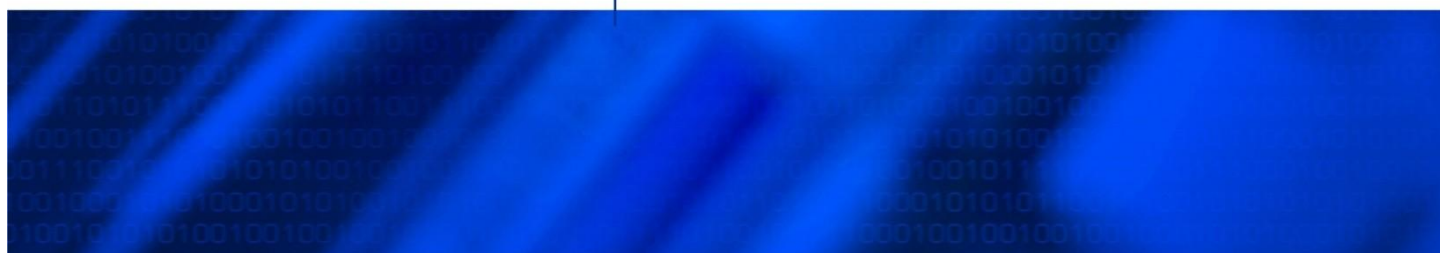




manual de leitura

kit enteroBactérias



MANUAL ENTEROBACTÉRIAS

Sistema destinado à identificação bioquímica de bacilos gram negativos oxidase negativa e fermentadores da glicose.

O sistema proposto pela Laborclin utiliza 5 meios de cultura que fornecem 10 provas bioquímicas, que associadas à leitura da fermentação da lactose (proveniente do meio de isolamento) permitem uma identificação segura da bactéria analisada.

Uma vez que uma grande parte das doenças infecciosas é causada por Enterobactérias, a identificação destas possibilita adoção de medidas mais eficazes de tratamento e controle de tais doenças.

Kit Composto por:

- Tubo nº 1: meio de Rugai sem sacarose, sólido e inclinado em um tubo com tampa de rosca;
- Tubo nº 2: meio LMI - Lisina, Motilidade e Indol, semi-sólido, em um tubo com tampa de rosca;
- Tubo nº 3: meio de MIO - Motilidade Indol e Ornitina, semi- sólido, em um tubo com tampa de rosca;
- Tubo nº 4: meio de Rhamnose, líquido, em um tubo com tampa de rosca;
- Tubo nº 5: meio de Citrato, sólido e inclinado em um tubo com tampa de rosca;
- Vaselina estéril

PROCEDIMENTO TÉCNICO:

- a- Deixar que os meios de cultura e demais materiais atinjam temperatura ambiente;
- b- Usando a agulha bacteriológica flambada, encostar na superfície de uma colônia e inocular no tubo nº1 por picada central até o fundo do tubo e ao voltar a agulha, semear por estrias a superfície inclinada do meio; fechar o tubo deixando a tampa frouxa para uma melhor aeração;
- c- Usando a mesma agulha do tubo anterior (sem flambar) inocular o tubo nº2 por picada central até o fundo e a seguir fechar o tubo;
- d- Usando a mesma agulha (sem flambar) do tubo anterior, inocular o tubo nº3 por picada central até o fundo, cuidando para que ao voltar, a agulha siga o mesmo trajeto (para não criar dificuldades na prova da motilidade) fechando o tubo a seguir;
- e- Flambar a agulha e encostar na mesma colônia, semeando o tubo nº4 na superfície, cobrindo-o com vaselina estéril (para garantir ambiente anaeróbio) e fechando o tubo em seguida;
- f- Flambar a agulha, encostar novamente na mesma colônia e semear a superfície do tubo nº5, cuidando para que não haja excesso de inóculo e fechando o tubo a seguir;
- h- Incubar a bateria de tubos em estufa bacteriológica entre 35 a 37°C/18 a 24h e ler os resultados:

TUBO nº1

Desaminação do L-Triptofano (TRI):

- Positivo: Desenvolvimento de uma cor verde garrafa no ápice do tubo;
- Negativo: Mantém-se a cor original do meio (verde azulado) no ápice do tubo.

MANUAL ENTEROBACTÉRIAS

Fermentação da glicose (GLI):

- Positivo: Desenvolvimento de uma cor amarela no fundo do tubo (esta cor pode estar mascarada no caso de bactérias que produzem H_2S ou que hidrolisam a uréia, formam-se respectivamente coloração negra e azulada);
- Negativo: O fundo do tubo mantém a cor original do meio (verde azulado): não se trata de enterobactéria.

Produção de gás a partir da glicose (GAS):

- Positivo: Desenvolvimento de bolhas com intensidade variável no interior do meio;
- Negativo: O meio mantém-se íntegro.

Produção de gás sulfídrico (H_2S):

- Positivo: Desenvolvimento de cor negra de intensidade variável no fundo do tubo;
- Negativo: O meio mantém coloração diferente da mencionada.

Hidrólise da uréia: apesar desta prova não fazer parte do sistema, ela pode ser utilizada como subsídio para a identificação (prova complementar);

- Positivo: Desenvolvimento de coloração azul na base do tubo (que pode mascarar a leitura da prova da glicose, ou pode estar mascarada quando a bactéria produz concomitantemente H_2S);
- Negativo: Coloração diferente da mencionada.

TUBO nº2

Descarboxilação da lisina (LIS):

- Positivo: Desenvolvimento de coloração que passa do amarelo ao púrpura no meio;
- Negativo: Desenvolvimento de coloração amarela no meio.

TUBO nº3

Descarboxilação da ornitina (ORN):

- Positivo: Desenvolvimento de coloração que passa do amarelo ao púrpura no meio;
- Negativo: Desenvolvimento de coloração amarela no meio.

Observação: Tanto no meio para lisina como no meio para a ornitina, a coloração inicialmente amarela nas primeiras horas de incubação é devida a fermentação da glicose presente no meio, indicativo da viabilidade da bactéria inoculada. Em ambos os meios (LMI e MIO) podem ser feitas as leituras de indol e motilidade.

Motilidade (MOT):

- Positiva: Crescimento difuso com turvação total ou parcial do meio;
- Negativa: Crescimento restrito à linha de picada.

Indol (IND):

Adicionar 2-4 gotas do reativo de Kovac's sobre a superfície do meio e aguardar cerca de dois minutos:

- Positivo: Surgimento de um anel vermelho;
- Negativo: Não se desenvolve coloração no reagente.

- TUBO nº4

Rhamnose (RHA):

- Positivo: Desenvolvimento de uma coloração amarela com turvação do meio;
- Negativo: O meio mantém sua coloração original e com crescimento (turvação).

- TUBO nº5

Citrato (CIT):

- Positivo: Observa-se crescimento no meio e/ou desenvolvimento de coloração azul;
- Negativo: A coloração do meio se mantém inalterada e sem sinais de crescimento.

MANUAL ENTEROBACTÉRIAS

Precauções e cuidados especiais

- Para assegurar uma boa *performance*, procurar utilizar apenas uma colônia, usando metade desta para os 3 primeiros tubos e a outra metade para os tubos restantes;
- Manter a tampa do meio de Rugai sempre frouxa (tubo nº1);
- Observar rigorosamente o tempo e temperatura de incubação, que devem estar respectivamente entre 18-24h e entre 35-37°C;
- Todos os tubos devem apresentar crescimento, exceto o último tubo, aonde a prova do citrato negativa implica em não crescimento;
- Existem casos em que a identificação é duvidosa, e o próprio sistema sugere a execução de provas complementares para proporcionar um melhor grau de certeza;
- É indispensável o uso do Manual de Identificação para se chegar no resultado final;
- Bactérias não fermentadoras da glicose crescem apenas na superfície dos meios, devendo-se ter cuidado na interpretação dos resultados, em especial com *Stenotrophomonas maltophilia* e *Acinetobacter* sp que são oxidase negativas.

LIMITAÇÕES DO MÉTODO

Praticamente a metodologia empregada sofre limitação em se tratando de bactérias oxidase positiva (não fermentadores da glicose) ou bactérias não catalogadas no sistema. Muito comuns são os problemas de inoculação (excesso ou falta de material), temperatura de incubação (alta ou baixa) e erros no reconhecimento de cores. Para uma identificação com maior precisão, a Laborclin disponibiliza o sistema Bactray, que permite identificação de BGN tanto fermentadores da glicose como não fermentadores (incluindo oxidase positiva ou negativa). Consulte o SAC para maiores informações. Para identificação é necessária a resposta à fermentação da Lactose obtida no meio de isolamento diferencial (CLED, Mac Conkey etc.).

INTERPRETAÇÃO DOS RESULTADOS

Para identificação de enterobacterias é necessário utilizar a seguinte codificação abaixo, considerando os 4 grupos.

TRI	LAC	H2S	GLI	GAS	LIS	IND	ORN	MOT	CIT	RHA
5	3	1	5	3	1	5	3	1	3	1

Quando a prova for positiva considerar numericamente o valor acima. Quando negativa considerar como zero.

Por exemplo:

Soma-se as provas positivas:

TRI	LAC	H2S	GLI	GAS	LIS	IND	ORN	MOT	CIT	RHA
5	3	1	5	3	1	5	3	1	3	1
neg	pos	neg	pos	pos	neg	pos	pos	pos	pos	pos
3			8			9			4	
3894										

Esta é a codificação (3894) utilizada para procurar o micro-organismo no manual. Neste caso:

POSSIBILIDADE REMOTA DE S. ENTERITIDIS										
3894	TRI-	LAC+	H2S-	GLU+	GAS+	LYS-	IND+	ORN+	MOT+	CIT+ RHA+
C. DIVERSUS				E. SAKAZAKII				C. FREUNDII		
3/1 84.3049				13/1 15.3553				862/1 0.1651		
RAF - 100.0				RAF + 100.0				RAF - 86.0		
ADO + 100.0				ADO - 100.0				ADO - 100.0		
SOR + 98.0				SOR - 100.0				SOR + 98.0		

MANUAL ENTEROBACTÉRIAS

SIGLAS UTILIZADAS:

TRI: triptofano
LAC: lactose
H₂S: ácido sulfúrico
GLU: glicose
GAS: produção de gás
LYS: lisina
IND: indol
ORN: ornitina
MOT: motilidade
CIT: citrato
RHA: ramnose
ADO: adonitol
ARA: arabinose
ARG: arginina
J-T: tartarato de jordan
KCN: cianeto de potássio
MAN: manitol
RAF: rafinose
URE: urease
VP: voges proskauer
MAL: malonato
CEL: celubiose
DNA: DNase
ESC: esculina
INO: inositol
MLT: maltose
SOR: sorbitol
XIL: xilose

REGISTRO NA ANVISA: 100.970.10-135

APRESENTAÇÃO

510918 - ENTEROBACTERIAS-KIT-5X10TESTES

Código	PROVA
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0500	TRI- LAC- H2S- GLU+ GAS- LYS- IND- ORN- MOT- CIT- RHA-		
S.BOYDII	S.FLEXINERI	S.DYSENTERIAE	Y.ENTEROCOLITICA
2/1 41.4191	2/1 27.9841	4/1 23.1282	20/1 2.7057
SER	SER	SER	
RAF - 100.0	RAF - 59.0	RAF - 100.0	RAF - 93.0
MAN + 98.0	MAN + 93.0	MAN - 100.0	MAN + 100.0

POSSIBILIDADE REMOTA DE S. SONNEI - S. ENTERITIDIS

0501	TRI- LAC- H2S- GLU+ GAS- LYS- IND- ORN- MOT- CIT- RHA+		
Y.PSEUDO TB	K.RHINO.	S.DYSENTERIAE	
1/1 45.7641	1/1 41.2975	9/1 8.2009	
		SER	
URE + 100.0	URE - 100.0	URE - 100.0	

POSSIBILIDADE REMOTA DE S.FLEXNERI - S.SONNEI - S. BOYDII - S. ENTERITIDIS

0503	TRI- LAC- H2S- GLU+ GAS- LYS- IND- ORN- MOT- CIT+ RHA-		
K.OZAENAE	E.AGGLOMERANS	P.STUARTII	
91/1 85.6727	398/1 13.9776	11555/1 0.3062	
ADO + 98.0	ADO - 97.0	ADO - 96.0	
ARA + 100.0	ARA + 97.0	ARA - 96.0	
J-T - 60.0	J-T - 100.0	J-T + 96.0	

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0504	TRI- LAC- H2S- GLU+ GAS- LYS- IND- ORN- MOT- CIT+ RHA+		
K.OZAENAE	E.AGGLOMERANS	K.PNEUMONIAE	
60/1 59.3736	65/1 39.6701	2457/1 0.6261	
ADO + 98.0	ADO - 97.0	ADO + 89.0	
VP - 100.0	VP + 66.0	VP + 94.0	
J-T - 60.0	J-T - 100.0	J-T + 94.0	

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0510	TRI- LAC- H2S- GLU+ GAS- LYS- IND- ORN- MOT+ CIT- RHA-		
E.AGGLOMERANS	P.STUARTII	C.FREUNDII	
100/1 99.6747	24990/1 0.2533	162162/1 0.0319	
J-T - 100.0	J-T + 96.0	J-T + 96.0	
ARA + 97.0	ARA - 96.0	ARA + 100.0	

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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0511 TRI- LAC- H2S- GLU+ GAS- LYS- IND- ORN- MOT+ CIT- RHA+		
E. AGGLOMERANS	C.FREUNDII	E.COLI
16/1 99.4778	1638/1 0.5132	240245/1 0.0052
J-T - 100.0	J-T + 96.0	J-T + 98.0
KCN - 66.0	KCN + 96.0	KCN - 97.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0513 TRI- LAC- H2S- GLU+ GAS- LYS- IND- ORN- MOT+ CIT+ RHA-		
E.AGGLOMERANS	P.STUARTII	C.FREUNDII
49/1 97.8173	1881/1 1.6272	18018/1 0.1388
J-T - 100.0	J-T + 96.0	J-T + 96.0
ARA + 97.0	ARA - 96.0	ARA + 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0514 TRI- LAC- H2S- GLU+ GAS- LYS- IND- ORN- MOT+ CIT+ RHA+		
E.AGGLOMERANS	C.FREUNDII	E.CLOACAE
8/1 97.6811	182/1 2.2342	4912/1 0.0813
J-T - 100.0	J-T + 96.0	J-T - 73.0
ARG - 100.0	ARG + 52.0	ARG + 92.0
VP + 66.0	VP - 100.0	VP + 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0530 TRI- LAC- H2S- GLU+ GAS- LYS- IND- ORN+ MOT- CIT- RHA-		
Y. ENTEROCOLITICA	S.SONNEI	S.BOYDII
2/1 65.3437	3/1 32.3702	98/1 2.0189
	SER	SER
J-T + 100.0	J-T + 100.0	J-T - 87.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0531 TRI- LAC- H2S- GLU+ GAS- LYS- IND- ORN+ MOT- CIT- RHA+		
S.SONNEI	Y. ENTEROCOLITICA	K.OZAENAE
1/1 99.0592	198/1 0.6033	683/1 0.3078
SER		
ADO - 100.0	ADO - 100.0	ADO + 98.0

POSSIBILIDADE REMOTA DE S. BOYDII - S. ENTERITIDIS

Código	PROVA
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0533 TRI- LAC- H2S- GLU+ GAS- LYS- IND- ORN+ MOT- CIT+ RHA-
 S.LIQUEFACIENS K.OZAENAE S.MARCESCENS
 255/1 82.5339 2176/1 13.7312 5359/1 3.3698
 ADO - 92.0 ADO + 98.0 ADO - 54.0
 ARA + 97.0 ARA + 100.0 ARA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0534 TRI- LAC- H2S- GLU+ GAS- LYS- IND- ORN+ MOT- CIT+ RHA+
 S.LIQUEFACIENS K.OZAENAE E.GERGOVIAE E.CLOACAE
 1341/1 32.5657 1451/1 42.6667 3055/1 16.6084 3605/1 6.2793
 ADO - 92.0 ADO + 98.0 ADO - 100.0 ADO - 78.0
 MAL - 99.0 MAL + 96.0 MAL + 100.0 MAL + 81.0
 VP + 50.0 VP - 100.0 VP + 100.0 VP + 100.0
 ARG - 100.0 ARG - 94.0 ARG - 100.0 ARG + 92.0
 KCN + 92.0 KCN + 88.0 KCN - 100.0 KCN + 98.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0540 TRI- LAC- H2S- GLU+ GAS- LYS- IND- ORN+ MOT+ CIT- RHA-
 S.LIQUEFACIENS S.MARCESCENS M.MORGANII
 301/1 95.7494 10941/1 2.2579 11555/1 1.5254
 ARA + 97.0 ARA - 100.0 ARA - 100.0
 MAN + 100.0 MAN + 100.0 MAN - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0541 TRI- LAC- H2S- GLU+ GAS- LYS- IND- ORN+ MOT+ CIT- RHA+
 S.CHOLERAEE- SUI S.LIQUEFACIENS E.GERGOVIAE C.FREUNDII
 513/1 59.6127 1581/1 21.0799 3055/1 12.6774 5807/1 3.0288
 SER
 MAL - 100.0 MAL - 99.0 MAL + 100.0 MAL - 79.0
 ESC - 100.0 ESC + 95.0 ESC + 94.0 ESC - 98.0
 VP - 100.0 VP + 50.0 VP + 100.0 VP - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0543 TRI- LAC- H2S- GLU+ GAS- LYS- IND- ORN+ MOT+ CIT+ RHA-
 S.LIQUEFACIENS S.MARCESCENS E.CLOACAE
 19/1 92.7831 223/1 6.8434 2822/1 0.3277
 ARA + 97.0 ARA - 100.0 ARA + 99.0
 ARG - 100.0 ARG - 99.0 ARG + 92.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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0544	TRI- LAC- H2S- GLU+ GAS- LYS- IND- ORN+ MOT+ CIT+ RHA+
E.GERGOVIAE	S.LIQUEFACIENS
94/1 49.5815	101/1 39.9471
MAL + 100.0	MAL - 99.0
KCN - 100.0	KCN + 92.0
ARG - 100.0	ARG - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0550	TRI- LAC- H2S- GLU+ GAS- LYS- IND+ ORN- MOT- CIT- RHA-
S.FLEXNERI	S.BOYDII
2/1 42.5089	5/1 25.6985
RAF - 59.0	RAF - 100.0
MAN + 93.0	MAN + 98.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0551	TRI- LAC- H2S- GLU+ GAS- LYS- IND+ ORN- MOT- CIT- RHA+
S.DYSENTERIAE	S.FLEXNERI
11/1 82.5414	38/1 14.2161
MAN - 100.0	MAN + 93.0
RAF - 100.0	RAF - 59.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0553	TRI- LAC- H2S- GLU+ GAS- LYS- IND+ ORN- MOT- CIT+ RHA-
P.STUARTII	E.AGGLOMERANS
117/1 84.7588	1695/1 9.1655
J-T + 96.0	J-T - 100.0
ADO - 96.0	ADO - 97.0
ARA - 96.0	ARA + 97.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0554	TRI- LAC- H2S- GLU+ GAS- LYS- IND+ ORN- MOT- CIT+ RHA+
E.AGGLOMERANS	C.AMALONATICUS
276/1 52.7139	342/1 35.5092
SOR - 83.0	SOR + 98.0
ARA + 97.0	ARA + 99.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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0560	TRI- LAC+ H2S- GLU+ GAS- LYS- IND+ ORN- MOT+ CIT- RHA-
P. STUARTII	E. AGGLOMERANS
252/1 47.8390	425/1 44.5867
J.T. + 96.0	J.T. - 100.0
ADO - 96.0	ADO - 97.0
ARA - 96.0	ARA + 97.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0561	TRI- LAC- H2S- GLU+ GAS- LYS- IND+ ORN- MOT+ CIT- RHA+
E.AGGLOMERANS	C.AMALONATICUS
69/1 89.4256	722/1 7.2973
SOR - 83.0	SOR + 98.0
ARA - 97.0	ARA + 99.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0563	TRI- LAC- H2S- GLU+ GAS- LYS- IND+ ORN- MOT+ CIT+ RHA-
P. STUARTII	P. RETTGERI
19/1 73.7126	147/1 7.3157
ADO - 96.0	ADO + 99.0
INO + 97.0	INO + 93.0
URE + 50.0	URE + 99.0
J-T + 96.0	J-T + 96.0
ARA - 96.0	ARA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0564	TRI- LAC- H2S- GLU+ GAS- LYS- IND+ ORN- MOT+ CIT+ RHA+
E.AGGLOMERANS	C.AMALONATICUS
34/1 47.2853	38/1 36.1095
SOR - 83.0	SOR + 98.0
ARA + 97.0	ARA + 99.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0580	TRI- LAC- H2S- GLU+ GAS- LYS- IND+ ORN+ MOT- CIT- RHA-
Y. ENTEROCOLITICA	S. BOYDII
2/1 98.5757	240/1 1.2440
	SER
MAN + 100.0	MAN + 98.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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0581	TRI- LAC- H2S- GLU+ GAS- LYS- IND+ ORN+ MOT- CIT- RHA+
Y. ENTEROCOLITICA	E. COLI
198/1 96.3867	8794/1 2.1372
	S. BOYDII
	23753/1 1.2163
	SER
CEL + 100.0	CEL - 98.0
	CEL - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0583	TRI- LAC- H2S- GLU+ GAS- LYS- IND+ ORN+ MOT- CIT+ RHA-
S. LIQUEFACIENS	C. DIVERSUS
12516/1 86.0538	98098/1 10.2970
	P. ALCALIFACIENS
	435336/1 1.6650
MAL - 99.0	MAL + 100.0
MAN + 100.0	MAL - 100.0
	MAN - 98.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0584	TRI- LAC- H2S- GLU+ GAS- LYS- IND+ ORN+ MOT- CIT+ RHA+
C. DIVERSUS	S. LIQUEFACIENS
991/1 97.9303	65711/1 1.5749
	C. FREUNDII
	139379/1 0.3917
MAL + 100.0	MAL - 99.0
ADO + 100.0	MAL - 79.0
ESC - 99.0	ADO - 100.0
	ESC + 95.0
	ESC - 98.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0590	TRI- LAC- H2S- GLU+ GAS- LYS- IND+ ORN+ MOT+ CIT- RHA-
M. MORGANII	S. LIQUEFACIENS
117/1 98.1521	E. COLI
	14759/1 1.2699
MAN - 100.0	28298/1 0.5254
ARA - 100.0	MAN + 98.0
KCN + 99.0	ARA + 99.0
	KCN - 97.0
	KCN + 92.0
	KCN - 97.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0591	TRI- LAC- H2S- GLU+ GAS- LYS- IND+ ORN+ MOT+ CIT- RHA+
E. COLI	C. DIVERSUS
5390/1 55.1282	C. FREUNDII
	9702/1 36.2062
MAL - 99.0	52267/1 3.7813
KCN - 97.0	MAL + 100.0
	MAL - 79.0
ADO - 95.0	KCN - 100.0
	KCN + 96.0
	ADO + 100.0
	ADO - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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0593 TRI- LAC- H2S- GLU+ GAS- LYS- IND+ ORN+ MOT+ CIT+ RHA-	S. LIQUEFACIENS C. DIVERSUS	P. ALCALIFACIENS
942/1 85.9162	9702/1 7.8240	18139/1 3.0029
MAL - 99.0	MAL + 100.0	MAL - 100.0
MAN + 100.0	MAN + 100.0	MAN - 98.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0594 TRI- LAC- H2S- GLU+ GAS- LYS- IND+ ORN+ MOT+ CIT+ RHA+	C. DIVERSUS S. LIQUEFACIENS	C. FREUNDII
98/1 97.0020	4946/1 2.0494	5807/1 0.9209
MAL + 100.0	MAL - 99.0	MAL - 79.0
ADO + 100.0	ADO - 92.0	ADO - 100.0
ESC - 99.0	ESC + 95.0	ESC - 98.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0600 TRI- LAC- H2S- GLU+ GAS- LYS+ IND- ORN- MOT- CIT- RHA-	K. OZAENAE S. TYPHI	K. PNEUMONIAE
46/1 98.3062	1551/1 1.6684	243276/1 0.0080
	SER	
VP - 100.0	VP - 100.0	VP + 94.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0601 TRI- LAC- H2S- GLU+ GAS- LYS+ IND- ORN- MOT- CIT- RHA+	K. OZAENAE K. PNEUMONIAE	E. COLI
31/1 99.4321	2457/1 0.5346	80285/1 0.0213
VP - 100.0	VP + 94.0	VP - 100.0
CEL + 98.0	CEL + 99.0	CEL - 98.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0603 TRI- LAC- H2S- GLU+ GAS- LYS+ IND- ORN- MOT- CIT+ RHA-	K. OZAENAE S. MARCESCENS	K. PNEUMONIAE
98/1 98.3578	5359/1 1.0895	7524/1 0.5505
ARA + 100.0	ARA - 100.0	ARA + 99.0
VP - 100.0	VP + 99.0	VP + 94.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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0604	TRI- LAC- H2S- GLU+ GAS- LYS+ IND- ORN- MOT- CIT+ RHA+
K. OZAENAE	K. PNEUMONIAE
65/1 72.9976	76/1 26.9667
VP - 100.0	VP + 94.0
URE - 85.0	URE + 95.0

