Rhinotracheitis	牛伝染性鼻気管炎ウイルス
Influenza	インフルエンザウイルス
Klebsiella pneumoniae	肺炎桿菌
Newcastle diseases virus	ニューキャッスル症候群
P.aeruginas	緑膿菌
Porcine Reespiratory & Reporoductive Strain NVSL	豚繁殖呼吸障害症候群ウイルス
Porcine Rotavirus	豚ロタウイルス
Pseudorabies Virus	狂犬病ウイルス
Saccharmyces cervisiae	酵母菌
Staphylococcus aureus	黄色ブドウ球菌
Transmittable Gasroenteritis	感染性胃腸炎ウイルス
Vaccinia Virus	牛痘ウイルス



# Microbac Laboratories, Inc.

VENICE DIVISION  
115 CORPORATION WAY, UNIT F  
VENICE, FL 34285  
(941) 484-6508 FAX (941) 484-7388

Florida DOH E84271  
Dade Co. #07-0208.12

http://www.microbac.com E-Mail: venice@microbac.com

CHEMISTRY · MICROBIOLOGY · FOOD SAFETY · CONSUMER PRODUCTS  
WATER · AIR · WASTES · FOOD · PHARMACEUTICALS · NUTRACEUTICALS

## CERTIFICATE OF ANALYSIS

Indusco Distribuion of America  
Joe Raich  
801 Maplewood Dr, Ste 6  
Jupiter,FL 33458

Date Reported  
Date Received 2/19/2010  
Order Number 1003-00284  
Invoice No.  
Cust # 1080  
Sample Date  
Sample Time 0:00

mit No.  
st P.O.

Subject: Heterotrophic Plate Count

Method	Result	Units	Date	Time	Tech
<b>MRSA - Initial - Day 1</b>					
Heterotrophic Plate Count	SM 9215 B	700,000	/filter	3/10/2010	11:30 JPL
<b>MRSA - AM500 - Day 1</b>					
Heterotrophic Plate Count	SM 9215 B	90	/filter	3/10/2010	11:30 JPL
<b>MRSA - Initial - Day 7</b>					
Heterotrophic Plate Count	SM 9215 B	280,000	/filter	3/17/2010	14:10 JPL
<b>MRSA - AM500 - Day 7</b>					
Heterotrophic Plate Count	SM 9215 B	100	/filter	3/17/2010	14:10 JPL
<b>MRSA - Initial - Day 21</b>					
Heterotrophic Plate Count	SM 9215 B	1,100,000	/filter	3/31/2010	9:30 JPL
<b>MRSA - AM500 - Day 21</b>					
Heterotrophic Plate Count	SM 9215 B	350	/filter	3/31/2010	9:30 JPL

The data and information on this, and other accompanying documents, represent only the sample(s) analyzed and is rendered upon condition that it is not to be reproduced wholly or in part for advertising or other purposes without approval from the laboratory.  
USDA-EPA-NIOSH Testing Food Sanitation Consulting Chemical and Microbiological Analyses and Research  
FCL=Flowers Chemical Laboratories KNL=KNL Laboratories ENC=ENCO Laboratories TAL=Test America Laboratories





# Microbac Laboratories, Inc.

VENICE DIVISION  
115 CORPORATION WAY, UNIT F  
VENICE, FL 34285  
(941) 484-6508 FAX (941) 484-7388

Florida DOH E84271  
Dade Co. #07-0208.12

http://www.microbac.com E-Mail: venice@microbac.com

CHEMISTRY · MICROBIOLOGY · FOOD SAFETY · CONSUMER PRODUCTS  
WATER · AIR · WASTES · FOOD · PHARMACEUTICALS · NUTRACEUTICALS

## CERTIFICATE OF ANALYSIS

Indusco Distribuion of America  
Joe Raich  
801 Maplewood Dr, Ste 6  
Jupiter,FL 33458

Date Reported  
Date Received 2/19/2010  
Order Number 1003-00284  
Invoice No.  
Cust # 1080  
Sample Date  
Sample Time 0:00

Submit No.  
Post P.O.