E. AEROGENES
88005/1 0.0241
VP + 100.0
URE - 95.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0610	TRI- LAC- H2S- GLU+ GAS- LYS+ IND- ORN- MOT+ CIT- RHA-
S. TYPHI	S. MARCESCENS
16/1 99.8340	10941/1 0.1517
SER	
SOR + 100.0	SOR + 99.0

HAFNIA ALVEI
186219/1 0.0073
SOR - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0611	TRI- LAC- H2S- GLU+ GAS- LYS+ IND- ORN- MOT+ CIT- RHA+
HAFNIA ALVEI	E. COLI
9801/1 71.9186	49207/1 16.0870
KCN + 96.0	KCN - 97.0
SOR - 100.0	SOR + 80.0
VP + 84.0	VP - 100.0

S. ENTERITIDIS	E. AEROGENES
98364/1 5.8134	101670/1 6.1809
SER	
KCN - 99.0	KCN + 99.0
SOR + 94.0	SOR + 98.0
VP - 100.0	VP + 100.0

0613	TRI- LAC- H2S- GLU+ GAS- LYS+ IND- ORN- MOT+ CIT+ RHA-
S. MARCESCENS	S. ENTERITIDIS
223/1 99.8928	190465/1 0.0783
ARA - 100.0	ARA + 99.0

E. AEROGENES
757605/1 0.0216
ARA + 100.0

0614	TRI- LAC- H2S- GLU+ GAS- LYS+ IND- ORN- MOT+ CIT+ RHA+
E. AEROGENES	S. ENTERITIDIS
7653/1 61.3248	12157/1 35.1256
SOR + 98.0	SOR + 94.0

HAFNIA ALVEI
153549/1 3.4281
SOR - 100.0

Código	PROVA
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0630	TRI- LAC- H2S- GLU+ GAS- LYS+ IND- ORN+ MOT- CIT- RHA-
K. OZAENAE	S. LIQUEFACIENS S. MARCESCENS
1109/1 61.6227	2251/1 21.4273 2652/1 15.5769
ADO + 98.0	ADO - 92.0 ADO - 54.0
ARA + 100.0	ARA + 97.0 ARA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0631	TRI- LAC- H2S- GLU+ GAS- LYS+ IND- ORN+ MOT- CIT- RHA+
K. OZAENAE	HAFNIA ALVEI S. LIQUEFACIENS
740/1 76.0266	1551/1 18.0689 11818/1 3.3569
ADO + 98.0	ADO - 100.0 ADO - 92.0
SOR + 78.0	SOR - 100.0 SOR + 97.0

POSSIBILIDADE DE S. ENTERITIDIS

0633	TRI- LAC- H2S- GLU+ GAS- LYS+ IND- ORN+ MOT- CIT+ RHA-
S. MARCESCENS	S. LIQUEFACIENS K. OZAENAE
54/1 67.6405	144/1 29.7489 2357/1 2.5698
ARA - 100.0	ARA + 97.0 ARA + 100.0
ADO - 54.0	ADO - 92.0 ADO + 98.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0634	TRI- LAC- H2S- GLU+ GAS- LYS+ IND- ORN+ MOT- CIT+ RHA+
S. LIQUEFACIENS	K. OZAENAE E. GERGOVIAE E. AEROGENES
754/1 41.4028	1572/1 28.1655 1718/1 21.1153 3667/1 5.3641
ADO - 92.0	ADO + 98.0 ADO - 100.0 ADO + 98.0
MAL - 99.0	MAL - 96.0 MAL + 100.0 MAL + 75.0
VP + 50.0	VP - 100.0 VP + 100.0 VP + 100.0
KCN + 92.0	KCN + 88.0 KCN - 100.0 KCN + 99.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0640	TRI- LAC- H2S- GLU+ GAS- LYS+ IND- ORN+ MOT+ CIT- RHA-
S. MARCESCENS	S. LIQUEFACIENS HAFNIA ALVEI
111/1 55.1694	169/1 42.0103 1881/1 2.6731
ARA - 100.0	ARA + 97.0 ARA + 99.0
SOR + 99.0	SOR + 97.0 SOR - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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0641	TRI- LAC- H2S- GLU+ GAS- LYS+ IND- ORN+ MOT+ CIT- RHA+
S. CHOLERAЕ-SUIS	HAFNIA ALVEI S. LIQUEFACIENS
57/1 63.3690	99/1 28.0948 890/1 4.4263
SER	
SOR + 85.0	SOR - 100.0 SOR + 97.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0643	TRI- LAC- H2S- GLU+ GAS- LYS+ IND- ORN+ MOT+ CIT+ RHA-
S. MARCESCENS	S. LIQUEFACIENS S. ENTERITIDIS
2/1 80.3961	11/1 19.5737 5891/1 0.0205
	SER
ARA - 100.0	ARA + 97.0 ARA + 99.0

0644	TRI- LAC- H2S- GLU+ GAS- LYS+ IND- ORN+ MOT+ CIT+ RHA+
E. GERGOVIAE	S. LIQUEFACIENS E. AEROGENES
53/1 50.3100	57/1 40.5340 319/1 4.5457
MAL + 100.0	MAL - 99.0 MAL + 75.0
KCN - 100.0	KCN + 92.0 KCN + 99.0
ADO - 100.0	ADO - 92.0 ADO + 98.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0650	TRI- LAC- H2S- GLU+ GAS- LYS+ IND+ ORN- MOT- CIT- RHA-
E. COLI	K. OXYTOCA M. MORGANII
17562/1 94.2010	243276/1 5.2090 ACIMA DE1000000/1 0.4651
CEL - 98.0	CEL + 99.0 CEL - 100.0
ARA + 99.0	ARA + 99.0 ARA - 100.0
MAN + 98.0	MAN + 100.0 MAN - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0651	TRI- LAC- H2S- GLU+ GAS- LYS+ IND+ ORN- MOT- CIT- RHA+
K. OXYTOCA	E. COLI E. AEROGENES
2457/1 51.0451	3345/1 48.9529 ACIMA DE 1000000/1 0.0011
CEL + 99.0	CEL - 98.0 CEL + 99.0
URE + 95.0	URE - 99.0 URE - 95.0
VP + 94.0	VP - 100.0 VP + 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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0653	TRI- LAC- H2S- GLU+ GAS- LYS+ IND+ ORN- MOT- CIT+ RHA-
K. OXYTOCA	S. MARCESCENS
7524/1 97.4968	530505/1 1.94
ARA + 99.0	ARA - 100.0
CEL + 99.0	CEL - 86.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0654	TRI- LAC- H2S- GLU+ GAS- LYS+ IND+ ORN- MOT- CIT+ RHA+
K. OXYTOCA	E. COLI
76/1 99.9687	331175/1 0.0299
CEL + 99.0	CEL - 98.0
URE + 95.0	URE - 99.0
VP + 94.0	VP - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0660	TRI- LAC- H2S- GLU+ GAS- LYS+ IND+ ORN- MOT+ CIT- RHA-
E. COLI	M. MORGANII
10764/1 95.7272	373602/1 2.1247
ARA + 99.0	ARA - 100.0
MAN + 98.0	MAN - 100.0
KCN - 97.0	KCN + 99.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0661	TRI- LAC- H2S- GLU+ GAS- LYS+ IND+ ORN- MOT+ CIT- RHA+
E. COLI	S. ENTERITIDIS
2050/1 99.9686	ACIMA DE 1000000/1 0.0152
	SER
VP - 100.0	VP - 100.0

0663	TRI- LAC- H2S- GLU+ GAS- LYS+ IND+ ORN- MOT+ CIT+ RHA-
S. MARCESCENS	E. COLI
22104/1 98.0187	ACIMA DE 1000000/1 1.8831
	S. ENTERITIDIS
	SER
ARA - 100.0	ARA + 99.0

Código	PROVA
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0664	TRI- LAC- H2S- GLU+ GAS- LYS+ IND+ ORN- MOT+ CIT+ RHA+
E. COLI	E. AEROGENES
202978/1 74.9333	757605/1 15.9377
	ACIMA DE 1000000/1 9.1288
	SER
VP - 100.0	VP + 100.0
	VP - 100.0

0680	TRI- LAC- H2S- GLU+ GAS- LYS+ IND+ ORN+ MOT- CIT- RHA-
E. COLI	M. MORGANII
9457/1 79.0902	84735/1 6.7998
ARA + 99.0	ARA - 100.0
KCN - 97.0	KCN + 99.0
MAN + 98.0	MAN - 100.0
	S. LIQUEFACIENS
	110300/1 8.5473
	ARA + 97.0
	KCN + 92.0
	MAN + 100.0
	S. MARCESCENS
	262573/1 3.0754
	ARA - 100.0
	KCN + 99.0
	MAN + 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0681	TRI- LAC- H2S- GLU+ GAS- LYS+ IND+ ORN+ MOT- CIT- RHA+
E. COLI	S. LIQUEFACIENS
1801/1 99.5526	579077/1 0.3903
	ACIMA DE 1000000/1 0.0274
	SER
KCN - 97.0	KCN + 92.0
	KCN - 99.0

0683	TRI- LAC- H2S- GLU+ GAS- LYS+ IND+ ORN+ MOT- CIT+ RHA-
S. MARCESCENS	S. LIQUEFACIENS
5359/1 52.7872	7040/1 46.9064
ARA - 100.0	ARA + 97.0
KCN + 99.0	KCN + 92.0
	E. COLI
	936207/1 0.2798
	ARA + 99.0
	KCN - 97.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0684	TRI- LAC- H2S- GLU+ GAS- LYS+ IND+ ORN+ MOT- CIT+ RHA+
S. LIQUEFACIENS	E. COLI
36962/1 79.0585	178325/1 13.0001
KCN + 92.0	KCN - 97.0
ADO - 92.0	ADO - 95.0
VP + 50.0	VP - 100.0
	E. AEROGENES
	363019/1 5.0696
	KCN + 99.0
	ADO + 98.0
	VP + 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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0690	TRI- LAC- H2S- GLU+ GAS- LYS+ IND+ ORN+ MOT+ CIT- RHA-		
E. COLI	S. LIQUEFACIENS	E. TARDA	S. MARCESCENS
5796/1 28.8977	8302/1 25.4300	9801/1 17.9468	10941/1 16.5291
KCN - 97.0	KCN + 92.0	KCN - 100.0	KCN + 99.0
MAN + 98.0	MAN + 100.0	MAN - 100.0	MAN + 100.0
ARA + 99.0	ARA + 97.0	ARA - 89.0	ARA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0691	TRI- LAC- H2S- GLU+ GAS- LYS+ IND+ ORN+ MOT+ CIT- RHA+		
E. COLI	S. LIQUEFACIENS	S. ENTERITIDIS	
1104/1 96.4582	43586/1 3.0796	301176/1 0.2554	
		SER	
KCN - 97.0	KCN + 92.0	KCN - 99.0	

0693	TRI- LAC- H2S- GLU+ GAS- LYS+ IND+ ORN+ MOT+ CIT+ RHA-		
S. MARCESCENS	S. LIQUEFACIENS	E. COLI	
223/1 66.9977	530/1 32.9562	573804/1 0.0241	
ARA - 100.0	ARA + 97.0	ARA + 99.0	
KCN + 99.0	KCN + 92.0	KCN - 97.0	

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0694	TRI- LAC- H2S- GLU+ GAS- LYS+ IND+ ORN+ MOT+ CIT+ RHA+		
S. LIQUEFACIENS	E. AEROGENES	S. ENTERITIDIS	
2782/1 89.1316	31567/1 4.9473	37224/1 3.8176	
		SER	
ADO - 92.0	ADO + 98.0	ADO - 100.0	

0800	TRI- LAC- H2S- GLU+ GAS+ LYS- IND- ORN- MOT- CIT- RHA-		
K. OZAENAE	S. FLEXNERI	E. AGGLOMERANS	
24/1 81.8599	65/1 17.6623	3037/1 0.4628	
	SER		
ADO + 98.0	ADO - 100.0	ADO - 93.0	

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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0801	TRI- LAC- H2S- GLU+ GAS+ LYS- IND- ORN- MOT- CIT- RHA+
K. OZAENAE	E. AGGLOMERANS S. FLEXNERI
16/1 96.6409	494/1 2.2378 1229/1 0.7316
	SER
ADO + 98.0	ADO - 93.0 ADO - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0803	TRI- LAC- H2S- GLU+ GAS+ LYS- IND- ORN- MOT- CIT+ RHA-
K. OZAENAE	E. AGGLOMERANS E. CLOACAE
51/1 96.9906	1496/1 2.3661 5135/1 0.3523
ADO + 98.0	ADO - 93.0 ADO - 78.0
VP - 100.0	VP + 59.0 VP + 100.0
ARG - 94.0	ARG - 100.0 ARG + 92.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0804	TRI- LAC- H2S- GLU+ GAS+ LYS- IND- ORN- MOT- CIT+ RHA+
K. OZAENAE	K. PNEUMONIAE E. AGGLOMERANS
34/1 77.3055	102/1 11.0065 243/1 7.7231
VP - 100.0	VP + 94.0 VP + 59.0
ADO + 98.0	ADO + 89.0 ADO - 93.0
J-T - 60.0	J-T + 94.0 J-T - 90.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0810	TRI- LAC- H2S- GLU+ GAS+ LYS- IND- ORN- MOT+ CIT- RHA-
E.AGGLOMERANS	C.FREUNDII E.CLOACAE
375/1 97.3593	16038/1 1.1856 44204/1 0.4226
J-T - 90.0	J-T + 96.0 J-T - 73.0
ARG - 100.0	ARG + 52.0 ARG + 92.0
VP + 59.0	VP - 100.0 VP + 100.0
	ACIMA DE 1000000/1 0.3633

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0811	TRI- LAC- H2S- GLU+ GAS+ LYS- IND- ORN- MOT+ CIT- RHA+
E.AGGLOMERANS	C.FREUNDII E.CLOACAE
61/1 82.6524	162/1 16.2218 4912/1 0.5256
J-T - 90.0	J-T + 96.0 J-T - 73.0
ARG - 100.0	ARG + 52.0 ARG + 92.0
VP + 59.0	VP - 100.0 VP + 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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0813	TRI- LAC- H2S- GLU+ GAS+ LYS- IND- ORN- MOT+ CIT+ RHA-
E. AGGLOMERANS	E. CLOACAE
185/1 76.1464	447/1 16.1171
ARG - 100.0	ARG + 92.0
J-T - 90.0	J-T - 73.0
VP + 59.0	VP + 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0814	TRI- LAC- H2S- GLU+ GAS+ LYS- IND- ORN- MOT+ CIT+ RHA+
C. FREUNDII	E. AGGLOMERANS
18/1 39.8498	30/1 45.8035
J-T + 96.0	J-T - 90.0
VP - 100.0	VP + 59.0
ARG + 52.0	ARG - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0830	TRI- LAC- H2S- GLU+ GAS+ LYS- IND- ORN+ MOT- CIT- RHA+
K. OZAENAE	S. LIQUEFACIENS
576/1 75.8587	1480/1 20.8292
ADO + 98.0	ADO - 92.0
ARA + 100.0	ARA + 97.0
MAN + 100.0	MAN + 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0831	TRI- LAC- H2S- GLU+ GAS+ LYS- IND- ORN+ MOT- CIT- RHA+
K. OZAENAE	HAFNIA ALVEI
384/1 78.8932	1551/1 9.7357
ADO + 98.0	ADO - 100.0
VP - 100.0	VP + 84.0
SOR + 78.0	SOR - 100.0
RAF + 90.0	RAF - 96.0
KCN + 88.0	KCN + 96.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0833	TRI- LAC- H2S- GLU+ GAS+ LYS- IND- ORN+ MOT- CIT+ RHA-
S. LIQUEFACIENS	E. CLOACAE
94/1 78.2167	328/1 11.6876
ARG - 100.0	ARG + 92.0
ADO - 92.0	ADO - 78.0
VP + 50.0	VP + 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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0834	TRI- LAC- H2S- GLU+ GAS+ LYS- IND- ORN+ MOT- CIT+ RHA+		
E. CLOACAE	E. GERGOVIAE	S. LIQUEFACIENS	K. OZAENAE
36/1 60.2614	230/1 21.3896	496/1 8.5351	816/1 7.3528
KCN + 98.0	KCN - 100.0	KCN + 92.0	KCN + 88.0
ARG + 92.0	ARG - 100.0	ARG - 100.0	ARG - 94.0
MAL + 81.0	MAL + 100.0	MAL - 99.0	MAL - 96.0
VP + 100.0	VP + 100.0	VP + 50.0	VP - 100.0
ADO - 78.0	ADO - 100.0	ADO - 92.0	ADO + 98.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0840	TRI- LAC- H2S- GLU+ GAS+ LYS- IND- ORN+ MOT+ CIT- RHA-
S. LIQUEFACIENS	HAFNIA ALVEI
111/1 88.2239	1881/1 3.6912
SOR + 97.0	SOR - 100.0
MAN + 100.0	MAN + 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0841	TRI- LAC- H2S- GLU+ GAS+ LYS- IND- ORN+ MOT+ CIT- RHA+
S. ENT. BIO. PARA A	S. CHOLERAЕ-SUIS
1/1 93.9316	27/1 4.0561
SER	SER
ARA + 100.0	ARA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0843	TRI- LAC- H2S- GLU+ GAS+ LYS- IND- ORN+ MOT+ CIT+ RHA-
S. LIQUEFACIENS	E. CLOACAE
7/1 85.9290	29/1 11.1142
ARG - 100.0	ARG + 92.0
ARA + 97.0	ARA + 99.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0844	TRI- LAC- H2S- GLU+ GAS+ LYS- IND- ORN+ MOT+ CIT+ RHA+
E. CLOACAE	E. GERGOVIAE
3/1 44.7880	7/1 44.6970
KCN + 98.0	KCN - 100.0
ARG + 92.0	ARG - 100.0
MAL + 81.0	MAL + 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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0850 TRI- LAC- H2S- GLU+ GAS+ LYS- IND+ ORN- MOT- CIT- RHA-
 S. FLEXNERI M. MORGANII E. COLI
 65/1 97.2018 4505/1 1.0349 7456/1 0.8117
 SER
 ARA + 63.0 ARA - 100.0 ARA + 99.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0851 TRI- LAC- H2S- GLU+ GAS+ LYS- IND+ ORN- MOT- CIT- RHA+ C. AMALONATICUS 342/1 56.8782 SER KCN + 98.0 SOR + 98.0 CEL + 95.0	S. FLEXNERI 1229/1 15.1191 SER KCN - 100.0 SOR - 71.0 CEL - 100.0	E. COLI 1420/1 12.5938 KCN - 97.0 SOR + 80.0 CEL - 98.0	E. AGGLOMERANS 2108/1 10.8474 KCN + 64.0 SOR - 76.0 CEL + 94.0
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POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0853 TRI- LAC- H2S- GLU+ GAS+ LYS- IND+ ORN- MOT- CIT+ RHA- P. ALCALIFACIENS 776/1 54.1274 ARA - 99.0 MLT - 99.0 SOR - 99.0 ESC - 100.0 RAF - 99.0 J-T + 100.0	C. AMOLONATICUS 1782/1 30.2193 ARA + 99.0 MLT + 98.0 SOR + 98.0 ESC + 50.0 RAF - 100.0 J-T + 71.0	E. AGGLOMERANS 6377/1 9.9251 ARA + 98.0 MLT + 100.0 SOR - 76.0 ESC + 76.0 RAF - 75.0 J-T - 90.0	K. OXYTOCA 10137/1 3.7416 ARA + 99.0 MLT + 50.0 SOR + 99.0 ESC + 99.0 RAF + 99.0 J-T + 94.0
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POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0854 TRI- LAC- H2S- GLU+ GAS+ LYS- IND+ ORN- MOT- CIT+ RHA+ C. AMALONATICUS 18/1 87.0334 RAF - 100.0 SOR + 98.0 J-T + 71.0	K. OXYTOCA 102/1 10.7761 RAF + 99.0 SOR + 99.0 J-T + 94.0	E. AGGLOMERANS 1038/1 1.7736 RAF - 75.0 SOR - 76.0 J-T - 90.0
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POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0860 TRI- LAC- H2S- GLU+ GAS+ LYS- IND+ ORN- MOT+ CIT- RHA- M. MORGANII 614/1 40.1281 URE + 98.0 MAN - 100.0 MLT - 100.0 ARA - 100.0 SOR - 100.0	P. ALCALIFACIENS 1584/1 17.1337 URE - 100.0 MAN - 98.0 MLT - 99.0 ARA - 99.0 SOR - 99.0	E. AGGLOMERANS 1600/1 25.5620 URE - 72.0 MAN + 100.0 MLT + 100.0 ARA + 98.0 SOR - 76.0	C. AMALONATICUS 3762/1 9.2511 URE + 70.0 MAN + 99.0 MLT + 98.0 ARA + 99.0 SOR + 98.0
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POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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0861 TRI- LAC- H2S- GLU+ GAS+ LYS- IND+ ORN- MOT+ CIT- RHA+	C. AMALONATICUS E. AGGLOMERANS	E. COLI
38/1 81.2964	260/1 13.9382	870/1 3.2632
SOR + 98.0	SOR - 76.0	SOR + 80.0
KCN + 98.0	KCN + 64.0	KCN - 97.0
CEL + 95.0	CEL + 94.0	CEL - 98.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0863 TRI- LAC- H2S- GLU+ GAS+ LYS- IND+ ORN- MOT+ CIT+ RHA-	P. ALCALIFACIENS C. AMALONATICUS	E. AGGLOMERANS
32/1 77.2220	198/1 16.1673	788/1 4.7736
ARA - 99.0	ARA + 99.0	ARA + 98.0
MLT - 99.0	MLT + 98.0	MLT + 100.0
SOR - 99.0	SOR + 98.0	SOR - 76.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0864 TRI- LAC- H2S- GLU+ GAS+ LYS- IND+ ORN- MOT+ CIT+ RHA+	C. AMALONATICUS E. AGGLOMERANS	C. FREUNDII
2/1 97.1729	128/1 1.7802	162/1 0.7336
SOR + 98.0	SOR - 76.0	SOR + 98.0
ESC + 50.0	ESC + 76.0	ESC - 98.0
J-T + 71.0	J-T - 90.0	J-T + 96.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0880 TRI- LAC- H2S- GLU+ GAS+ LYS- IND+ ORN+ MOT- CIT- RHA-	M. MORGANII E. COLI	S. LIQUEFACIENS
139/1 95.2944	4015/1 4.2929	72526/1 0.2995
ARA - 100.0	ARA + 99.0	ARA + 97.0
MAN - 100.0	MAN + 98.0	MAN + 100.0
KCN + 99.0	KCN - 97.0	KCN 92.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0881 TRI- LAC- H2S- GLU+ GAS+ LYS- IND+ ORN+ MOT- CIT- RHA+	E. COLI C. DIVERSUS	C. FREUNDII
765/1 68.5679	2002/1 30.9626	124063/1 0.2811
MAL - 99.0	MAL + 100.0	MAL - 79.0
KCN - 97.0	KCN - 100.0	KCN + 96.0
ADO - 95.0	ADO + 100.0	ADO - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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0883	TRI- LAC- H2S- GLU+ GAS+ LYS- IND+ ORN+ MOT- CIT+ RHA-
C.DIVERSUS	S. LIQUEFACIENS
2002/1 67.1319	4629/1 30.9563
MAL + 100.0	MAL - 99.0
MAN + 100.0	MAN + 100.0

P. ALCALIFACIENS
76824/1 1.2553
MAL - 100.0
MAN - 98.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0884	TRI- LAC- H2S- GLU+ GAS+ LYS- IND+ ORN+ MOT- CIT+ RHA+
C. DIVERSUS	C. FREUNDII
20/1 99.8020	13785/1 0.0823
ADO + 100.0	ADO - 100.0
MAL + 100.0	MAL - 79.0
ESC - 99.0	ESC - 98.0

S. LIQUEFACIENS
24304/1 0.0885
ADO - 92.0
MAL - 99.0
ESC + 95.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0890	TRI- LAC- H2S- GLU+ GAS+ LYS- IND+ ORN+ MOT+ CIT- RHA-
M. MORGANII	E. COLI
19/1 98.2779	2461/1 0.9850
ARA - 100.0	ARA + 99.0
MAN - 100.0	MAN + 98.0
KCN + 99.0	KCN - 97.0

S. LIQUEFACIENS
5459/1 0.5596
ARA + 97.0
MAN + 100.0
KCN + 92.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0891	TRI- LAC- H2S- GLU+ GAS+ LYS- IND+ ORN+ MOT+ CIT- RHA+
C. DIVERSUS	E. COLI
198/1 72.1004	469/1 25.7650
MAL + 100.0	MAL - 99.0
ADO + 100.0	ADO - 95.0
KCN - 100.0	KCN - 97.0

C.FREUNDII
5169/1 1.5538
MAL - 79.0
ADO - 100.0
KCN + 96.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0893	TRI- LAC- H2S- GLU+ GAS+ LYS- IND+ ORN+ MOT+ CIT+ RHA-
C. DIVERSUS	S. LIQUEFACIENS
198/1 60.1098	348/1 36.4209
MAL + 100.0	MAL - 99.0
MAN + 100.0	MAN + 100.0

P. ALCALIFACIENS
3201/1 2.6680
MAL - 100.0
MAN - 98.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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0894	TRI- LAC- H2S- GLU+ GAS+ LYS- IND+ ORN+ MOT+ CIT+ RHA+
C. DIVERSUS	C. FREUNDII
2/1 99.6783	574/1 0.1952
ADO + 100.0	ADO - 100.0
MAL + 100.0	MAL - 79.0
ESC - 99.0	ESC - 98.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0900	TRI- LAC- H2S- GLU+ GAS+ LYS+ IND- ORN- MOT- CIT- RHA-
K. OZAENAE	K. PNEUMONIAE
26/1 99.7692	10137/1 0.1097
VP - 100.0	VP + 94.0
ADO + 98.0	ADO + 89.0
SOR + 78.0	SOR + 99.0

POSSIBILIDADE REMOTA DE S.TYPHI - S. ENTERITIDIS

0901	TRI- LAC- H2S- GLU+ GAS+ LYS+ IND- ORN- MOT- CIT- RHA+
K. OZAENAE	K. PNEUMONIAE
17/1 92.6087	102/1 6.7219
VP - 100.0	VP + 94.0
ADO + 98.0	ADO + 89.0
SOR + 78.0	SOR + 99.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0903	TRI- LAC- H2S- GLU+ GAS+ LYS+ IND- ORN- MOT- CIT+ RHA-
K. OZAENAE	K. PNEUMONIAE
55/1 92.3441	314/1 6.9778
VP - 100.0	VP + 94.0
ARA + 100.0	ARA + 99.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0904	TRI- LAC- H2S- GLU+ GAS+ LYS+ IND- ORN- MOT- CIT+ RHA+
K. PNEUMONIAE	K. OZAENAE
3/1 83.1985	37/1 16.6825
VP + 94.0	VP - 100.0
URE + 95.0	URE - 85.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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0910	TRI- LAC- H2S- GLU+ GAS+ LYS+ IND- ORN- MOT+ CIT- RHA-
S. TYPHI	HAFNIA ALVEI S. MARCESCENS
507/1 75.7375	1881/1 17.8504 9702/1 4.1962
SER	
SOR + 100.0	SOR - 100.0 SOR + 99.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0911	TRI- LAC- H2S- GLU+ GAS+ LYS+ IND- ORN- MOT+ CIT- RHA+
HAFNIA ALVEI	S. ENTERITIDIS E. AEROGENES
99/1 93.7721	4098/1 1.8375 4236/1 1.9537
SER	
SOR - 100.0	SOR + 94.0 SOR + 98.0

0913	TRI- LAC- H2S- GLU+ GAS+ LYS+ IND- ORN- MOT+ CIT+ RHA-
S. MARCECENS	S. ENTERITIDIS HAFNIA ALVEI
198/1 97.3777	7936/1 1.6255 29469/1 0.5396
SER	
SOR + 99.0	SOR + 94.0 SOR - 100.0

0914	TRI- LAC- H2S- GLU+ GAS+ LYS+ IND- ORN- MOT+ CIT+ RHA+
E. AEROGENES	S. ENTERITIDIS HAFNIA ALVEI
319/1 55.4225	507/1 31.7448 1551/1 12.7801
SER	
SOR + 98.0	SOR + 94.0 SOR - 100.0

0930	TRI- LAC- H2S- GLU+ GAS+ LYS+ IND- ORN+ MOT- CIT- RHA-
HAFNIA ALVEI	K. OZONEAE S. LIQUEFACIENS S. MARCESCENS
298/1 37.8223	624/1 36.1981 833/1 19.1423 2352/1 5.8040
ADO - 100.0	ADO + 98.0 ADO - 92.0 ADO - 54.0
SOR - 100.0	SOR + 78.0 SOR + 97.0 SOR + 99.0
ARA + 99.0	ARA + 100.0 ARA + 97.0 ARA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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0931	TRI- LAC- H2S- GLU+ GAS+ LYS+ IND- ORN+ MOT- CIT- RHA+
HAFNIA ALVEI	K. OZAENAE
16/1 90.5179	416/1 6.8392
	S. ENTERITIDIS
	1986/1 0.5793
	SER
ADO - 100.0	ADO + 98.0
	ADO - 100.0

0933	TRI- LAC- H2S- GLU+ GAS+ LYS+ IND- ORN+ MOT- CIT+ RHA-
S. MARCESCENS	S. LIQUEFACIENS
48/1 46.8693	53/1 49.4236
	1326/1 2.8073
ARA - 100.0	ARA + 97.0
ADO - 54.0	ADO - 92.0
	ADO + 98.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0934	TRI- LAC- H2S- GLU+ GAS+ LYS+ IND- ORN+ MOT- CIT+ RHA+
E. GERGOVIAE	E. AEROGENES
129/1 38.2113	153/1 17.5355
	HAFNIA ALVEI
	245/1 12.2436
	S. ENTERITIDIS
	245/1 9.9326
	SER
KCN - 100.0	KCN + 99.0
RAF + 100.0	RAF + 97.0
SOR - 100.0	SOR + 98.0
	KCN + 96.0
	RAF - 96.0
	SOR - 100.0
	KCN - 99.0
	RAF - 97.0
	SOR + 94.0

0940	TRI- LAC- H2S- GLU+ GAS+ LYS+ IND- ORN+ MOT+ CIT- RHA-
HAFNIA ALVEI	S. LIQUEFACIENS
19/1 59.6216	63/1 25.5892
	98/1 14.0158
SOR - 100.0	SOR + 97.0
ARA + 99.0	SOR + 99.0
	ARA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0941	TRI- LAC- H2S- GLU+ GAS+ LYS+ IND- ORN+ MOT+ CIT- RHA+
HAFNIA ALVEI	S. CHOLERAЕ-SUIS
1/1 68.4023	3/1 29.6101
	S. ENTERITIDIS
	127/1 0.4377
	SER
ARA + 99.0	SER
	ARA - 100.0
	ARA + 99.0

Código	PROVA
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0943	TRI- LAC- H2S-	GLU+ GAS+ LYS+ IND- ORN+ MOT+ CIT+ RHA-
S. MARCESCENS		S. LIQUEFACIENS
2/1 62.6513		4/1 36.5720
		S. ENTERITIDIS
		245/1 0.3415
		SER
ARA - 100.0		ARA + 97.0
		ARA + 99.0

0944	TRI- LAC- H2S-	GLU+ GAS+ LYS+ IND- ORN+ MOT+ CIT+ RHA+
E. GERGOVIAE		E. AEROGENES
4/1 61.8688		13/1 10.0982
		HAFNIA ALVEI
		16/1 9.6054
		S. ENTERITIDIS
		16/1 7.7924
		SER
KCN - 100.0		KCN + 99.0
RAF + 100.0		RAF - 96.0
SOR - 100.0		SOR - 100.0
		SOR + 94.0

0950	TRI- LAC- H2S-	GLU+ GAS+ LYS+ IND+ ORN- MOT- CIT- RHA-
E. COLI		K. OXYTOCA
1527/1 89.0324		10137/1 10.2745
CEL - 98.0		E. TARDA
MAN + 98.0		316899/1 0.4505
		CEL - 100.0
		MAN - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0951	TRI- LAC- H2S-	GLU+ GAS+ LYS+ IND+ ORN- MOT- CIT- RHA+
K. OXYTOCA		E. COLI
102/1 68.5135		291/1 31.4838
CEL + 99.0		E. AEROGENES
URE + 95.0		ACIMA DE 1000000/1 0.0015
VP + 94.0		CEL + 99.0
		URE - 95.0
		VP + 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0953	TRI- LAC- H2S-	GLU+ GAS+ LYS+ IND+ ORN- MOT- CIT+ RHA-
K. OXYTOCA		E. COLI
314/1 99.6334		151189/1 0.2697
CEL + 99.0		S. MARCESCENS
ARA + 99.0		470448/1 0.0935
		CEL - 86.0
		ARA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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0954	TRI- LAC- H2S- GLU+ GAS+ LYS+ IND+ ORN- MOT- CIT+ RHA+
K. OXYTOCA	E. COLI
3/1 99.9843	28798/1 0.0143
CEL + 99.0	CEL - 98.0
URE + 95.0	URE - 99.0
VP + 94.0	VP - 100.0

E. AEROGENES
363019/1 0.0009
CEL + 99.0
URE - 95.0
VP + 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0960	TRI- LAC- H2S- GLU+ GAS+ LYS+ IND+ ORN- MOT+ CIT- RHA-
E. COLI	E. TARDA
936/1 89.8209	9801/1 9.0084
MAN + 98.0	MAN - 100.0
ARA + 99.0	ARA - 89.0
KCN - 97.0	KCN - 100.0

M. MORGANII
60819/1 1.0649
MAN - 100.0
ARA - 100.0
KCN + 99.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0961	TRI- LAC- H2S- GLU+ GAS+ LYS+ IND+ ORN- MOT+ CIT- RHA+
E. COLI	S. ENTERITIDIS
178/1 99.9345	405751/1 0.0317
	SER
VP - 100.0	VP - 100.0

E. AEROGENES
419388/1 0.0337
VP + 100.0

0963	TRI- LAC- H2S- GLU+ GAS+ LYS+ IND+ ORN- MOT+ CIT+ RHA-
S. MARCESCENS	E. COLI
19602/1 82.1537	92664/1 16.0960
ARA - 100.0	ARA + 99.0

S. ENTERITIDIS
785668/1 1.3713
SER
ARA + 99.0

0964	TRI- LAC- H2S- GLU+ GAS+ LYS+ IND+ ORN- MOT+ CIT+ RHA+
E. COLI	E. AEROGENES
17650/1 58.8884	31567/1 26.1394
VP - 100.0	VP + 100.0

S. ENTERITIDIS
50149/1 14.9721
SER
VP - 100.0

Código	PROVA
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0980	TRI- LAC- H2S- GLU+ GAS+ LYS+ IND+ ORN+ MOT- CIT- RHA-
E. COLI	E. TARDA
822/1 74.3407	3201/1 20.0560
MAN + 98.0	MAN - 100.0
ARA + 99.0	ARA - 89.0
KCN - 97.0	KCN - 100.0

M. MORGANII
13794/1 3.4140
MAN - 100.0
ARA - 100.0
KCN + 99.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0981	TRI- LAC- H2S- GLU+ GAS+ LYS+ IND+ ORN+ MOT- CIT- RHA+
E. COLI	S. ENTERITIDIS
157/1 99.7888	196601/1 0.0574
	SER
VP - 100.0	VP - 100.0

E. AEROGENES
200957/1 0.0617
VP + 100.0

0983	TRI- LAC- H2S- GLU+ GAS+ LYS+ IND+ ORN+ MOT- CIT+ RHA-
S. LIQUEFACIENS	S. MARCESCENS
2604/1 66.6773	4752/1 31.2963
ARA + 97.0	ARA - 100.0
KCN + 92.0	KCN + 99.0

E. COLI
81409/1 1.6919
ARA + 99.0
KCN - 97.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

0984	TRI- LAC- H2S- GLU+ GAS+ LYS+ IND+ ORN+ MOT- CIT+ RHA+
S. LIQUEFACIENS	E. AEROGENES
13671/1 38.5941	15126/1 21.9686
ADO - 92.0	ADO + 98.0
KCN + 92.0	KCN + 99.0
VP + 50.0	VP + 100.0

E. COLI
15507/1 26.9935
ADO - 95.0
KCN - 97.0
VP - 100.0

S. ENTERITIDIS
24299/1 12.4437
SER
ADO - 100.0
KCN - 99.0
VP - 100.0

0990	TRI- LAC- H2S- GLU+ GAS+ LYS+ IND+ ORN+ MOT+ CIT- RHA-
E. TARDA	E. COLI
99/1 78.4159	504/1 14.6670
MAN - 100.0	MAN + 98.0
KCN - 100.0	KCN - 97.0
ARA - 89.0	ARA + 99.0

M. MORGANII
1881/1 3.0275
MAN - 100.0
KCN + 99.0
ARA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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0991	TRI- LAC- H2S-	GLU+ GAS+ LYS+ IND+ ORN+ MOT+ CIT- RHA+
E. COLI		S. ENTERITIDIS
96/1 98.2465		12549/1 0.5429
		SER
KCN - 97.0		KCN - 99.0

S. LIQUEFACIENS

16121/1 0.7374

KCN + 92.0

0993	TRI- LAC- H2S-	GLU+ GAS+ LYS+ IND+ ORN+ MOT+ CIT+ RHA-
S. LIQUEFACIENS		S. MARCENSSENS
196/1 53.8262		198/1 45.6389
		SER
ARA + 97.0		ARA - 100.0