Object: Heterotrophic Plate Count

Method	Result	Units	Date	Time	Tech
<b>MRSA - Initial - Day 45</b>					
Heterotrophic Plate Count	SM 9215 B	620,000	/filter	4/26/2010	15:30 JPL
<b>MRSA - AM500 - Day 45</b>					
Heterotrophic Plate Count	SM 9215 B	300	/filter	4/26/2010	15:30 JPL
<b>MRSA - Initial - Day 60</b>					
Heterotrophic Plate Count	SM 9215 B	1,100,000	/filter	5/11/2010	9:30 JPL
<b>MRSA - AM500 - Day 60</b>					
Heterotrophic Plate Count	SM 9215 B	250	/filter	5/11/2010	9:30 JPL
<b>MRSA - Initial - Day 90</b>					
Heterotrophic Plate Count	SM 9215 B	1,200,000	/filter	6/10/2010	9:30 JPL
<b>MRSA - AM500 - Day 90</b>					
Heterotrophic Plate Count	SM 9215 B	150	/filter	6/10/2010	9:30 JPL

The above reported results meet the standards as set forth by NELAC, unless otherwise noted above. Any questions should be directed to Ken Ford at 941-484-6508.

### Qualifier Definitions

U - Compound was analyzed for but not detected.  
I - Reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.  
V - Analyte was detected in both the sample and the associated method blank.  
Y - The laboratory analysis was from an improperly preserved sample. The data may not be accurate.

A - Absent  
P - Present  
Z or THTC - Too Numerous To Count.  
Q - Sample held beyond the accepted holding time.

The data and information on this, and other accompanying documents, represent only the sample(s) analyzed and is rendered upon condition that it is not to be reproduced wholly or in part for advertising or other purposes without approval from the laboratory.  
USDA-EPA-NIOSH Testing Food Sanitation Consulting Chemical and Microbiological Analyses and Research  
FCL=Flowers Chemical Laboratories KNL=KNL Laboratories ENC=ENCO Laboratories TAL=Test America Laboratories





# Microbac Laboratories, Inc.

VENICE DIVISION  
115 CORPORATION WAY, UNIT F  
VENICE, FL 34285  
(941) 484-6508 FAX (941) 484-7388

Florida DOH E84271  
Dade Co. #07-0208.12

http://www.microbac.com E-Mail: venice@microbac.com

CHEMISTRY · MICROBIOLOGY · FOOD SAFETY · CONSUMER PRODUCTS  
WATER · AIR · WASTES · FOOD · PHARMACEUTICALS · NUTRACEUTICALS

## CERTIFICATE OF ANALYSIS

Indusco Distribuion of America  
Joe Raich  
801 Maplewood Dr, Ste 6  
Jupiter,FL 33458

Date Reported  
Date Received 2/19/2010  
Order Number 1003-00285  
Invoice No.  
Cust # 1080  
Sample Date  
Sample Time 0:00

mit No.  
ist P.O.

Object: Heterotrophic Plate Count

Method	Result	Units	Date	Time	Tech
<b>E.coli - Initial - Day 1</b>					
Heterotrophic Plate Count	740,000	/filter	3/10/2010	11:30	JPL
<b>E.coli - AM500 - Day 1</b>					
Heterotrophic Plate Count	<10	/filter	3/10/2010	11:30	JPL
<b>E.coli - Initial - Day 7</b>					
Heterotrophic Plate Count	2,000,000	/filter	3/17/2010	14:10	JPL
<b>E.coli - AM500 - Day 7</b>					
Heterotrophic Plate Count	<10	/filter	3/17/2010	14:10	JPL
<b>E.coli - Initial - Day 21</b>					
Heterotrophic Plate Count	1,500,000	/filter	3/31/2010	9:30	JPL
<b>E.coli - AM500 - Day 21</b>					
Heterotrophic Plate Count	<10	/filter	3/31/2010	9:30	JPL

The data and information on this, and other accompanying documents, represent only the sample(s) analyzed and is rendered upon condition that it is not to be reproduced wholly or in part for advertising or other purposes without approval from the laboratory.  
USDA-EPA-NIOSH Testing Food Sanitation Consulting Chemical and Microbiological Analyses and Research  
FCL=Flowers Chemical Laboratories KNL=KNL Laboratories ENC=ENCO Laboratories TAL=Test America Laboratories