S. ENTERITIDIS

24299/1 0.2488

ARA + 99.0

0994	TRI- LAC- H2S-	GLU+ GAS+ LYS+ IND+ ORN+ MOT+ CIT+ RHA+
S. LIQUEFACIENS		E. AEROGENES
1029/1 47.9970		1315/1 23.6488
		SER
ADO - 92.0		ADO + 98.0
ESC + 95.0		ESC + 98.0
VP + 50.0		VP + 100.0

S. ENTERITIDIS

1551/1 18.2488

ADO - 100.0

ESC - 100.0

VP - 100.0

A. HINSHAWII

8778/1 5.9826

ADO - 100.0

ESC - 100.0

VP - 100.0

1500	TRI- LAC- H2S+	GLU+ GAS- LYS- IND- ORN- MOT- CIT- RHA-
C. FREUNDII		P. MIRABILIS
432432/1 92.0955		ACIMA DE 1000000/1 4.8958
		SER
ARA + 100.0		ARA - 100.0

S. ENTERITIDIS

ACIMA DE 1000000/1 1.4772

ARA + 99.0

1501	TRI- LAC- H2S+	GLU+ GAS- LYS- IND- ORN- MOT- CIT- RHA+
C. FREUNDII		S. ENTERITIDIS
4368/1 99.6580		ACIMA DE 1000000/1 0.2529
		SER
KCN + 96.0		KCN - 99.0

E. COLI

ACIMA DE 100000/1 0.0878

KCN - 97.0

Código	PROVA
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1503	TRI- LAC- H2S+	GLU+ GAS- LYS- IND- ORN- MOT- CIT+ RHA-	
C. FREUNDII		S. ENTERITIDIS	P. MIRABILIS
48048/1 97.7575		ACIMA DE 1000000/1 1.4096	ACIMA DE 1000000/1 0.8309
		SER	
ARA + 100.0		ARA + 99.0	ARA - 100.0

1504	TRI- LAC- H2S+	GLU+ GAS- LYS- IND- ORN- MOT- CIT+ RHA+	
C. FREUNDII		S. ENTERITIDIS	P. MIRABILIS
485/1 99.7720		230989/1 0.2276	ACIMA DE 1000000/1 0.0001
		SER	
ARA + 100.0		ARA + 99.0	ARA - 100.0

1510	TRI- LAC- H2S+	GLU+ GAS- LYS- IND- ORN- MOT+ CIT- RHA-	
C. FREUNDII		P. MIRABILIS	S. ENTERITIDIS
18018/1 94.9049		676986/1 3.9940	ACIMA DE 1000000/1 0.9937
		SER	
ARA + 100.0		ARA - 100.0	ARA + 99.0

1511	TRI- LAC- H2S+	GLU+ GAS- LYS- IND- ORN- MOT+ CIT- RHA+	
C. FREUNDII		S. ENTERITIDIS	E. COLI
182/1 99.8277		119292/1 0.1654	ACIMA DE 1000000/1 0.0059
		SER	
KCN + 96.0		KCN - 99.0	KCN - 97.0

1513	TRI- LAC- H2S+	GLU+ GAS- LYS- IND- ORN- MOT+ CIT+ RHA-	
C. FREUNDII		S. ENTERITIDIS	P. MIRABILIS
2002/1 98.4113		230989/1 0.9263	470448/1 0.6622
		SER	
ARA + 100.0		ARA + 99.0	ARA - 100.0

Código	PROVA
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1514	TRI- LAC- H2S+ GLU+ GAS- LYS- IND- ORN- MOT+ CIT+ RHA+
C. FREUNDII	S. ENTERITIDIS
20/1 99.8511	14744/1 0.1487
	ACIMA DE 1000000/1 0.0001
	SER
ARA + 100.0	ARA + 99.0
	ARA - 100.0

1530	TRI- LAC- H2S+ GLU+ GAS- LYS- IND- ORN+ MOT- CIT- RHA-
P. MIRABILIS	S. ENTERITIDIS
129927/1 86.3552	905556/1 8.5099
	ACIMA DE 1000000/1 4.6280
	SER
ARA -100.0	ARA + 99.0
	ARA + 100.0

1531	TRI- LAC- H2S+ GLU+ GAS- LYS- IND- ORN+ MOT- CIT- RHA+
C. FREUNDII	S. ENTERITIDIS
15487/1 76.8852	57801/1 22.3726
	ACIMA DE 1000000/1 0.4464
	SER
KCN + 96.0	KCN - 99.0
	KCN - 97.0

1533	TRI- LAC- H2S+ GLU+ GAS- LYS- IND- ORN+ MOT- CIT+ RHA-
P. MIRABILIS	S. ENTERITIDIS
90288/1 52.9296	111923/1 29.3270
	170352/1 17.7410
	SER
ARA - 100.0	ARA + 99.0
	ARA + 100.0

1534	TRI- LAC- H2S+ GLU+ GAS- LYS- IND- ORN+ MOT- CIT+ RHA+
C. FREUNDII	S. ENTERITIDIS
1721/1 79.2256	7144/1 20.7250
	ACIMA DE 1000000/1 0.0487
	SER
ARA + 100.0	ARA + 99.0
	ARA - 100.0

Código	PROVA
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1540	TRI- LAC- H2S+	GLU+ GAS- LYS- IND- ORN+ MOT+ CIT- RHA-
P. MIRABILIS		S. ENTERITIDIS
6838/1 86.9741		57801/1 7.0672
		63882/1 5.8878
		SER
ARA - 100.0		ARA + 99.0
		ARA + 100.0

1541	TRI- LAC- H2S+	GLU+ GAS- LYS- IND- ORN+ MOT+ CIT- RHA+
S. CHOLERAЕ-SUIS		C. FREUNDII
342/1 73.3098		645/1 22.3485
		3689/1 4.2451
		SER
ARA - 100.0		ARA + 100.0
		ARA + 99.0

1543	TRI- LAC- H2S+	GLU+ GAS- LYS- IND- ORN+ MOT+ CIT+ RHA-
P. MIRABILIS		S. ENTERITIDIS
4752/1 52.9877		7098/1 22.4343
		7144/1 24.2084
		SER
ARA - 100.0		ARA + 100.0
		ARA + 99.0

1544	TRI- LAC- H2S+	GLU+ GAS- LYS- IND- ORN+ MOT+ CIT+ RHA+
C. FREUNDII		S. ENTERITIDIS
72/1 85.1491		456/1 14.5403
		45738/1 0.2689
		SER
J-T + 96.0		J-T + 85.0
		J-T - 94.0

1550	TRI- LAC- H2S+	GLU+ GAS- LYS- IND+ ORN- MOT- CIT- RHA-
E. COLI		C. FREUNDII
ACIMADE 1000000/1 78.0305		ACIMADE 1000000/1 21.7256
KCN - 97.0		ACIMADE 1000000/1 0.2121
		KCN + 96.0
ARA + 99.0		KCN + 99.0
		ARA + 100.0
		ARA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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1551	TRI- LAC- H2S+	GLU+ GAS- LYS- IND+ ORN- MOT- CIT- RHA+
C. FREUNDII	E. COLI	S. ENTERITIDIS
39312/1 83.9843	310317/1 15.9960	ACIMA DE 1000000/1 0.0193
		SER
KCN + 96.0	KCN - 97.0	KCN - 99.0

1553	TRI- LAC- H2S+	GLU+ GAS- LYS- IND+ ORN- MOT- CIT+ RHA-
C. FREUNDII	E. COLI	S. ENTERITIDIS
432432/1 99.3144	ACIMA DE 1000000/1 0.4003	ACIMADE 1000000/1 0.1301
		SER
KCN + 96.0	KCN - 97.0	KCN - 99.0

1554	TRI- LAC- H2S+	GLU+ GAS- LYS- IND+ ORN- MOT- CIT+ RHA+
C. FREUNDII	S. ENTERITIDIS	E. COLI
4368/1 99.9578	ACIMA DE 1000000/1 0.0207	ACIMA DE 1000000/1 0.0213
	SER	
KCN + 96.0	KCN - 99.0	KCN - 97.0

1560	TRI- LAC- H2S+	GLU+ GAS- LYS- IND+ ORN- MOT+ CIT- RHA-
C. FREUNDII	E. COLI	P. MIRABILIS
162162/1 79.8180	998519/1 19.4889	ACIMA DE 1000000/1 0.6169
KCN + 96.0	KCN - 97.0	KCN + 99.0
ARA + 100.0	ARA + 99.0	ARA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

1561	TRI- LAC- H2S+	GLU+ GAS- LYS- IND+ ORN- MOT+ CIT- RHA+
C. FREUNDII	E. COLI	S. ENTERITIDIS
1638/1 98.7068	190194/1 1.2780	ACIMA DE 1000000/1 0.0148
		SER
KCN + 96.0	KCN - 97.0	KCN - 99.0

Código	PROVA
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1563	TRI- LAC- H2S+	GLU+ GAS- LYS- IND+ ORN- MOT+ CIT+ RHA-
C. FREUNDII		S. ENTERITIDIS P. MIRABILIS
18018/1 99.7639		ACIMA DE 1000000/1 0.0853 ACIMA DE 1000000/1 0.1233
		SER
ARA + 100.0	ARA + 99.0	ARA - 100.0

1564	TRI- LAC- H2S+	GLU+ GAS- LYS- IND+ ORN- MOT+ CIT+ RHA+
C. FREUNDII		S. ENTERITIDIS E. COLI
182/1 99.9849		ACIMA DE 1000000/1 0.0135 ACIMA DE 1000000/1 0.0014
		SER
KCN + 96.0	KCN - 99.0	KCN - 97.0

1580	TRI- LAC- H2S+	GLU+ GAS- LYS- IND+ ORN+ MOT- CIT- RHA-
E. COLI		P. MIRABILIS C. FREUNDII
877242/1 83.7328		ACIMADE 1000000/1 12.1346 ACIMA DE 1000000/1 3.5406
ARA + 99.0	ARA - 100.0	ARA + 100.0
KCN - 97.0	KCN + 99.0	KCN + 96.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

1581	TRI- LAC- H2S+	GLU+ GAS- LYS- IND+ ORN+ MOT- CIT- RHA+
C. FREUNDII		E. COLI S. ENTERITIDIS
139379/1 43.8354		167094/1 54.9740 ACIMA DE 1000000/1 1.1596
		SER
KCN + 96.0	KCN - 97.0	KCN - 99.0

1583	TRI- LAC- H2S+	GLU+ GAS- LYS- IND+ ORN+ MOT- CIT+ RHA-
C. FREUNDII		P. MIRABILIS S. ENTERITIDIS
ACIMADE 1000000/1 57.9776	ACIMADE 1000000/1 31.7706	ACIMA DE 1000000/1 8.7127
		SER
ARA + 100.0	ARA - 100.0	ARA + 99.0

Código	PROVA
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1584	TRI- LAC- H2S+	GLU+ GAS- LYS- IND+ ORN+ MOT- CIT+ RHA+
C. FREUNDII		S. ENTERITIDIS
15487/1 97.5322		707256/1 2.3194
		ACIMA DE 1000000/1 0.1372
		SER
KCN + 96.0	KCN - 99.0	KCN - 97.0

1590	TRI- LAC- H2S+	GLU+ GAS- LYS- IND+ ORN+ MOT+ CIT- RHA-
P. MIRABILIS		E. COLI
335074/1 49.9467		537664/1 29.5957
		574938/1 18.4087
ARA - 100.0	ARA + 99.0	ARA + 100.0
KCN + 99.0	KCN - 97.0	KCN + 96.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

1591	TRI- LAC- H2S+	GLU+ GAS- LYS- IND+ ORN+ MOT+ CIT- RHA+
C. FREUNDII		E. COLI
5807/1 90.6206		102412/1 7.7260
		365256/1 1.5648
		SER
KCN + 96.0	KCN - 97.0	KCN - 99.0

1593	TRI- LAC- H2S+	GLU+ GAS- LYS- IND+ ORN+ MOT+ CIT+ RHA-
C. FREUNDII		P. MIRABILIS
63882/1 64.8711		232848/1 28.1423
		70.7256/1 6.3637
		SER
ARA + 100.0	ARA - 100.0	ARA + 99.0

1594	TRI- LAC- H2S+	GLU+ GAS- LYS- IND+ ORN+ MOT+ CIT+ RHA+
C. FREUNDII		S. ENTERITIDIS
645/1 98.3085		45144/1 1.5261
		869022/1 0.1471
		SER
J-T + 96.0	J-T + 85.0	J-T - 94.0

Código	PROVA
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1600	TRI- LAC- H2S+	GLU+ GAS- LYS+ IND- ORN- MOT- CIT- RHA-
S. TYPHI	S. ENTERITIDIS	E. COLI
99/1 99.9939	ACIMA DE 1000000/1 0.0045	ACIMA DE 1000000/1 0.0012
SER	SER	
ARA - 100.0	ARA + 99.0	ARA + 99.0

1601	TRI- LAC- H2S+	GLU+ GAS- LYS+ IND- ORN- MOT- CIT- RHA+
S. ENTERITIDIS	E. COLI	
98364/1 91.8049	ACIMA DE 1000000/1 8.1950	
SER		

1603	TRI- LAC- H2S+	GLU+ GAS- LYS+ IND- ORN- MOT- CIT+ RHA-
S. ENTERITIDIS	E. COLI	
190465/1 99.9667	ACIMA DE 1000000/1 0.0332	
SER		

1604	TRI- LAC- H2S+	GLU+ GAS- LYS+ IND- ORN- MOT- CIT+ RHA+
S. ENTERITIDIS	E. COLI	
12157/1 99.9888	ACIMA DE 1000000/1 0.0111	
SER		

1610	TRI- LAC- H2S+	GLU+ GAS- LYS+ IND- ORN- MOT+ CIT- RHA-
S. TYPHI	S. ENTERITIDIS	E. TARDA
1/1 99.9991	98364/1 0.0007	970299/1 0.0001
SER	SER	
ARA - 100.0	ARA + 99.0	ARA - 89.0

Código	PROVA
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1611	TRI- LAC- H2S+	GLU+ GAS- LYS+ IND- ORN- MOT+ CIT- RHA+
S. ENTERITIDIS		E. COLI
6279/1 99.0789		934930/1 0.9210
SER		

1613	TRI- LAC- H2S+	GLU+ GAS- LYS+ IND- ORN- MOT+ CIT+ RHA-
S. ENTERITIDIS		E. COLI
12157/1 99.9965		ACIMA DE 1000000/1 0.0034
SER		

1614	TRI- LAC- H2S+	GLU+ GAS- LYS+ IND- ORN- MOT+ CIT+ RHA+
S. ENTERITIDIS		E. COLI
776/1 99.9988		ACIMA DE 1000000/1 0.0011
SER		

1630	TRI- LAC- H2S+	GLU+ GAS- LYS+ IND- ORN+ MOT- CIT- RHA-
S. ENTERITIDIS	E. TARDA	E. COLI
47661/1 81.0407	316899/1 17.7192	ACIMA DE 1000000/1 1.2399
SER		
MAN + 100.0	MAN - 100.0	MAN + 98.0

1631	TRI- LAC- H2S+	GLU+ GAS- LYS+ IND- ORN+ MOT- CIT- RHA+
S. ENTERITIDIS		E. COLI
3042/1 99.4899		821376/1 0.5101
SER		

Código	PROVA
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1633	TRI- LAC- H2S+	GLU+ GAS- LYS+ IND- ORN+ MOT- CIT+ RHA-
S. ENTERITIDIS		E. COLI
5891/1 99.9980		ACIMA DE 1000000/1 0.0019
SER		

1634	TRI- LAC- H2S+	GLU+ GAS- LYS+ IND- ORN+ MOT- CIT+ RHA+
S. ENTERITIDIS		E. COLI
376/1 99.9993		ACIMA DE 1000000/1 0.0006
SER		

1640	TRI- LAC- H2S+	GLU+ GAS- LYS+ IND- ORN+ MOT+ CIT- RHA-
S. ENTERITIDIS		E. TARDA A. HINSHAWII
3042/1 67.9010		9801/1 30.6403 283822/1 1.3503
SER		
MAN + 100.0		MAN - 100.0 MAN + 100.0

1641	TRI- LAC- H2S+	GLU+ GAS- LYS+ IND- ORN+ MOT+ CIT- RHA+
S. CHOLERAЕ-SUIS		S. ENTERITIDIS A. HINSHAWII
38/1 88.8682		194/1 10.8638 14938/1 0.2620
SER		SER
ARA - 100.0		ARA + 99.0 ARA + 99.0

1643	TRI- LAC- H2S+	GLU+ GAS- LYS+ IND- ORN+ MOT+ CIT+ RHA-
S. ENTERITIDIS		A. HINSHAWII E. COLI
376/1 92.6373		8778/1 7.3624 ACIMA DE 1000000/1 0.0001
SER		
MAL - 99.0		MAL + 95.0 MAL - 99.0

Código	PROVA
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1644	TRI- LAC- H2S+	GLU+ GAS- LYS+ IND- ORN+ MOT+ CIT+ RHA+
S. ENTERITIDIS	A. HINSHAWII	E. COLI
24/1 91.2087	462/1 8.7911	ACIMA DE 1000000/1 0.0000
SER		
MAL - 99.0	MAL + 95.0	MAL - 99.0

1650	TRI- LAC- H2S+	GLU+ GAS- LYS+ IND+ ORN- MOT- CIT- RHA-
E. TARDA	E. COLI	S. ENTERITIDIS
316899/1 52.4729	333684/1 47.4520	ACIMA DE 1000000/1 0.0749
		SER
MAN - 100.0	MAN + 98.0	MAN + 100.0

1651	TRI- LAC- H2S+	GLU+ GAS- LYS+ IND+ ORN- MOT- CIT- RHA+
E. COLI	S. ENTERITIDIS	
63559/1 99.5307	ACIMA DE 1000000/1 0.4692	
	SER	

1653	TRI- LAC- H2S+	GLU+ GAS- LYS+ IND+ ORN- MOT- CIT+ RHA-
S. ENTERITIDIS	E. COLI	
ACIMADE 1000000/1 55.8608	ACIMADE 1000000/1 44.1391	
SER		

1654	TRI- LAC- H2S+	GLU+ GAS- LYS+ IND+ ORN- MOT- CIT+ RHA+
S. ENTERITIDIS	E. COLI	
ACIMADE 1000000/1 79.0646	ACIMADE 1000000/1 20.9353	
SER		

Código	PROVA
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1660	TRI- LAC- H2S+	GLU+ GAS- LYS+ IND+ ORN- MOT+ CIT- RHA-
E. TARDA	E. COLI	S. ENTERITIDIS
9801/1 95.5725	204516/1 4.3612	ACIMA DE 1000000/1 0.0661
		SER
MAN - 100.0	MAN + 98.0	MAN + 100.0

1661	TRI- LAC- H2S+	GLU+ GAS- LYS+ IND+ ORN- MOT+ CIT- RHA+
E. COLI	S. ENTERITIDIS	
38955/1 95.6688	621576/1 4.3312	
	SER	

1663	TRI- LAC- H2S+	GLU+ GAS- LYS+ IND+ ORN- MOT+ CIT+ RHA-
S. ENTERITIDIS	E. COLI	
ACIMADE 1000000/1 92.3966	ACIMA DE 1000000/1 7.6033	
SER		

1664	TRI- LAC- H2S+	GLU+ GAS- LYS+ IND+ ORN- MOT+ CIT+ RHA+
S. ENTERITIDIS	E. COLI	
76824/1 97.3164	ACIMA DE 1000000/1 2.6835	
SER		

1680	TRI- LAC- H2S+	GLU+ GAS- LYS+ IND+ ORN+ MOT- CIT- RHA-
E. TARDA	E. COLI	S. ENTERITIDIS
3201/1 98.2867	179676/1 1.6673	ACIMA DE 1000000/1 0.0458
		SER
MAN - 100.0	MAN + 98.0	MAN + 100.0

Código	PROVA
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1681	TRI- LAC- H2S+	GLU+ GAS- LYS+ IND+ ORN+ MOT- CIT- RHA+
E. COLI		S. ENTERITIDIS
34224/1 92.4140		301176/1 7.5859
		SER

1683	TRI- LAC- H2S+	GLU+ GAS- LYS+ IND+ ORN+ MOT- CIT+ RHA-
S. ENTERITIDIS		E. COLI
583176/1 95.6585		ACIMA DE 1000000/1 4.3414
SER		

1684	TRI- LAC- H2S+	GLU+ GAS- LYS+ IND+ ORN+ MOT- CIT+ RHA+
S. ENTERITIDIS		E. COLI
37224/1 98.5019		ACIMA DE 1000000/1 1.4980
SER		

1690	TRI- LAC- H2S+	GLU+ GAS- LYS+ IND+ ORN+ MOT+ CIT- RHA-
E. TARDA		E. COLI
99/1 99.8895		110124/1 0.0855
		S. ENTERITIDIS
		301176/1 0.0225
		SER
MAN - 100.0	MAN + 98.0	MAN + 100.0

1691	TRI- LAC- H2S+	GLU+ GAS- LYS+ IND+ ORN+ MOT+ CIT- RHA+
S. ENTERITIDIS		E. COLI
1919224/1 41.7646		20976/1 52.9866
SER		A. HINSHAWII
		283822/1 5.2486
MAL - 99.0	MAL - 99.0	MAL + 95.0

Código	PROVA
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1693	TRI- LAC- H2S+	GLU+ GAS- LYS+ IND+ ORN+ MOT+ CIT+ RHA-
S. ENTERITIDIS	A. HINSHAWII	E. COLI
37224/1 70.4802	166782/1 29.1866	ACIMA DE 1000000/1 0.3331
SER		
MAL - 99.0	MAL + 95.0	MAL - 99.0

1694	TRI- LAC- H2S+	GLU+ GAS- LYS+ IND+ ORN+ MOT+ CIT+ RHA+
S. ENTERITIDIS	A. HINSHAWII	E. COLI
2376/1 66.4980	8778/1 33.3965	ACIMA DE 1000000/1 0.1053
SER		
MAL - 99.0	MAL + 95.0	MAL - 99.0

1800	TRI- LAC- H2S+	GLU+ GAS+ LYS- IND- ORN- MOT- CIT- RHA-
C. FREUNDII	P. MIRABILIS	S. ENTERITIDIS
42768/1 84.5188	535947/1 10.6648	ACIMA DE 1000000/1 3.2179
SER		
ARA + 100.0	ARA - 100.0	ARA + 99.0

1801	TRI- LAC- H2S+	GLU+ GAS+ LYS- IND- ORN- MOT- CIT- RHA+
C. FREUNDII	S. ENTERITIDIS	E. COLI
432/1 99.2995	77871/1 0.5982	647618/1 0.0995
SER		
KCN + 96.0	KCN - 99.0	KCN - 97.0

1803	TRI- LAC- H2S+	GLU+ GAS+ LYS- IND- ORN- MOT- CIT+ RHA-
C. FREUNDII	S. ENTERITIDIS	P. MIRABILIS
4752/1 94.8384	150785/1 3.2461	372438/1 1.9134
SER		
ARA + 100.0	ARA + 99.0	ARA - 100.0

Código	PROVA
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1804	TRI- LAC- H2S+	GLU+ GAS+ LYS- IND- ORN- MOT- CIT+ RHA+
C. FREUNDII	S. ENTERITIDIS	P. MIRABILIS
48/1 99.4607	9625/1 0.5387	ACIMA DE 1000000/1 0.0004
	SER	
ARA + 100.0	ARA + 99.0	ARA - 100.0

1810	TRI- LAC- H2S+	GLU+ GAS+ LYS- IND- ORN- MOT+ CIT- RHA-
C. FREUNDII	P. MIRABILIS	S. ENTERITIDIS
1782/1 88.8072	28208/1 8.8713	77871/1 2.2071
	SER	
ARA + 100.0	ARA - 100.0	ARA + 99.0

1811	TRI- LAC- H2S+	GLU+ GAS+ LYS- IND- ORN- MOT+ CIT- RHA+
C. FREUNDII	S. ENTERITIDIS	E. COLI
18/1 99.5994	4971/1 0.3917	396927/1 0.0067
	SER	
KCN + 96.0	KCN - 99.0	KCN - 97.0

1813	TRI- LAC- H2S+	GLU+ GAS+ LYS- IND- ORN- MOT+ CIT+ RHA-
C. FREUNDII	S. ENTERITIDIS	P. MIRABILIS
198/1 96.3097	9625/1 2.1518	19602/1 1.5382
	SER	
ARA + 100.0	ARA + 99.0	ARA - 100.0

1814	TRI- LAC- H2S+	GLU+ GAS+ LYS- IND- ORN- MOT+ CIT+ RHA+
C. FREUNDII	S. ENTERITIDIS	P. MIRABILIS
2/1 99.6473	614/1 0.3523	960498/1 0.0003
	SER	
ARA + 100.0	ARA + 99.0	ARA - 100.0

Código	PROVA
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1830	TRI- LAC- H2S+ GLU+ GAS+ LYS- IND- ORN+ MOT- CIT- RHA-
P. MIRABILIS	S. ENTERITIDIS
5414/1 88.9730	37732/1 8.7679
	SER
ARA - 100.0	ARA + 99.0

C. FREUNDII
151632/1 2.0088
ARA + 100.0

1831	TRI- LAC- H2S+ GLU+ GAS+ LYS- IND- ORN+ MOT- CIT- RHA+
C. FREUNDII	S. ENTERITIDIS
1532/1 58.6018	2408/1 40.4761
	SER
ARA + 100.0	ARA + 99.0

P. MIRABILIS
265267/1 0.5350
ARA - 100.0

1833	TRI- LAC- H2S+ GLU+ GAS+ LYS- IND- ORN+ MOT- CIT+ RHA-
P. MIRABILIS	S. ENTERITIDIS
3762/1 58.9863	4663/1 32.6829
	SER
ARA - 100.0	ARA + 99.0

C. FREUNDII
16848/1 8.3295
ARA + 100.0

1834	TRI- LAC- H2S+ GLU+ GAS+ LYS- IND- ORN+ MOT- CIT+ RHA+
C. FREUNDII	S. ENTERITIDIS
170/1 61.6372	298/1 38.2723
	SER
ARA + 100.0	ARA + 99.0

P. MIRABILIS
184338/1 0.0899
ARA - 100.0

1840	TRI- LAC- H2S+ GLU+ GAS+ LYS- IND- ORN+ MOT+ CIT- RHA-
P. MIRABILIS	S. ENTERITIDIS
285/1 89.9848	2408/1 7.3119
	SER
ARA - 100.0	ARA + 99.0

C. FREUNDII
6318/1 2.5663
ARA + 100.0

Código	PROVA
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1841	TRI- LAC- H2S+	GLU+ GAS+ LYS- IND- ORN+ MOT+ CIT- RHA+
S. ENT. BIO PARA A		S. CHOLERANS-SUIS C. FREUNDII
7/1 62.9699		18/1 29.9107 64/1 4.8524
SER		SER
ARA + 100.0		ARA - 100.0 ARA + 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

1843	TRI- LAC- H2S+	GLU+ GAS+ LYS- IND- ORN+ MOT+ CIT+ RHA-
P. MIRABILIS		S. ENTERITIDIS C. FREUNDII
198/1 60.0965		298/1 27.4562 702/1 10.7195
		SER
ARA - 100.0		ARA + 99.0 ARA + 100.0

1844	TRI- LAC- H2S+	GLU+ GAS+ LYS- IND- ORN+ MOT+ CIT+ RHA+
C. FREUNDII		S. ENTERITIDIS A. HINSHAWII
7/1 69.5693		19/1 28.1984 462/1 2.1516
		SER
J-T + 96.0		J-T + 85.0 J-T - 94.0

1850	TRI- LAC- H2S+	GLU+ GAS+ LYS- IND+ ORN- MOT- CIT- RHA-
E. COLI		C. FREUNDII P. MIRABILIS
141666/1 79.9156		384912/1 19.5632 ACIMA DE 1000000/1 0.4534
KCN - 97.0		KCN + 96.0 KCN + 99.0
ARA + 99.0		ARA + 100.0 ARA - 100.0

POSSOBILIDADE REMOTA DE S. ENTERITIDIS

1851	TRI- LAC- H2S+	GLU+ GAS+ LYS- IND+ ORN- MOT- CIT- RHA+
C. FREUNDII		E. COLI S. ENTERITIDIS
3888/1 82.1570		26984/1 17.7975 ACIMA DE 1000000/1 0.0450
		SER
KCN + 96.0		KCN - 97.0 KCN - 99.0

Código	PROVA
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1853	TRI- LAC- H2S+	GLU+ GAS+ LYS- IND+ ORN- MOT- CIT+ RHA-
C. FREUNDII	E. COLI	S. ENTERITIDIS
42768/1 98.8726	ACIMA DE 1000000/1 0.4533	ACIMA DE 1000000/1 0.3076
	SER	
KCN + 96.0	KCN - 97.0	KCN - 99.0

1854	TRI- LAC- H2S+	GLU+ GAS+ LYS- IND+ ORN- MOT- CIT+ RHA+
C. FREUNDII	S. ENTERITIDIS	E. COLI
432/1 99.9264	952831/1 0.0492	ACIMA DE 1000000/1 0.0243
	SER	
KCN + 96.0	KCN - 99.0	KCN - 97.0

1860	TRI- LAC- H2S+	GLU+ GAS+ LYS- IND+ ORN- MOT+ CIT- RHA-
C. FREUNDII	E. COLI	P. MIRABILIS
16038/1 77.0229	86828/1 21.3898	ACIMA DE 1000000/1 1.4132
KCN + 96.0	KCN - 97.0	KCN + 99.0
ARA + 100.0	ARA + 99.0	ARA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

1861	TRI- LAC- H2S+	GLU+ GAS+ LYS- IND+ ORN- MOT+ CIT- RHA+
C. FREUNDII	E. COLI	S. ENTERITIDIS
162/1 98.5136	16539/1 1.4508	492081/1 0.0352
	SER	
KCN + 96.0	KCN - 97.0	KCN - 99.0

1863	TRI- LAC- H2S+	GLU+ GAS+ LYS- IND+ ORN- MOT+ CIT+ RHA-
C. FREUNDII	S. ENTERITIDIS	P. MIRABILIS
1782/1 99.4751	952831/1 0.2020	960498/1 0.2918
	SER	
ARA + 100.0	ARA + 99.0	ARA - 100.0

Código	PROVA
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1864	TRI- LAC- H2S+	GLU+ GAS+ LYS- IND+ ORN- MOT+ CIT+ RHA+
C. FREUNDII	S. ENTERITIDIS	E. COLI
18/1 99.9661	60819/1 0.0321	ACIMA DE 1000000/1 0.0016
	SER	
KCN + 96.0	KCN - 99.0	KCN - 97.0

1880	TRI- LAC- H2S+	GLU+ GAS+ LYS- IND+ ORN+ MOT- CIT- RHA-
E. COLI	P. MIRABILIS	C. FREUNDII
76282/1 73.8348	265267/1 22.3309	ACIMA DE 1000000/1 2.7450
ARA + 99.0	ARA - 100.0	ARA + 100.0
KCN - 97.0	KCN + 99.0	KCN + 96.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

1881	TRI- LAC- H2S+	GLU+ GAS+ LYS- IND+ ORN+ MOT- CIT- RHA+
C. FREUNDII	E. COLI	S. ENTERITIDIS
13785/1 40.1471	14530/1 57.2646	238431/1 2.5208
		SER
KCN + 96.0	KCN - 97.0	KCN - 99.0

1883	TRI- LAC- H2S+	GLU+ GAS+ LYS- IND+ ORN+ MOT- CIT+ RHA-
C. FREUNDII	P. MIRABILIS	S. ENTERITIDIS
151632/1 37.2079	184338/1 48.3965	461681/1 13.2722
		SER
ARA + 100.0	ARA - 100.0	ARA + 99.0

1884	TRI- LAC- H2S+	GLU+ GAS+ LYS- IND+ ORN+ MOT- CIT+ RHA+
C. FREUNDII	S. ENTERITIDIS	E. COLI
1532/1 94.4896	29469/1 5.3337	ACIMA DE 1000000/1 0.1512
	SER	
KCN + 96.0	KCN - 99.0	KCN - 97.0

Código	PROVA
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1890	TRI- LAC- H2S+	GLU+ GAS+ LYS- IND+ ORN+ MOT+ CIT- RHA-
P. MIRABILIS	E. COLI	C. FREUNDII
13961/1 67.4434	46753/1 19.1491	56862/1 10.4723
ARA - 100.0	ARA + 99.0	ARA + 100.0
KCN + 99.0	KCN - 97.0	KCN + 96.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

1891	TRI- LAC- H2S+	GLU+ GAS+ LYS- IND+ ORN+ MOT+ CIT- RHA+
C. FREUNDII	E. COLI	S. ENTERITIDIS
574/1 87.4613	8905/1 8.4809	15219/1 3.5849
		SER
KCN + 96.0	KCN - 97.0	KCN - 99.0

1893	TRI- LAC- H2S+	GLU+ GAS+ LYS- IND+ ORN+ MOT+ CIT+ RHA-
C. FREUNDII	P. MIRABILIS	S. ENTERITIDIS
6318/1 42.7175	9702/1 43.9872	29469/1 9.9467
		SER
ARA + 100.0	ARA - 100.0	ARA + 99.0

1894	TRI- LAC- H2S+	GLU+ GAS+ LYS- IND+ ORN+ MOT+ CIT+ RHA+
C. FREUNDII	S. ENTERITIDIS	A. HINSHAWII
64/1 95.0733	1881/1 3.5032	8778/1 1.3928
	SER	
J-T + 96.0	J-T + 85.0	J-T - 94.0

1900	TRI- LAC- H2S+	GLU+ GAS+ LYS+ IND- ORN- MOT- CIT- RHA-
S. TYPHI	S. ENTERITIDIS	E. TARDA
3201/1 95.2071	64210/1 3.3700	316899/1 0.9926
SER	SER	
ARA - 100.0	ARA + 99.0	ARA - 89.0

Código	PROVA
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1901	TRI- LAC- H2S+	GLU+ GAS+ LYS+ IND- ORN- MOT- CIT- RHA+
S. ENTERITIDIS		E. COLI
4098/1 95.8981		132645/1 4.1018
SER		

1903	TRI- LAC- H2S+	GLU+ GAS+ LYS+ IND- ORN- MOT- CIT+ RHA-
S. ENTERITIDIS		E. COLI
7936/1 99.9840		ACIMA DE 1000000/1 0.0159
SER		

1904	TRI- LAC- H2S+	GLU+ GAS+ LYS+ IND- ORN- MOT- CIT+ RHA+
S. ENTERITIDIS		E. COLI
507/1 99.9946		ACIMA DE 1000000/1 0.0053
SER		

1910	TRI- LAC- H2S+	GLU+ GAS+ LYS+ IND- ORN- MOT+ CIT- RHA-
S. TYPHI		S. ENTERITIDIS E. TARDA
32/1 99.1000		4098/1 0.5551 9801/1 0.3374
SER		SER
ARA - 100.0		ARA + 99.0 ARA - 89.0

1911	TRI- LAC- H2S+	GLU+ GAS+ LYS+ IND- ORN- MOT+ CIT- RHA+
S. ENTERITIDIS		E. COLI
262/1 99.5565		81298/1 0.4434
SER		

Código	PROVA
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1913	TRI- LAC- H2S+	GLU+ GAS+ LYS+ IND- ORN- MOT+ CIT+ RHA-
S. ENTERITIDIS		E. COLI
507/1 99.9983		ACIMA DE 1000000/1 0.0016
SER		

1914	TRI- LAC- H2S+	GLU+ GAS+ LYS+ IND- ORN- MOT+ CIT+ RHA+
S. ENTERITIDIS		E. COLI
32/1 99.9994		ACIMA DE 1000000/1 0.0005
SER		

1930	TRI- LAC- H2S+	GLU+ GAS+ LYS+ IND- ORN+ MOT- CIT- RHA-
S. ENTERITIDIS	E. TARDA	E. COLI
1986/1 52.3766	3201/1 47.2393	374976/1 0.3839
SER		
MAN + 100.0	MAN - 100.0	MAN + 98.0

1931	TRI- LAC- H2S+	GLU+ GAS+ LYS+ IND- ORN+ MOT- CIT- RHA+
S. ENTERITIDIS		E. COLI
127/1 99.7549		71424/1 0.2450
SER		

1933	TRI- LAC- H2S+	GLU+ GAS+ LYS+ IND- ORN+ MOT- CIT+ RHA-
S. ENTERITIDIS		E. COLI
245/1 99.9990		ACIMA DE 1000000/1 0.0009
SER		

Código	PROVA
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1934 TRI- LAC- H2S+ GLU+ GAS+ LYS+ IND- ORN+ MOT- CIT+ RHA+
 S. ENTERITIDIS E. COLI
 16/1 99.9996 ACIMA DE 1000000/1 0.0003
 SER

1940 TRI- LAC- H2S+ GLU+ GAS+ LYS+ IND- ORN+ MOT+ CIT- RHA-
 E. TARDA S. ENTERITIDIS A. HINSHAWII
 99/1 63.2226 127/1 33.9650 2867/1 2.7863
 SER
 MAN - 100.0 MAN + 100.0 MAN + 100.0

1941 TRI- LAC- H2S+ GLU+ GAS+ LYS+ IND- ORN+ MOT+ CIT- RHA+
 S. CHOLERAЕ-SUIS S. ENTERITIDIS A. HINSHAWII
 2/1 85.4832 8/1 13.2000 151/1 1.3132
 SER
 ARA - 100.0 ARA + 99.0 ARA + 99.0

1943 TRI- LAC- H2S+ GLU+ GAS+ LYS+ IND- ORN+ MOT+ CIT+ RHA-
 S. ENTERITIDIS A. HINSHAWII E. COLI
 16/1 75.3103 89/1 24.6895 ACIMA DE 1000000/1 0.0000
 SER
 MAL - 99.0 MAL + 95.0 MAL - 99.0

1944 TRI- LAC- H2S+ GLU+ GAS+ LYS+ IND- ORN+ MOT+ CIT+ RHA+
 S. ENTERITIDIS A. HINSHAWII E. COLI
 1/1 71.5517 5/1 28.4482 ACIMA DE 1000000/1 0.0000
 SER
 MAL - 99.0 MAL + 95.0 MAL - 99.0

Código	PROVA
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1950	TRI- LAC- H2S+	GLU+ GAS+ LYS+ IND+ ORN- MOT- CIT- RHA-
E. TARDA	E. COLI	S. ENTERITIDIS
3201/1 90.4655	29016/1 9.5031	ACIMA DE 1000000/1 0.0313
		SER
MAN - 100.0	MAN + 98.0	MAN + 100.0

1951	TRI- LAC- H2S+	GLU+ GAS+ LYS+ IND+ ORN- MOT- CIT- RHA+
E. COLI	S. ENTERITIDIS	
5527/1 99.0256	405751/1 0.9743	
	SER	

1953	TRI- LAC- H2S+	GLU+ GAS+ LYS+ IND+ ORN- MOT- CIT+ RHA-
S. ENTERITIDIS	E. COLI	
785668/1 72.5363	ACIMADE 1000000/1 27.4636	
SER		

1954	TRI- LAC- H2S+	GLU+ GAS+ LYS+ IND+ ORN- MOT- CIT+ RHA+
S. ENTERITIDIS	E. COLI	
50149/1 88.7407	547159/1 11.2592	
SER		

1960	TRI- LAC- H2S+	GLU+ GAS+ LYS+ IND+ ORN- MOT+ CIT- RHA-
E. TARDA	E. COLI	S. ENTERITIDIS
99/1 99.4561	17784/1 0.5272	405751/1 0.0166
		SER
MAN - 100.0	MAN + 98.0	MAN + 100.0

Código	PROVA
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1961	TRI- LAC- H2S+	GLU+ GAS+ LYS+ IND+ ORN- MOT+ CIT- RHA+
E. COLI		S. ENTERITIDIS
3387/1 91.3673		25899/1 8.6326
		SER

1963	TRI- LAC- H2S+	GLU+ GAS+ LYS+ IND+ ORN- MOT+ CIT+ RHA-
S. ENTERITIDIS		E. COLI
50149/1 96.2065		ACIMA DE 1000000/1 3.7934
SER		

1964	TRI- LAC- H2S+	GLU+ GAS+ LYS+ IND+ ORN- MOT+ CIT+ RHA+
S. ENTERITIDIS		E. COLI
3201/1 98.6958		335355/1 1.3041
SER		

1980	TRI- LAC- H2S+	GLU+ GAS+ LYS+ IND+ ORN+ MOT- CIT- RHA-
E. TARDA		E. COLI
32/1 99.7920		15624/1 0.1966
		S. ENTERITIDIS
		196601/1 0.0112
		SER
MAN - 100.0	MAN + 98.0	MAN + 100.0

1981	TRI- LAC- H2S+	GLU+ GAS+ LYS+ IND+ ORN+ MOT- CIT- RHA+
E. COLI		S. ENTERITIDIS
2976/1 85.3743		12549/1 14.6256
		SER

Código	PROVA
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1983 TRI- LAC- H2S+ GLU+ GAS+ LYS+ IND+ ORN+ MOT- CIT+ RHA-
 S. ENTERITIDIS E. COLI
 24299/1 97.8716 ACIMA DE 1000000/1 2.1284
 SER

1984 TRI- LAC- H2S+ GLU+ GAS+ LYS+ IND+ ORN+ MOT- CIT+ RHA+
 S. ENTERITIDIS E. COLI
 1551/1 99.2765 294624/1 0.7234
 SER

1990 TRI- LAC- H2S+ GLU+ GAS+ LYS+ IND+ ORN+ MOT+ CIT- RHA-
 E. TARDA E. COLI S. ENTERITIDIS
 1/1 99.9822 9576/1 0.0099 12549/1 0.0054
 SER
 MAN - 100.0 MAN + 98.0 MAN + 100.0

1991 TRI- LAC- H2S+ GLU+ GAS+ LYS+ IND+ ORN+ MOT+ CIT- RHA+
 S. ENTERITIDIS E. COLI A. HINSHAWII
 801/1 47.0297 1824/1 28.5901 2867/1 24.3801
 SER
 MAL - 99.0 MAL - 99.0 MAL + 95.0