# Microbac Laboratories, Inc.

VENICE DIVISION  
115 CORPORATION WAY, UNIT F  
VENICE, FL 34285  
(941) 484-6508 FAX (941) 484-7388

Florida DOH E84271  
Dade Co. #07-0208.12

http://www.microbac.com E-Mail: venice@microbac.com

CHEMISTRY · MICROBIOLOGY · FOOD SAFETY · CONSUMER PRODUCTS  
WATER · AIR · WASTES · FOOD · PHARMACEUTICALS · NUTRACEUTICALS

## CERTIFICATE OF ANALYSIS

Indusco Distribuion of America  
Joe Raich  
801 Maplewood Dr, Ste 6  
Jupiter,FL 33458

Date Reported  
Date Received 2/19/2010  
Order Number 1003-00285  
Invoice No.  
Cust # 1080  
Sample Date  
Sample Time 0:00

Submit No.  
Post P.O.

Subject: Heterotrophic Plate Count

Method	Result	Units	Date	Time	Tech
<b>E.coli - Initial - Day 45</b>					
Heterotrophic Plate Count	SM 9215 B	700,000	/filter	4/26/2010	15:30 JPL
<b>E.coli - AM500 - Day 45</b>					
Heterotrophic Plate Count	SM 9215 B	<10	/filter	4/26/2010	15:30 JPL
<b>E.coli - Initial - Day 60</b>					
Heterotrophic Plate Count	SM 9215 B	1,600,000	/filter	5/11/2010	9:30 JPL
<b>E.coli - AM500 - Day 60</b>					
Heterotrophic Plate Count	SM 9215 B	<10	/filter	5/11/2010	9:30 JPL
<b>E.coli - Initial - Day 90</b>					
Heterotrophic Plate Count	SM 9215 B	1,400,000	/filter	6/10/2010	9:30 JPL
<b>E.coli - AM500 - Day 90</b>					
Heterotrophic Plate Count	SM 9215 B	<10	/filter	6/10/2010	9:30 JPL

The above reported results meet the standards as set forth by NELAC, unless otherwise noted above. Any questions should be directed to Ken Ford at 941-484-6508.

### Qualifier Definitions

U - Compound was analyzed for but not detected.  
I - Reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.  
V - Analyte was detected in both the sample and the associated method blank.  
Y - The laboratory analysis was from an improperly preserved sample. The data may not be accurate.

A - Absent  
P - Present  
Z or THTC - Too Numerous To Count.  
Q - Sample held beyond the accepted holding time.

The data and information on this, and other accompanying documents, represent only the sample(s) analyzed and is rendered upon condition that it is not to be reproduced wholly or in part for advertising or other purposes without approval from the laboratory.  
USDA-EPA-NIOSH Testing Food Sanitation Consulting Chemical and Microbiological Analyses and Research  
FCL=Flowers Chemical Laboratories KNL=KNL Laboratories ENC=ENCO Laboratories TAL=Test America Laboratories





# Microbac Laboratories, Inc.

VENICE DIVISION

115 CORPORATION WAY, UNIT F

VENICE, FL 34285

(941) 484-6508 FAX (941) 484-7388

Florida DOH E84271  
Dade Co. #07-0208.12

http://www.microbac.com E-Mail: venice@microbac.com

CHEMISTRY · MICROBIOLOGY · FOOD SAFETY · CONSUMER PRODUCTS  
WATER · AIR · WASTES · FOOD · PHARMACEUTICALS · NUTRACEUTICALS

## CERTIFICATE OF ANALYSIS

Indusco Distribuion of America  
Joe Raich  
801 Maplewood Dr, Ste 6  
Jupiter,FL 33458

Date Reported  
Date Received 2/19/2010  
Order Number 1003-00283  
Invoice No.  
Cust # 1080  
Sample Date  
Sample Time 0:00

Submit No.  
Post P.O.