1993 TRI- LAC- H2S+ GLU+ GAS+ LYS+ IND+ ORN+ MOT+ CIT+ RHA-
 S. ENTERITIDIS A. HINSHAWII E. COLI
 1551/1 36.8939 1685/1 63.0224 948024/1 0.0835
 SER
 MAL - 99.0 MAL + 95.0 MAL - 99.0

Código	PROVA
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1994 TRI- LAC- H2S+ GLU+ GAS+ LYS+ IND+ ORN+ MOT+ CIT+ RHA+
 A. HINSHAWII S. ENTERITIDIS E. COLI
 89/1 67.4275 99/1 32.5477 180576/1 0.0247
 SER
 MAL + 95.0 MAL - 99.0 MAL - 99.0

3500 TRI- LAC+ H2S- GLU+ GAS- LYS- IND- ORN- MOT- CIT- RHA-
 K. OZAENAE S. BOYDII S. RUBIDAEA K. RHINO.
 135/1 46.1005 198/1 27.0687 336/1 13.4954 376/1 9.4310
 SER
 VP - 100.0 VP - 100.0 VP + 92.0 VP - 100.0
 KCN + 88.0 KCN - 100.0 KCN - 78.0 KCN - 58.0

POSSIBILIDADE REMOTA DE S. SONNEI - S. ENTERITIDIS

3501 TRI- LAC+ H2S- GLU+ GAS- LYS- IND- ORN- MOT- CIT- RHA+
 K. RHINO K. OZAENAE E. AGGLOMERANS
 16/1 707536 90/1 21.6159 197/1 7.0670
 KCN - 58.0 KCN + 88.0 KCN - 66.0
 ADO + 98.0 ADO + 98.0 ADO - 97.0

POSSIBILIDADE REMOTA DE S. SONNEI - S. BOYDII- S. ENTERITIDIS

3503 TRI- LAC+ H2S- GLU+ GAS- LYS- IND- ORN- MOT- CIT+ RHA-
 S. RUBIDAEA K. OZAENAE E. AGGLOMERANS
 46/1 77.1990 287/1 16.9227 596/1 5.8287
 VP + 92.0 VP - 100.0 VP + 66.0
 ADO + 88.0 ADO + 98.0 ADO - 97.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3504 TRI- LAC+ H2S- GLU+ GAS- LYS- IND- ORN- MOT- CIT+ RHA+
 E. AGGLOMERANS K. OZAENAE K. PNEUMONIAE S. RUBIDAEA
 97/1 53.0153 191/1 37.5855 776/1 3.9749 1101/1 4.7627
 ADO - 97.0 ADO + 98.0 ADO + 89.0 ADO + 88.0
 J-T - 100.0 J-T - 60.0 J-T + 94.0 J-T + 78.0
 VP + 66.0 VP - 100.0 VP + 94.0 VP + 92.0
 SOR - 83.0 SOR + 78.0 SOR + 99.0 SOR - 92.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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3510	TRI- LAC+ H2S-	GLU+ GAS- LYS- IND- ORN- MOT+ CIT- RHA-
S. RUBIDAEA	E. AGGLOMERANS	E. COLI
46/1 76.8217	150/1 23.1143	52554/1 0.0515
ADO + 88.0	ADO - 97.0	ADO - 95.0
VP + 92.0	VP + 66.0	VP - 100.0
J-T + 78.0	J-T - 100.0	J-T + 98.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3511	TRI- LAC+ H2S-	GLU+ GAS- LYS- IND- ORN- MOT+ CIT- RHA+
E. AGGLOMERANS	S. RUBIDAEA	C. FREUNDII
24/1 97.1128	1101/1 2.1892	2457/1 0.5010
ADO - 97.0	ADO + 88.0	ADO - 100.0
J-T - 100.0	J-T + 78.0	J-T + 96.0
VP + 66.0	VP + 92.0	VP - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3513	TRI- LAC+ H2S-	GLU+ GAS- LYS- IND- ORN- MOT+ CIT+ RHA-
S. RUBIDAEA	E. AGGLOMERANS	E. CLOACAE
6/1 92.2731	74/1 7.6865	13959/1 0.0207
ADO + 88.0	ADO - 97.0	ADO - 78.0
DNA + 100.0	DNA + 50.0	DNA -100.0
ARG - 100.0	ARG - 100.0	ARG + 92.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3514	TRI- LAC+ H2S-	GLU+ GAS- LYS- IND- ORN- MOT+ CIT+ RHA+
E. AGGLOMERANS	S. RUBIDAEA	C. FREUNDII
12/1 89.9352	150/1 7.3230	273/1 2.0570
ADO - 97.0	ADO + 88.0	ADO - 100.0
J-T - 100.0	J-T + 78.0	J-T + 96.0
VP + 66.0	VP + 92.0	VP - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3530	TRI- LAC+ H2S-	GLU+ GAS- LYS- IND- ORN+ MOT- CIT- RHA-
S. SONNEI	K. OZAENAE	S. BOYDII
164/1 86.6349	3243/1 9.2992	9702/1 2.6743
SER		SER
J-T + 100.0	J-T - 60.0	J-T - 87.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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3531	TRI- LAC+ H2S-	GLU+ GAS- LYS- IND- ORN+ MOT- CIT- RHA+
S. SONNEI	K. OZAENAE	E. COLI
49/1 94.6177	2162/1 4.5504	8794/1 0.6261
SER		
CEL - 89.0	CEL + 98.0	CEL - 98.0

POSSIBILIDADE REMOTA DE S. BOYDII - S. ENTERITIDIS

3533	TRI- LAC+ H2S-	GLU+ GAS- LYS- IND- ORN+ MOT- CIT+ RHA-
S. LIQUEFACIENS	K. OZAENAE	E. CLOACAE
1341/1 74.2375	6891/1 20.4766	10247/1 5.0366
ADO - 92.0	ADO + 98.0	ADO - 78.0
ARG - 100.0	ARG - 94.0	ARG + 92.0
VP + 50.0	VP - 100.0	VP + 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3534	TRI- LAC+ H2S-	GLU+ GAS- LYS- IND- ORN+ MOT- CIT+ RHA+	
E. CLOACAE	E. SAKAZAKII	E. GERGOVIAE	K. OZAENAE
1139/1 24.7234	1238/1 32.0432	4218/1 14.9535	4594/1 16.7524
SOR + 90.0	SOR - 100.0	SOR - 100.0	SOR + 78.0
KCN + 98.0	KCN + 94.0	KCN - 100.0	KCN + 88.0
URE + 75.0	URE - 100.0	URE + 100.0	URE - 85.0
VP + 100.0	VP + 97.0	VP + 100.0	VP - 100.0
ADO - 78.0	ADO - 100.0	ADO - 100.0	ADO + 98.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3540	TRI- LAC+ H2S-	GLU+ GAS- LYS- IND- ORN+ MOT+ CIT- RHA-
S. LIQUEFACIENS	E. COLI	E. CLOACAE
1581/1 94.6130	28298/1 4.1944	88209/1 0.8792
KCN + 92.0	KCN - 97.0	KCN + 98.0
ARG - 100.0	ARG + 50.0	ARG + 92.0
VP + 50.0	VP - 100.0	VP + 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3541	TRI- LAC+ H2S-	GLU+ GAS- LYS- IND- ORN+ MOT+ CIT- RHA+	
E. GERGOVIAE	E. COLI	S. LIQUEFACIENS	C. FREUNDII
4218/1 39.3895	5390/1 21.0517	8302/1 17.2282	8711/1 8.6638
VP + 100.0	VP - 100.0	VP + 50.0	VP - 100.0
MAL + 100.0	MAL - 99.0	MAL - 99.0	MAL - 79.0
KCN - 100.0	KCN - 97.0	KCN + 92.0	KCN + 96.0
ESC + 94.0	ESC - 69.0	ESC + 95.0	ESC - 98.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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3543	TRI- LAC+ H2S-	GLU+ GAS- LYS- IND- ORN+ MOT+ CIT+ RHA-
S. LIQUEFACIENS	E.CLOACAE	S. MARCESCENS
101/1 94.0026	891/1 5.5203	22104/1 0.3676
ARG - 100.0	ARG + 92.0	ARG - 99.0
ARA + 97.0	ARA + 99.0	ARA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3544	TRI- LAC+ H2S-	GLU+ GAS- LYS- IND- ORN+ MOT+ CIT+ RHA+	
E. SAKAZAKII	E. CLOACAE	E. GERGOVIAE	S. LIQUEFACIENS
79/1 35.0777	99/1 19.8667	130/1 33.7841	530/1 7.1597
SOR - 100.0	SOR + 90.0	SOR - 100.0	SOR + 97.0
URE - 100.0	URE + 75.0	URE + 100.0	URE - 96.0
KCN + 94.0	KCN + 98.0	KCN - 100.0	KCN + 92.0
ARG + 100.0	ARG + 92.0	ARG - 100.0	ARG - 100.0
MAL - 84.0	MAL + 81.0	MAL + 100.0	MAL - 99.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3550	TRI- LAC+ H2S-	GLU+ GAS- LYS- IND+ ORN- MOT- CIT- RHA-
S. BOYDII	E. COLI	E. AGGLOMERANS
485/1 83.4160	3573/1 7.3627	5162/1 6.5132
SER		
J-T - 87.0	J-T + 98.0	J-T - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3551	TRI- LAC+ H2S-	GLU+ GAS- LYS- IND+ ORN- MOT- CIT- RHA+
E. COLI	E. AGGLOMERANS	C. AMALONATICUS
681/1 46.3415	840/1 47.9670	9747/1 3.5188
J-T + 98.0	J-T - 100.0	J-T + 71.0
KCN - 97.0	KCN - 66.0	KCN + 98.0
SOR + 80.0	SOR - 83.0	SOR + 98.0

POSSIBILIDADE REMOTA DE S. BOYDII - S. ENTERITIDIS

3553	TRI- LAC+ H2S-	GLU+ GAS- LYS- IND+ ORN- MOT- CIT+ RHA-
S. RUBIDAEA	E. AGGLOMERANS	P. STUARTII
2248/1 40.7057	2543/1 35.3248	2801/1 20.4168
ADO + 88.0	ADO - 97.0	ADO - 96.0
ARA + 100.0	ARA + 97.0	ARA - 96.0
J-T + 78.0	J-T - 100.0	J-T + 96.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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3554	TRI- LAC+ H2S-	GLU+ GAS- LYS- IND+ ORN- MOT- CIT+ RHA+
E. AGGLOMERANS	C. AMALONATICUS	K. OXYTOCA
414/1 49.0741	513/1 33.6901	776/1 15.6861
SOR - 83.0	SOR + 98.0	SOR + 99.0
J-T - 100.0	J-T + 71.0	J-T + 94.0
RAF - 80.0	RAF - 100.0	RAF + 99.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3560	TRI- LAC+ H2S-	GLU+ GAS- LYS- IND+ ORN- MOT+ CIT- RHA-
E. AGGLOMERANS	E. COLI	S. RUBIDAEA
638/1 62.7148	2190/1 14.2961	2248/1 18.1346
J-T - 100.0	J-T + 98.0	J-T + 78.0
ADO - 97.0	ADO - 95.0	ADO + 88.0
VP + 66.0	VP - 100.0	VP + 92.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3561	TRI- LAC+ H2S-	GLU+ GAS- LYS- IND+ ORN- MOT+ CIT- RHA+
E. AGGLOMERANS	E. COLI	C. AMALONATICUS
104/1 77.9359	417/1 15.1836	1083/1 6.3597
J-T - 100.0	J-T + 98.0	J-T + 71.0
SOR - 83.0	SOR + 80.0	SOR + 98.0
KCN - 66.0	KCN - 97.0	KCN + 98.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3563	TRI- LAC+ H2S-	GLU+ GAS- LYS- IND+ ORN- MOT+ CIT+ RHA-
S. RUBIDAEA	E. AGGLOMERANS	P. STUARTII
307/1 40.1866	314/1 38.4771	456/1 16.8843
ADO + 88.0	ADO - 97.0	ADO - 96.0
ARA + 100.0	ARA + 97.0	ARA - 96.0
J-T + 78.0	J-T - 100.0	J-T + 96.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3564	TRI- LAC+ H2S-	GLU+ GAS- LYS- IND+ ORN- MOT+ CIT+ RHA+
E. AGGLOMERANS	C. AMALONATICUS	P. RETTGERI
51/1 55.1826	57/1 42.1402	931/1 1.4825
SOR - 83.0	SOR + 98.0	SOR - 100.0
ARA + 97.0	ARA + 99.0	ARA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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3580	TRI- LAC+ H2S-	GLU+ GAS- LYS- IND+ ORN+ MOT- CIT- RHA-
E. COLI		S. BOYDII
1924/1 88.7294		23753/1 11.0468
		SER
KCN - 97.0		KCN - 100.0
		KCN + 92.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3581	TRI- LAC+ H2S-	GLU+ GAS- LYS- IND+ ORN+ MOT- CIT- RHA+
E. COLI		C. DIVERSUS
366/1 99.6596		147147/1 0.2933
MAL - 99.0		MAL + 100.0
KCN - 97.0		KCN - 100.0
ADO - 95.0		ADO + 100.0
		C. FREUNDII
		ACIMA DE 1000000/1 0.0129
		MAL - 79.0
		KCN + 96.0
		ADO - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS - S. BOYDII

3583	TRI- LAC+ H2S-	GLU+ GAS- LYS- IND+ ORN+ MOT- CIT+ RHA-
S. LIQUEFACIENS		C. DIVERSUS
65711/1 58.9405		147147/1 24.6845
MAL - 99.0		MAL + 100.0
KCN + 92.0		KCN - 100.0
		E. COLI
		190454/1 16.1329
		MAL - 99.0
		KCN - 97.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3584	TRI- LAC+ H2S-	GLU+ GAS- LYS- IND+ ORN+ MOT- CIT+ RHA+
C. DIVERSUS		E. SAKAZAKII
1486/1 81.8234		6501/1 14.5764
RAF - 100.0		RAF + 100.0
MAL + 100.0		MAL - 84.0
J-T + 71.0		J-T - 100.0
		E. COLI
		36277/1 2.8359
		RAF - 51.0
		MAL - 99.0
		J-T + 98.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3590	TRI- LAC+ H2S-	GLU+ GAS- LYS- IND+ ORN+ MOT+ CIT- RHA-
E. COLI		S. LIQUEFACIENS
1179/1 98.0119		77487/1 1.8799
KCN - 97.0		KCN + 92.0
MAL - 99.0		MAL - 99.0
		C. DIVERSUS
		ACIMA DE 1000000/1 0.0948
		KCN - 100.0
		MAL + 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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3591	TRI- LAC+ H2S-	GLU+ GAS- LYS- IND+ ORN+ MOT+ CIT- RHA+
E. COLI		C. DIVERSUS
225/1 97.9469		14553/1 1.7868
MAL - 99.0		MAL + 100.0
KCN - 97.0		KCN - 100.0
ADO - 95.0		ADO + 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3593	TRI- LAC+ H2S-	GLU+ GAS- LYS- IND+ ORN+ MOT+ CIT+ RHA-
S. LIQUEFACIENS		C. DIVERSUS
4946/1 73.5583		14553/1 23.4453
MAL - 99.0		MAL + 100.0
KCN + 92.0		KCN - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3594	TRI- LAC+ H2S-	GLU+ GAS- LYS- IND+ ORN+ MOT+ CIT+ RHA+
C. DIVERSUS		E. SAKAZAKII
147/1 77.0413		415/1 21.2654
RAF - 100.0		RAF + 100.0
ADO + 100.0		ADO - 100.0
SOR + 98.0		SOR - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3600	TRI- LAC+ H2S-	GLU+ GAS- LYS+ IND- ORN- MOT- CIT- RHA-
K. OZAENAE		S. RUBIDAEA
146/1 66.5990		215/1 33.0351
VP - 100.0		VP + 92.0
CEL + 98.0		CEL + 90.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3601	TRI- LAC+ H2S-	GLU+ GAS- LYS+ IND- ORN- MOT- CIT- RHA+
K. OZAENAE		K. PNEUMONIAE
98/1 92.2062		776/1 4.9713
VP - 100.0		VP + 94.0
CEL + 98.0		CEL + 99.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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3603	TRI- LAC+ H2S- GLU+ GAS- LYS+ IND- ORN- MOT- CIT+ RHA-
S. RUBIDAEA	K. OZAENAE
29/1 87.9726	311/1 11.3809
VP + 92.0	VP - 100.0
SOR - 92.0	SOR + 78.0

K. PNEUMONIAE
2376/1 0.6387
VP + 94.0
SOR + 99.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3604	TRI- LAC+ H2S- GLU+ GAS- LYS+ IND- ORN- MOT- CIT+ RHA+
K. PNEUMONIAE	K. OZAENAE
24/1 75.0887	207/1 20.2698
VP + 94.0	VP - 100.0
SOR + 99.0	SOR + 78.0

S. RUBIDAEA
704/1 4.3522
VP + 92.0
SOR - 92.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3610	TRI- LAC+ H2S- GLU+ GAS- LYS+ IND- ORN- MOT+ CIT- RHA-
S. RUBIDAEA	E. COLI
29/1 99.7862	10764/1 0.2088
VP + 92.0	VP - 100.0
DNA + 100.0	DNA + 50.0

E. AEROGENES
757605/1 0.0023
VP + 100.0
DNA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3611	TRI- LAC+ H2S- GLU+ GAS- LYS+ IND- ORN- MOT+ CIT- RHA+
S. RUBIDAEA	E. COLI
704/1 75.6833	2050/1 19.9544
VP + 92.0	VP - 100.0
DNA + 100.0	DNA + 50.0

E. AEROGENES
7653/1 4.2441
VP + 100.0
DNA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3613	TRI- LAC+ H2S- GLU+ GAS- LYS+ IND- ORN- MOT+ CIT+ RHA-
S. RUBIDAEA	S. MARCESCENS
4/1 99.9804	22104/1 0.0150
ARA + 100.0	ARA - 100.0
DNA + 100.0	DNA + 97.0

E. AEROGENES
57024/1 0.0042
ARA + 100.0
DNA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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3614	TRI- LAC+ H2S-	GLU+ GAS- LYS+ IND- ORN- MOT+ CIT+ RHA+
S. RUBIDAEA	E. AEROGENES	E. COLI
96/1 90.7427	576/1 9.2190	202978/1 0.0329
DNA + 100.0	DNA - 100.0	DNA + 50.0
VP + 92.0	VP + 100.0	VP - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3630	TRI- LAC+ H2S-	GLU+ GAS- LYS+ IND- ORN+ MOT- CIT- RHA-
K. OZAENAE	E. COLI	S. LIQUEFACIENS
3513/1 69.8367	9457/1 14.5214	11818/1 14.6471
CEL + 98.0	CEL - 98.0	CEL - 73.0
ADO + 98.0	ADO - 95.0	ADO - 92.0
KCN + 88.0	KCN - 97.0	KCN + 92.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3631	TRI- LAC+ H2S-	GLU+ GAS- LYS+ IND- ORN+ MOT- CIT- RHA+
E. COLI	K. OZAENAE	E. AEROGENES
1801/1 34.8764	2342/1 47.9223	3667/1 13.6007
CEL - 98.0	CEL + 98.0	CEL + 99.0
VP - 100.0	VP - 100.0	VP + 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3633	TRI- LAC+ H2S-	GLU+ GAS- LYS+ IND- ORN+ MOT- CIT+ RHA-
S. LIQUEFACIENS	S. MARCESCENS	K. OZAENAE
754/1 78.0091	5359/1 9.4059	7465/1 11.1722
ARA + 97.0	ARA - 100.0	ARA + 100.0
ADO - 92.0	ADO - 54.0	ADO + 98.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3634	TRI- LAC+ H2S-	GLU+ GAS- LYS+ IND- ORN+ MOT- CIT+ RHA+	
E. AEROGENES	E. GERGOVIAE	S. LIQUEFACIENS	K. OZAENAE
276/1 68.8329	2373/1 14.7683	3960/1 7.6169	4977/1 8.5907
KCN + 99.0	KCN - 100.0	KCN + 92.0	KCN + 88.0
ADO + 98.0	ADO - 100.0	ADO - 92.0	ADO + 98.0
MAL + 75.0	MAL + 100.0	MAL - 99.0	MAL - 96.0
VP + 100.0	VP + 100.0	VP + 50.0	VP - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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3640 TRI- LAC+ H2S- GLU+ GAS- LYS+ IND- ORN+ MOT+ CIT- RHA-
 S. LIQUEFACIENS E. COLI S. MARCESCENS
 890/1 81.9900 5796/1 9.9825 10941/1 5.7098
 KCN + 92.0 KCN - 97.0 KCN + 99.0
 ARA + 97.0 ARA + 99.0 ARA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3641 TRI- LAC+ H2S- GLU+ GAS- LYS+ IND- ORN+ MOT+ CIT- RHA+
 E. AEROGENES E. COLI E. GERGOVIAE HAFNIA ALVEI
 319/1 54.5362 1104/1 19.8411 2373/1 13.5179 3201/1 6.0934
 VP + 100.0 VP - 100.0 VP + 100.0 VP + 84.0
 KCN + 99.0 KCN - 97.0 KCN - 100.0 KCN + 96.0
 SOR + 98.0 SOR + 80.0 SOR - 100.0 SOR - 100.0
 RAF + 97.0 RAF - 51.0 RAF + 100.0 RAF - 96.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3643 TRI- LAC+ H2S- GLU+ GAS- LYS+ IND- ORN+ MOT+ CIT+ RHA-
 S. LIQUEFACIENS S. MARCESCENS E. AEROGENES
 57/1 81.0897 223/1 17.6624 2376/1 1.2203
 ARA + 97.0 ARA - 100.0 ARA + 100.0
 ADO - 92.0 ADO - 54.0 ADO + 98.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3644 TRI- LAC+ H2S- GLU+ GAS- LYS+ IND- ORN+ MOT+ CIT+ RHA+
 E. AEROGENES E. GERGOVIAE S. LIQUEFACIENS
 24/1 57.6518 73/1 34.7778 298/1 7.3703
 KCN + 99.0 KCN - 100.0 KCN + 92.0
 ADO + 98.0 ADO - 100.0 ADO - 92.0
 MAL + 75.0 MAL + 100.0 MAL - 99.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3650 TRI- LAC+ H2S- GLU+ GAS- LYS+ IND+ ORN- MOT- CIT- RHA-
 E. COLI S. RUBIDAEA K. OXYTOCA
 732/1 91.0987 10540/1 8.2365 76824/1 0.6646
 VP - 100.0 VP + 92.0 VP + 94.0
 CEL - 98.0 CEL + 90.0 CEL + 99.0
 SOR + 80.0 SOR - 92.0 CEL + 99.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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3651	TRI- LAC+ H2S-	GLU+ GAS- LYS+ IND+ ORN- MOT- CIT- RHA+
E. COLI	K. OXYTOCA	S. RUBIDAEA
139/1 87.8492	776/1 12.0866	252971/1 0.0630
CEL - 98.0	CEL + 99.0	CEL + 90.0
VP - 100.0	VP + 94.0	VP + 92.0
SOR + 80.0	SOR + 99.0	SOR - 92.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3653	TRI- LAC+ H2S-	GLU+ GAS- LYS+ IND+ ORN- MOT- CIT+ RHA-
S. RUBIDAEA	K. OXYTOCA	E. COLI
1437/1 72.9355	2376/1 25.9506	72445/1 1.1111
SOR - 92.0	SOR + 99.0	SOR + 80.0
VP + 92.0	VP + 94.0	VP - 100.0
CEL + 90.0	CEL + 99.0	CEL - 98.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3654	TRI- LAC+ H2S-	GLU+ GAS- LYS+ IND+ ORN- MOT- CIT+ RHA+
K. OXYTOCA	E. COLI	S. RUBIDAEA
24/1 99.6520	13799/1 0.2262	34496/1 0.1178
CEL + 99.0	CEL - 98.0	CEL + 90.0
VP + 94.0	VP - 100.0	VP + 92.0
SOR + 99.0	SOR + 80.0	SOR - 92.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3660	TRI- LAC+ H2S-	GLU+ GAS- LYS+ IND+ ORN- MOT+ CIT- RHA-
E. COLI	S. RUBIDAEA	E. AEROGENES
448/1 71.1044	1437/1 28.8948	ACIMA DE 1000000/1 0.0003
VP - 100.0	VP + 92.0	VP + 100.0
DNA + 50.0	DNA + 100.0	DNA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3661	TRI- LAC+ H2S-	GLU+ GAS- LYS+ IND+ ORN- MOT+ CIT- RHA+
E. COLI	S. RUBIDAEA	E. AEROGENES
85/1 99.6696	34496/1 0.3214	757605/1 0.0089
VP - 100.0	VP + 92.0	VP + 100.0
DNA + 50.0	DNA + 100.0	DNA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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3663	TRI- LAC+ H2S-	GLU+ GAS- LYS+ IND+ ORN- MOT+ CIT+ RHA-
S. RUBIDAEA	E. COLI	S. MARCESCENS
196/1 99.6527	44402/1 0.3377	ACIMA DE 1000000/1 0.0074
VP + 92.0	VP - 100.0	VP + 99.0
ARA +100.0	ARA + 99.0	ARA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3664	TRI- LAC+ H2S-	GLU+ GAS- LYS+ IND+ ORN- MOT+ CIT+ RHA+
S. RUBIDAEA	E. COLI	E. AEROGENES
4704/1 67.6870	8457/1 28.9078	57024/1 3.4036
VP + 92.0	VP - 100.0	VP + 100.0
DNA + 100.0	DNA + 50.0	DNA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3680	TRI- LAC+ H2S-	GLU+ GAS- LYS+ IND+ ORN+ MOT- CIT- RHA-
E. COLI	S. LIQUEFACIENS	S. MARCESCENS
394/1 99.9118	579077/1 0.0856	ACIMA DE 1000000/1 0.0016
KCN - 97.0	KCN + 92.0	KCN + 99.0
ARA + 99.0	ARA + 97.0	ARA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3681	TRI- LAC+ H2S-	GLU+ GAS- LYS+ IND+ ORN+ MOT- CIT- RHA+
E. COLI	E. AEROGENES	S. LIQUEFACIENS
75/1 99.9804	363019/1 0.0164	ACIMA DE 1000000/1 0.0031
VP - 100.0	VP + 100.0	VP + 50.0
KCN - 97.0	KCN + 99.0	KCN + 92.0
ADO - 95.0	ADO + 98.0	ADO - 92.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3683	TRI- LAC+ H2S-	GLU+ GAS- LYS+ IND+ ORN+ MOT- CIT+ RHA-
S. LIQUEFACIENS	E. COLI	S. MARCESCENS
36962/1 54.9444	39009/1 41.3024	530505/1 3.2790
KCN + 92.0	KCN - 97.0	KCN + 99.0
ARA + 97.0	ARA + 99.0	ARA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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3684	TRI- LAC+ H2S-	GLU+ GAS- LYS+ IND+ ORN+ MOT- CIT+ RHA+
E. COLI	E. AEROGENES	S. LIQUEFACIENS
7430/1 79.0993	27324/1 17.0755	194052/1 3.8177
VP - 100.0	VP + 100.0	VP + 50.0
KCN - 97.0	KCN + 99.0	KCN + 92.0
ADO - 95.0	ADO + 98.0	ADO - 92.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3690	TRI- LAC+ H2S-	GLU+ GAS- LYS+ IND+ ORN+ MOT+ CIT- RHA-
E. COLI	S. LIQUEFACIENS	S. MARCESCENS
242/1 99.2764	43586/1 0.6933	ACIMA DE 1000000/1 0.0239
KCN - 97.0	KCN + 92.0	KCN + 99.0
ARA + 99.0	ARA + 97.0	ARA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3691	TRI- LAC+ H2S-	GLU+ GAS- LYS+ IND+ ORN+ MOT+ CIT- RHA+
E. COLI	E. AEROGENES	S. LIQUEFACIENS
46/1 99.8585	31567/1 0.1155	228829/1 0.0253
VP - 100.0	VP + 100.0	VP + 50.0
KCN - 97.0	KCN + 99.0	KCN + 92.0
ADO - 95.0	ADO + 98.0	ADO - 92.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3693	TRI- LAC+ H2S-	GLU+ GAS- LYS+ IND+ ORN+ MOT+ CIT+ RHA-
S. LIQUEFACIENS	S. MARCESCENS	E. COLI
2782/1 82.7802	22104/1 8.9242	23908/1 7.6419
ARA + 97.0	ARA - 100.0	ARA + 99.0
KCN + 92.0	KCN + 99.0	KCN - 97.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3694	TRI- LAC+ H2S-	GLU+ GAS- LYS+ IND+ ORN+ MOT+ CIT+ RHA+
E. AEROGENES	E. COLI	S. LIQUEFACIENS
2376/1 51.8977	4554/1 34.1079	14606/1 13.4048
VP + 100.0	VP - 100.0	VP + 50.0
ADO + 98.0	ADO - 95.0	ADO - 92.0
KCN + 99.0	KCN - 97.0	KCN + 92.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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3800	TRI- LAC+ H2S-	GLU+ GAS+ LYS- IND- ORN- MOT- CIT- RHA-
K. OZAENAE	S. RUBIDAEA	E. AGGLOMERANS
76/1 90.3466	625/1 8.0106	4555/1 1.0784
VP - 100.0	VP + 92.0	VP + 59.0
ADO + 98.0	ADO + 88.0	ADO - 93.0
DNA + 50.0	DNA + 100.0	DNA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3801	TRI- LAC+ H2S-	GLU+ GAS+ LYS- IND- ORN- MOT- CIT- RHA+
K. OZAENAE	E. AGGLOMERANS	K. PNEUMONIAE
51/1 91.1991	742/1 4.4582	1045/1 1.8950
ADO + 98.0	ADO - 93.0	ADO + 89.0
VP - 100.0	VP + 59.0	VP + 94.0
J-T - 60.0	J-T - 90.0	J-T + 94.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3803	TRI- LAC+ H2S-	GLU+ GAS+ LYS- IND- ORN- MOT- CIT+ RHA-
S. RUBIDAEA	K. OZAENAE	E. CLOACAE
85/1 55.4370	161/1 40.1219	1622/1 1.4616
VP + 92.0	VP - 100.0	VP + 100.0
DNA + 100.0	DNA + 50.0	DNA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3804	TRI- LAC+ H2S-	GLU+ GAS+ LYS- IND- ORN- MOT- CIT+ RHA+	
K. PNEUMONIAE	K. OZAENAE	E. CLOACAE	E. AGGLOMERANS
32/1 47.4919	108/1 33.2639	180/1 7.2706	365/1 7.0156
VP + 94.0	VP - 100.0	VP + 100.0	VP + 59.0
ARG - 99.0	ARG - 94.0	ARG + 92.0	ARG - 100.0
J-T + 94.0	J-T - 60.0	J-T - 73.0	J-T - 90.0
ADO + 89.0	ADO + 98.0	ADO - 78.0	ADO - 93.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3810	TRI- LAC+ H2S-	GLU+ GAS+ LYS- IND- ORN- MOT+ CIT- RHA-
S. RUBIDAEA	E. AGGLOMERANS	E. COLI
85/1 85.6328	563/1 12.7196	4570/1 1.2259
DNA + 100.0	DNA - 100.0	DNA + 50.0
VP + 92.0	VP + 59.0	VP - 100.0
CEL + 90.0	CEL + 94.0	CEL - 98.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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3811	TRI- LAC+ H2S- GLU+ GAS+ LYS- IND- ORN- MOT+ CIT- RHA+		
E. AGGLOMERANS	C. FREUNDII	E. COLI	E. CLOACAE
92/1 73.6177	243/1 14.4486	870/1 6.0643	1551/1 2.2238
J-T - 90.0	J-T + 96.0	J-T + 98.0	J-T - 73.0
CEL + 94.0	CEL + 61.0	CEL - 98.0	CEL + 100.0
KCN + 64.0	KCN + 96.0	KCN - 97.0	KCN + 98.0
ARG - 100.0	ARG + 52.0	ARG + 50.0	ARG + 92.0
VP + 59.0	VP - 100.0	VP - 100.0	VP + 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3813	TRI- LAC+ H2S-	GLU+ GAS+ LYS- IND- ORN- MOT+ CIT+ RHA-
S. RUBIDAEA	E. CLOACAE	E. AGGLOMERANS
12/1 92.1829	141/1 3.8113	277/1 3.7909
DNA + 100.0	DNA - 100.0	DNA - 100.0
ARG - 100.0	ARG + 92.0	ARG - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3814	TRI- LAC+ H2S- GLU+ GAS+ LYS- IND- ORN- MOT+ CIT+ RHA+	
E. CLOACAE	C. FREUNDII	E. AGGLOMERANS E. SAKAZAKII
16/1 37.3497	27/1 22.0602	45/1 25.3560 79/1 10.4360
VP + 100.0	VP - 100.0	VP + 59.0 VP + 97.0
ARG + 92.0	ARG + 52.0	ARG - 100.0 ARG + 100.0
J-T - 73.0	J-T + 96.0	J-T - 90.0 J-T - 100.0
SOR + 90.0	SOR + 98.0	SOR - 76.0 SOR - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3830	TRI- LAC+ H2S-	GLU+ GAS+ LYS- IND- ORN+ MOT- CIT- RHA-
K. OZAENAE	E. COLI	S. LIQUEFACIENS
1824/1 67.2163	4015/1 17.0934	7771/1 11.1323
CEL + 98.0	CEL - 98.0	CEL - 73.0
ADO + 98.0	ADO - 95.0	ADO - 92.0
KCN + 88.0	KCN - 97.0	KCN + 92.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3831	TRI- LAC+ H2S-	GLU+ GAS+ LYS- IND- ORN+ MOT- CIT- RHA+	
E. COLI	E. CLOACAE	K. OZAENAE	E. AEROGENES
765/1 35.5297	1139/1 15.5942	1216/1 39.9179	7487/1 2.8811
VP - 100.0	VP + 100.0	VP - 100.0	VP + 100.0
CEL - 98.0	CEL + 100.0	CEL + 98.0	CEL + 99.0
ARG + 50.0	ARG + 92.0	ARG - 94.0	ARG - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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3833	TRI- LAC+ H2S- GLU+ GAS+ LYS- IND- ORN+ MOT- CIT+ RHA-
E. CLOACAE	S. LIQUEFACIENS
104/1 67.6082	496/1 27.2150
ARG + 92.0	ARG - 100.0
VP + 100.0	VP + 50.0
ADO - 78.0	ADO - 92.0

K. OZAENAE
3876/1 4.9358
ARG - 94.0
VP - 100.0
ADO + 98.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3834	TRI- LAC+ H2S- GLU+ GAS+ LYS- IND- ORN+ MOT- CIT+ RHA+
E. CLOACAE	E. SAKAZAKII
12/1 64.2955	38/1 27.2159
SOR + 90.0	SOR - 100.0
KCN + 98.0	KCN + 94.0
URE + 75.0	URE - 100.0

E. GERGOVIAE
318/1 5.2187
SOR - 100.0
KCN - 100.0
URE + 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3840	TRI- LAC+ H2S- GLU+ GAS+ LYS- IND- ORN+ MOT+ CIT- RHA-
S. LIQUEFACIENS	E. CLOACAE
585/1 64.6046	891/1 21.9840
ARG - 100.0	ARG + 92.0
KCN + 92.0	KCN + 98.0
VP + 50.0	VP + 100.0

E. COLI
2461/1 12.1823
ARG + 50.0
KCN - 97.0
VP - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3841	TRI- LAC+ H2S- GLU+ GAS+ LYS- IND- ORN+ MOT+ CIT- RHA+
E. CLOACAE	E. GERGOVIAE
99/1 41.1715	318/1 28.7685
KCN + 98.0	KCN - 100.0
VP + 100.0	VP + 100.0
ARG + 92.0	ARG - 100.0

E. AEROGENES
651/1 7.6068
KCN + 99.0
VP + 100.0
ARG - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3843	TRI- LAC+ H2S- GLU+ GAS+ LYS- IND- ORN+ MOT+ CIT+ RHA-
E. CLOACAE	S. LIQUEFACIENS
9/1 68.0613	37/1 31.6517
ARG + 92.0	ARG - 100.0
ADO - 78.0	ADO - 92.0