Object: Heterotrophic Plate Count

Method	Result	Units	Date	Time	Tech
<b>Pseudomonas - Initial - Day 1</b>					
Heterotrophic Plate Count	SM 9215 B	1,170,000	/filter	3/10/2010	11:30 JPL
<b>Pseudomonas - AM500 - Day 1</b>					
Heterotrophic Plate Count	SM 9215 B	50	/filter	3/10/2010	11:30 JPL
<b>Pseudomonas - Initial - Day 7</b>					
Heterotrophic Plate Count	SM 9215 B	2,300,000	/filter	3/17/2010	14:10 JPL
<b>Pseudomonas - AM500 - Day 7</b>					
Heterotrophic Plate Count	SM 9215 B	70,000	/filter	3/17/2010	14:10 JPL
<b>Pseudomonas - Initial - Day 21</b>					
Heterotrophic Plate Count	SM 9215 B	1,800,000	/filter	3/31/2010	9:30 JPL
<b>Pseudomonas - AM500 - Day 21</b>					
Heterotrophic Plate Count	SM 9215 B	60	/filter	3/31/2010	9:30 JPL

The data and information on this, and other accompanying documents, represent only the sample(s) analyzed and is rendered upon condition that it is not to be reproduced wholly or in part for advertising or other purposes without approval from the laboratory.  
USDA-EPA-NIOSH Testing Food Sanitation Consulting Chemical and Microbiological Analyses and Research  
FCL=Flowers Chemical Laboratories KNL=KNL Laboratories ENC=ENCO Laboratories TAL=Test America Laboratories





# Microbac Laboratories, Inc.

VENICE DIVISION  
115 CORPORATION WAY, UNIT F  
VENICE, FL 34285  
(941) 484-6508 FAX (941) 484-7388

Florida DOH E84271  
Dade Co. #07-0208.12

http://www.microbac.com E-Mail: venice@microbac.com

CHEMISTRY · MICROBIOLOGY · FOOD SAFETY · CONSUMER PRODUCTS  
WATER · AIR · WASTES · FOOD · PHARMACEUTICALS · NUTRACEUTICALS

## CERTIFICATE OF ANALYSIS

Indusco Distribuion of America  
Joe Raich  
801 Maplewood Dr, Ste 6  
Jupiter,FL 33458

Date Reported  
Date Received 2/19/2010  
Order Number 1003-00283  
Invoice No.  
Cust # 1080  
Sample Date  
Sample Time 0:00

mit No.  
ist P.O.

Object: Heterotrophic Plate Count

Method	Result	Units	Date	Time	Tech
<b>Pseudomonas - Initial - Day 45</b>					
Heterotrophic Plate Count	SM 9215 B	1,600,000	/filter	4/26/2010	15:30 JPL
<b>Pseudomonas - AM500 - Day 45</b>					
Heterotrophic Plate Count	SM 9215 B	40	/filter	4/26/2010	15:30 JPL
<b>Pseudomonas - Initial - Day 60</b>					
Heterotrophic Plate Count	SM 9215 B	1,700,000	/filter	5/11/2010	9:30 JPL
<b>Pseudomonas - AM500 - Day 60</b>					
Heterotrophic Plate Count	SM 9215 B	50	/filter	5/11/2010	9:30 JPL
<b>Pseudomonas - Initial - Day 90</b>					
Heterotrophic Plate Count	SM 9215 B	1,900,000	/filter	6/10/2010	9:30 JPL
<b>Pseudomonas - AM500 - Day 90</b>					
Heterotrophic Plate Count	SM 9215 B	40	/filter	6/10/2010	9:30 JPL

The above reported results meet the standards as set forth by NELAC, unless otherwise noted above. Any questions should be directed to Ken Ford at 941-484-6508.

### Qualifier Definitions

U - Compound was analyzed for but not detected.  
I - Reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.  
V - Analyte was detected in both the sample and the associated method blank.  
Y - The laboratory analysis was from an improperly preserved sample. The data may not be accurate.

A - Absent  
P - Present  
Z or TNTC - Too Numerous To Count.  
Q - Sample held beyond the accepted holding time.

The data and information on this, and other accompanying documents, represent only the sample(s) analyzed and is rendered upon condition that it is not to be reproduced wholly or in part for advertising or other purposes without approval from the laboratory.  
USDA-EPA-NIOSH Testing Food Sanitation Consulting Chemical and Microbiological Analyses and Research  
FCL=Flowers Chemical Laboratories KNL=KNL Laboratories ENC=ENCO Laboratories TAL=Test America Laboratories