E. AEROGENES
4851/1 0.1534
ARG - 100.0
ADO + 98.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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3844	TRI- LAC+ H2S-	GLU+ GAS+ LYS- IND- ORN+ MOT+ CIT+ RHA+
E. CLOACAE		E. SAKAZAKII
1/1 54.0439		2/1 31.1650
SOR + 90.0		SOR - 100.0
KCN + 98.0		KCN + 94.0
URE + 75.0		URE - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3850	TRI- LAC+ H2S-	GLU+ GAS+ LYS- IND+ ORN- MOT- CIT- RHA-
E. COLI		E. AGGLOMERANS
311/1 95.9002		19420/1 1.9609
CEL - 98.0		CEL + 94.0
VP - 100.0		VP + 59.0
DNA + 50.0		DNA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3851	TRI- LAC+ H2S-	GLU+ GAS+ LYS- IND+ ORN- MOT- CIT- RHA+
E. COLI		C. AMALONATICUS
59/1 83.7795		513/1 10.5104
KCN - 97.0		KCN + 98.0
CEL - 98.0		CEL + 95.0
RAF - 51.0		RAF - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3853	TRI- LAC+ H2S-	GLU+ GAS+ LYS- IND+ ORN- MOT- CIT+ RHA-	
C. AMALONATICUS		K. OXYTOCA	S. RUBIDAEA
2673/1 35.7412		3201/1 21.0203	4175/1 27.4006
RAF - 100.0		RAF + 99.0	RAF + 96.0
SOR + 98.0		SOR + 99.0	SOR - 92.0
J-T + 71.0		J-T + 94.0	J-T + 78.0
DNA + 50.0		DNA + 50.0	DNA + 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3854	TRI- LAC+ H2S-	GLU+ GAS+ LYS- IND+ ORN- MOT- CIT+ RHA+
C. AMALONATICUS		K. OXYTOCA
27/1 61.7446		32/1 36.3136
RAF - 100.0		RAF + 99.0
SOR + 98.0		SOR + 99.0
J-T + 71.0		J-T + 94.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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3860	TRI- LAC+ H2S-	GLU+ GAS+ LYS- IND+ ORN- MOT+ CIT- RHA-
E. COLI		E. AGGLOMERANS
190/1 83.3783		2400/1 8.4546
CEL - 98.0		CEL + 94.0
VP - 100.0		VP + 59.0
DNA + 50.0		DNA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3861	TRI- LAC+ H2S-	GLU+ GAS+ LYS- IND+ ORN- MOT+ CIT- RHA+
E. COLI		C. AMALONATICUS
36/1 54.8749		57/1 37.9745
KCN - 97.0		KCN + 98.0
CEL - 98.0		CEL + 95.0
SOR + 80.0		SOR + 98.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3863	TRI- LAC+ H2S-	GLU+ GAS+ LYS- IND+ ORN- MOT+ CIT+ RHA-
C. AMALONATICUS		S. RUBIDAEA
297/1 49.4390		569/1 30.8830
RAF - 100.0		RAF + 96.0
SOR + 98.0		SOR - 92.0
DNA + 50.0		DNA + 100.0
ARA + 99.0		ARA + 100.0
MLT + 98.0		MLT + 92.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3864	TRI- LAC+ H2S-	GLU+ GAS+ LYS- IND+ ORN- MOT+ CIT+ RHA+
C. AMALONATICUS		E. AGGLOMERANS
3/1 96.7776		192/1 1.7730
SOR + 98.0		SOR - 76.0
ESC + 50.0		ESC + 76.0
J-T + 71.0		J-T - 90.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3880	TRI- LAC+ H2S-	GLU+ GAS+ LYS- IND+ ORN+ MOT- CIT- RHA-
E. COLI		C. DIVERSUS
167/1 99.8773		297297/1 0.0664
MAL - 99.0		MAL + 100.0
KCN - 97.0		KCN - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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3881	TRI- LAC+ H2S-	GLU+ GAS+ LYS- IND+ ORN+ MOT- CIT- RHA+
E. COLI	C. DIVERSUS	C. FREUNDII
32/1 98.7448	3003/1 1.2385	186094/1 0.0112
MAL - 99.0	MAL + 100.0	MAL - 79.0
KCN - 97.0	KCN - 100.0	KCN + 96.0
ADO - 95.0	ADO + 100.0	ADO - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3883	TRI- LAC+ H2S-	GLU+ GAS+ LYS- IND+ ORN+ MOT- CIT+ RHA-
C. DIVERSUS	E. COLI	S. LIQUEFACIENS
3003/1 77.7186	16561/1 11.9211	24304/1 10.2394
MAL + 100.0	MAL - 99.0	MAL - 99.0
KCN - 100.0	KCN - 97.0	KCN + 92.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3884	TRI- LAC+ H2S-	GLU+ GAS+ LYS- IND+ ORN+ MOT- CIT+ RHA+
C. DIVERSUS	E. SAKAZAKII	E. COLI
30/1 88.7209	201/1 10.4292	3155/1 0.7216
RAF - 100.0	RAF + 100.0	RAF - 51.0
MAL + 100.0	MAL - 84.0	MAL - 99.0
J-T + 71.0	J-T - 100.0	J-T + 98.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3890	TRI- LAC+ H2S-	GLU+ GAS+ LYS- IND+ ORN+ MOT+ CIT- RHA-
E. COLI	S. LIQUEFACIENS	C. DIVERSUS
103/1 99.1325	28660/1 0.4470	29403/1 0.4086
KCN - 97.0	KCN + 92.0	KCN - 100.0
MAL - 99.0	MAL - 99.0	MAL + 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3891	TRI- LAC+ H2S-	GLU+ GAS+ LYS- IND+ ORN+ MOT+ CIT- RHA+
E. COLI	C. DIVERSUS	C. FREUNDII
20/1 92.6084	297/1 7.1987	7754/1 0.1551
MAL - 99.0	MAL + 100.0	MAL - 79.0
KCN - 97.0	KCN - 100.0	KCN + 96.0
ADO - 95.0	ADO + 100.0	ADO - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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3893	TRI- LAC+ H2S-	GLU+ GAS+ LYS- IND+ ORN+ MOT+ CIT+ RHA-
C. DIVERSUS		S. LIQUEFACIENS
297/1 83.2541		1829/1 14.4126
MAL + 100.0		MAL - 99.0
KCN - 100.0		KCN + 92.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3894	TRI- LAC+ H2S-	GLU+ GAS+ LYS- IND+ ORN+ MOT+ CIT+ RHA+
C. DIVERSUS		E. SAKAZAKII
3/1 84.3049		13/1 15.3553
RAF - 100.0		RAF + 100.0
ADO + 100.0		ADO - 100.0
SOR + 98.0		SOR - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3900	TRI- LAC+ H2S-	GLU+ GAS+ LYS+ IND- ORN- MOT- CIT- RHA-
K. OZAENAE		S. RUBIDAEA
82/1 83.9213		399/1 12.6083
VP - 100.0		VP + 92.0
CEL + 98.0		CEL + 90.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3901	TRI- LAC+ H2S-	GLU+ GAS+ LYS+ IND- ORN- MOT- CIT- RHA+
K. PNEUMONIAE		K. OZAENAE
32/1 39.4535		55/1 54.2046
VP + 94.0		VP - 100.0
CEL + 99.0		CEL + 98.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3903	TRI- LAC+ H2S-	GLU+ GAS+ LYS+ IND- ORN- MOT- CIT+ RHA-
S. RUBIDAEA		K. PNEUMONIAE
54/1 57.0658		99/1 18.4690
SOR - 92.0		SOR + 99.0
VP + 92.0		VP + 94.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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3904	TRI- LAC+ H2S-	GLU+ GAS+ LYS+ IND- ORN- MOT- CIT+ RHA+
K. PNEUMONIAE	K. OZAENAE	E. AEROGENES
1/1 97.5515	117/1 1.9506	276/1 0.3663
VP + 94.0	VP - 100.0	VP + 100.0
URE + 95.0	URE - 85.0	URE - 95.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3910	TRI- LAC+ H2S-	GLU+ GAS+ LYS+ IND- ORN- MOT+ CIT- RHA-
S. RUBIDAEA	E. COLI	E. AEROGENES
54/1 95.5651	936/1 4.2708	31567/1 0.1005
VP + 92.0	VP - 100.0	VP + 100.0
DNA + 100.0	DNA + 50.0	DNA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3911	TRI- LAC+ H2S-	GLU+ GAS+ LYS+ IND- ORN- MOT+ CIT- RHA+
E. COLI	E. AEROGENES	S. RUBIDAEA
178/1 59.8306	319/1 26.5576	1307/1 10.6253
VP - 100.0	VP + 100.0	VP + 92.0
DNA + 50.0	DNA - 100.0	DNA + 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3913	TRI- LAC+ H2S-	GLU+ GAS+ LYS+ IND- ORN- MOT+ CIT+ RHA-
S. RUBIDAEA	E. AEROGENES	S. MARCESCENS
7/1 99.7713	2376/1 0.1901	19602/1 0.0313
DNA + 100.0	DNA - 100.0	DNA + 97.0
ARA + 100.0	ARA + 100.0	ARA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3914	TRI- LAC+ H2S-	GLU+ GAS+ LYS+ IND- ORN- MOT+ CIT+ RHA+
E. AEROGENES	S. RUBIDAEA	E. COLI
24/1 81.7313	178/1 18.0491	17650/1 0.1399
DNA - 100.0	DNA + 100.0	DNA + 50.0
VP + 100.0	VP + 92.0	VP - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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3930	TRI- LAC+ H2S-	GLU+ GAS+ LYS+ IND- ORN+ MOT- CIT- RHA-	
E. COLI	K. OZAENAE	S. LIQUEFACIENS	HAFNIA ALVEI
822/1 47.5322	1976/1 35.3379	4371/1 11.2717	9625/1 3.6162
CEL - 98.0	CEL + 98.0	CEL - 73.0	CEL + 76.0
KCN - 97.0	KCN + 88.0	KCN + 92.0	KCN + 96.0
ADO - 95.0	ADO + 98.0	ADO - 92.0	ADO - 100.0
SOR + 80.0	SOR + 78.0	SOR + 97.0	SOR - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3931	TRI- LAC+ H2S-	GLU+ GAS+ LYS+ IND- ORN+ MOT- CIT- RHA+	
E. AEROGENES	E. COLI	HAFNIA ALVEI	K. OZAENAE
153/1 34.6244	157/1 42.5442	507/1 11.7139	1317/1 9.0370
VP + 100.0	VP - 100.0	VP + 84.0	VP - 100.0
SOR + 98.0	SOR + 80.0	SOR - 100.0	SOR + 78.0
KCN + 99.0	KCN - 97.0	KCN + 96.0	KCN + 88.0
CEL + 99.0	CEL - 98.0	CEL + 76.0	CEL + 98.0
ADO + 98.0	ADO - 95.0	ADO - 100.0	ADO + 98.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3933	TRI- LAC+ H2S-	GLU+ GAS+ LYS+ IND- ORN+ MOT- CIT+ RHA-
S. LIQUEFACIENS	E. AEROGENES	K. OZAENAE
279/1 76.7316	1139/1 11.8425	4199/1 7.2258
ADO - 92.0	ADO + 98.0	ADO + 98.0
VP + 50.0	VP + 100.0	VP - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3934	TRI- LAC+ H2S-	GLU+ GAS+ LYS+ IND- ORN+ MOT- CIT+ RHA+
E. AEROGENES	E. GERGOVIAE	S. LIQUEFACIENS
12/1 87.4529	179/1 10.3868	1465/1 1.0902
KCN + 99.0	KCN - 100.0	KCN + 92.0
ADO + 98.0	ADO - 100.0	ADO - 92.0
MAL + 75.0	ADO + 100.0	ADO - 99.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3940	TRI- LAC+ H2S-	GLU+ GAS+ LYS+ IND- ORN+ MOT+ CIT- RHA-	
S. LIQUEFACIENS	E. COLI	HAFNIA ALVEI	E. AEROGENES
329/1 47.9248	504/1 24.8187	614/1 18.1307	1315/1 7.5498
KCN + 92.0	KCN - 97.0	KCN + 96.0	KCN + 99.0
SOR + 97.0	SOR + 80.0	SOR - 100.0	SOR + 98.0
ADO - 92.0	ADO - 95.0	ADO - 100.0	ADO + 98.0
VP + 50.0	VP - 100.0	VP + 84.0	VP + 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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3941	TRI- LAC+ H2S-	GLU+ GAS+ LYS+ IND- ORN+ MOT+ CIT- RHA+
E. AEROGENES	HAFNIA ALVEI	E. COLI
13/1 55.8936	32/1 25.7608	96/1 9.7438
SOR + 98.0	SOR - 100.0	SOR + 80.0
VP + 100.0	VP + 84.0	VP - 100.0
KCN + 99.0	KCN + 96.0	KCN - 97.0
RAF + 97.0	RAF - 96.0	RAF - 51.0
		E. GERGOVIAE
		179/1 7.6693
		SOR - 100.0
		VP + 100.0
		KCN - 100.0
		RAF + 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3943	TRI- LAC+ H2S-	GLU+ GAS+ LYS+ IND- ORN+ MOT+ CIT+ RHA-
S. LIQUEFACIENS	E. AEROGENES	S. MARCESCENS
21/1 81.1198	99/1 10.8370	198/1 7.3693
ADO - 92.0	ADO + 98.0	ADO - 54.0
ARA + 97.0	ARA + 100.0	ARA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3944	TRI- LAC+ H2S-	GLU+ GAS+ LYS+ IND- ORN+ MOT+ CIT+ RHA+
E. AEROGENES	E. GERGOVIAE	S. LIQUEFACIENS
1/1 73.5403	6/1 24.5577	110/1 1.0591
KCN + 99.0	KCN - 100.0	KCN + 92.0
ADO + 98.0	ADO - 100.0	ADO - 92.0
MAL + 75.0	MAL + 100.0	MAL - 99.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3950	TRI- LAC+ H2S-	GLU+ GAS+ LYS+ IND+ ORN- MOT- CIT- RHA-
E. COLI	K. OXYTOCA	S. RUBIDAEA
64/1 98.0910	3201/1 1.4936	19575/1 0.4152
CEL - 98.0	CEL + 99.0	CEL + 90.0
VP - 100.0	VP + 94.0	VP + 92.0
SOR + 80.0	SOR + 99.0	SOR - 92.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3951	TRI- LAC+ H2S-	GLU+ GAS+ LYS+ IND+ ORN- MOT- CIT- RHA+
E. COLI	K. OXYTOCA	E. AEROGENES
12/1 77.6885	32/1 22.3067	363019/1 0.0020
CEL - 98.0	CEL + 99.0	CEL + 99.0
VP - 100.0	VP + 94.0	VP + 100.0
URE - 99.0	URE + 95.0	URE - 95.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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3953	TRI- LAC+ H2S-	GLU+ GAS+ LYS+ IND+ ORN- MOT- CIT+ RHA-
K. OXYTOCA	S. RUBIDAEA	E. COLI
99/1 92.2836	2669/1 5.8191	6300/1 1.8933
SOR +99.0	SOR - 92.0	SOR + 80.0
CEL +99.0	CEL +90.0	CEL - 98.0
VP +94.0	VP +92.0	VP - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3954	TRI- LAC+ H2S-	GLU+ GAS+ LYS+ IND+ ORN- MOT- CIT+ RHA+
K. OXYTOCA	E. COLI	E. AEROGENES
1/1 99.8848	1200/1 0.1086	27324/1 0.0037
CEL +99.0	CEL - 98.0	CEL +99.0
URE +95.0	URE - 99.0	URE - 95.0
VP +94.0	VP - 100.0	VP +100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3960	TRI- LAC+ H2S-	GLU+ GAS+ LYS+ IND+ ORN- MOT+ CIT- RHA-
E. COLI	S. RUBIDAEA	E. AEROGENES
39/1 98.1317	2669/1 1.8672	ACIMA DE 1000000/1 0.0009
VP - 100.0	VP +92.0	VP +100.0
DNA + 50.0	DNA + 100.0	DNA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3961	TRI- LAC+ H2S-	GLU+ GAS+ LYS+ IND+ ORN- MOT+ CIT- RHA+
E. COLI	E. AEROGENES	S. RUBIDAEA
7/1 99.9662	31567/1 0.0186	64064/1 0.0151
VP - 100.0	VP +100.0	VP +92.0
DNA + 50.0	DNA - 100.0	DNA + 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3963	TRI- LAC+ H2S-	GLU+ GAS+ LYS+ IND+ ORN- MOT+ CIT+ RHA-
S. RUBIDAEA	E. COLI	E. AEROGENES
364/1 93.1539	3861/1 6.7434	235224/1 0.0878
VP +92.0	VP - 100.0	VP +100.0
DNA + 100.0	DNA + 50.0	DNA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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3964	TRI- LAC+ H2S-	GLU+ GAS+ LYS+ IND+ ORN- MOT+ CIT+ RHA+
E. COLI	E. AEROGENES	S. RUBIDAEA
735/1 73.7756	2376/1 18.1281	8736/1 8.0883
VP - 100.0	VP + 100.0	VP + 92.0
DNA + 50.0	DNA - 100.0	DNA + 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3980	TRI- LAC+ H2S-	GLU+ GAS+ LYS+ IND+ ORN+ MOT- CIT- RHA-
E. COLI	S. LIQUEFACIENS	E. AEROGENES
34/1 99.9778	214179/1 0.0201	ACIMA DE 1000000/1 0.0018
KCN - 97.0	KCN + 92.0	KCN + 99.0
VP - 100.0	VP + 50.0	VP + 100.0
ADO - 95.0	ADO - 92.0	ADO + 98.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3981	TRI- LAC+ H2S-	GLU+ GAS+ LYS+ IND+ ORN+ MOT- CIT- RHA+
E. COLI	E. AEROGENES	S. LIQUEFACIENS
7/1 99.9650	15126/1 0.0342	ACIMA DE 1000000/1 0.0007
VP - 100.0	VP + 100.0	VP + 50.0
KCN - 97.0	KCN + 99.0	KCN + 92.0
ADO - 95.0	ADO + 98.0	ADO - 92.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3983	TRI- LAC+ H2S-	GLU+ GAS+ LYS+ IND+ ORN+ MOT- CIT+ RHA-
E. COLI	S. LIQUEFACIENS	E. AEROGENES
3392/1 74.3771	13671/1 23.2620	112712/1 1.7769
KCN - 97.0	KCN + 92.0	KCN + 99.0
VP - 100.0	VP + 50.0	VP + 100.0
ADO - 95.0	ADO - 92.0	ADO + 98.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3984	TRI- LAC+ H2S-	GLU+ GAS+ LYS+ IND+ ORN+ MOT- CIT+ RHA+
E. COLI	E. AEROGENES	S. LIQUEFACIENS
646/1 68.3964	1139/1 30.8141	71773/1 0.7761
VP - 100.0	VP + 100.0	VP + 50.0
KCN - 97.0	KCN + 99.0	KCN + 92.0
ADO - 95.0	ADO + 98.0	ADO - 92.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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3990	TRI- LAC+ H2S-	GLU+ GAS+ LYS+ IND+ ORN+ MOT+ CIT- RHA-
E. COLI		S. LIQUEFACIENS
21/1 99.8196		16121/1 0.1639
KCN - 97.0		KCN + 92.0
VP - 100.0		VP + 50.0
ADO - 95.0		ADO - 92.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3991	TRI- LAC+ H2S-	GLU+ GAS+ LYS+ IND+ ORN+ MOT+ CIT- RHA+
E. COLI		E. AEROGENES
4/1 99.7486		1315/1 0.2408
VP - 100.0		VP + 100.0
KCN - 97.0		KCN + 99.0
ADO - 95.0		ADO + 98.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3993	TRI- LAC+ H2S-	GLU+ GAS+ LYS+ IND+ ORN+ MOT+ CIT+ RHA-
S. LIQUEFACIENS		E. COLI
1029/1 65.8199		2079/1 25.8447
KCN + 92.0		KCN - 97.0
ADO - 92.0		ADO - 95.0
VP + 50.0		VP - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

3994	TRI- LAC+ H2S-	GLU+ GAS+ LYS+ IND+ ORN+ MOT+ CIT+ RHA+
E. AEROGENES		E. COLI
99/1 71.9926		396/1 22.6716
VP + 100.0		VP - 100.0
MAL + 75.0		MAL - 99.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

4143	TRI- LAC+ H2S+	GLU+ GAS+ LYS+ IND- ORN+ MOT+ CIT+ RHA-
A. HINSHAWII		S. ENTERITIDIS
38/1 98.6938		1551/1 1.3032
		SER
MAL + 95.0		MAL - 99.0

Código	PROVA
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4500	TRI- LAC+ H2S+ GLU+ GAS- LYS- IND- ORN- MOT- CIT- RHA-
C. FREUNDII	E. COLI
648648/1 62.4814	ACIMADE 1000000/1 37.4016 ACIMA DE 1000000/1 0.1016
KCN + 96.0	KCN - 97.0
ARA + 100.0	ARA + 99.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

4501	TRI- LAC+ H2S+ GLU+ GAS- LYS- IND- ORN- MOT- CIT- RHA+
C. FREUNDII	E. COLI
6552/1 96.9196	310317/1 3.0766
	S. ENTERITIDIS
	ACIMA DE 1000000/1 0.0037
	SER
KCN + 96.0	KCN - 97.0
	KCN - 99.0

4503	TRI- LAC+ H2S+ GLU+ GAS- LYS- IND- ORN- MOT- CIT+ RHA+
C. FREUNDII	E. COLI
72072/1 99.8850	ACIMA DE 1000000/1 0.0671 ACIMA DE 1000000/1 0.0218
	SER
KCN + 96.0	KCN - 97.0
	KCN - 99.0

4504	TRI- LAC+ H2S+ GLU+ GAS- LYS- IND- ORN- MOT- CIT+ RHA+
C. FREUNDII	S. ENTERITIDIS
728/1 99.9929	ACIMA DE 1000000/1 0.0034 ACIMA DE 1000000/1 0.0035
	SER
KCN + 96.0	KCN - 99.0
	KCN - 97.0

4510	TRI- LAC+ H2S+ GLU+ GAS- LYS- IND- ORN- MOT+ CIT- RHA-
C. FREUNDII	E. COLI
27027/1 95.9562	998519/1 3.9049
KCN + 96.0	KCN - 97.0
ARA + 100.0	ARA + 99.0
	P. MIRABILIS
	ACIMA DE 1000000/1 0.1236
	KCN + 99.0
	ARA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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4511	TRI- LAC+ H2S+ GLU+ GAS- LYS- IND- ORN- MOT+ CIT- RHA+
C. FREUNDII	E. COLI
273/1 99.7821	190194/1 0.2153
	ACIMA DE 1000000/1 0.0025
	SER
KCN + 96.0	KCN - 97.0
	KCN - 99.0

4513	TRI- LAC+ H2S+ GLU+ GAS- LYS- IND- ORN- MOT+ CIT+ RHA-
C. FREUNDII	S. ENTERITIDIS
3003/1 99.9605	ACIMA DE 1000000/1 0.0142
	ACIMA DE 1000000/1 0.0205
	SER
ARA + 100.0	ARA + 99.0
	ARA - 100.0

4514	TRI- LAC+ H2S+ GLU+ GAS- LYS- IND- ORN- MOT+ CIT+ RHA+
C. FREUNDII	S. ENTERITIDIS
30/1 99.9975	ACIMA DE 1000000/1 0.0022
	ACIMA DE 1000000/1 0.0002
	SER
KCN + 96.0	KCN - 99.0
	KCN - 97.0

4530	TRI- LAC+ H2S+ GLU+ GAS- LYS- IND- ORN+ MOT- CIT- RHA-
E. COLI	C. FREUNDII
877242/1 71.1388	ACIMADE 1000000/1 18.0488
	ACIMADE 1000000/1 10.3095
KCN - 97.0	KCN + 96.0
	KCN + 99.0
ARA + 99.0	ARA + 100.0
	ARA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

4531	TRI- LAC+ H2S+ GLU+ GAS- LYS- IND- ORN+ MOT- CIT- RHA+
C. FREUNDII	E. COLI
23230/1 82.4033	167094/1 17.2236
	ACIMA DE 1000000/1 0.3633
	SER
KCN + 96.0	KCN - 97.0
	KCN - 99.0

Código	PROVA
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4533	TRI- LAC+ H2S+ GLU+ GAS- LYS- IND- ORN+ MOT- CIT+ RHA-
C. FREUNDII	P. MIRABILIS S. ENTERITIDIS
255528/1 89.2219	ACIMA DE 1000000/1 8.1486 ACIMA DE 1000000/1 2.2346
	SER
ARA + 100.0	ARA - 100.0 ARA + 99.0

4534	TRI- LAC+ H2S+ GLU+ GAS- LYS- IND- ORN+ MOT- CIT+ RHA+
C. FREUNDII	S. ENTERITIDIS E. COLI
2581/1 99.5800	707256/1 0.3946 ACIMA DE 1000000/1 0.0233
KCN + 96.0	KCN - 99.0 KCN - 97.0
	SER

4540	TRI- LAC+ H2S+ GLU+ GAS- LYS- IND- ORN+ MOT+ CIT- RHA-
C. FREUNDII	P. MIRABILIS E. COLI
95823/1 57.0004	355074/1 25.7756 537664/1 15.2732
ARA + 100.0	ARA - 100.0 ARA + 99.0
KCN + 96.0	KCN + 99.0 KCN - 97.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

4541	TRI- LAC+ H2S+ GLU+ GAS- LYS- IND- ORN+ MOT+ CIT- RHA+
C. FREUNDII	E. COLI S, ENTERITIDIS
968/1 98.0144	102412/1 1.3927 365256/1 0.2820
	SER
KCN + 96.0	KCN - 97.0 KCN - 99.0

4543	TRI- LAC+ H2S+ GLU+ GAS- LYS- IND- ORN+ MOT+ CIT+ RHA-
C. FREUNDII	P. MIRABILIS A. HINSHAWII
10647/1 87.2173	232848/1 6.3060 372438/1 5.0243
ARA + 100.0	ARA - 100.0 ARA + 99.0
J-T + 96.0	J-T + 88.0 J-T - 94.0
MAN + 99.0	MAN - 100.0 MAN + 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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4544	TRI- LAC+ H2S+ GLU+ GAS- LYS- IND- ORN+ MOT+ CIT+ RHA+
C. FREUNDII	A. HINSHAWII
108/1 98.6510	19602/1 1.0906
	S. ENTERITIDIS
	45144/1 0.2552
	SER
J-T + 96.0	J-T - 94.0
	J-T + 85.0

4550	TRI- LAC+ H2S+ GLU+ GAS- LYS- IND+ ORN- MOT- CIT- RHA-
E. COLI	C. FREUNDII
67882/1 99.2322	ACIMADE 1000000/1 0.07674
KCN - 97.0	KCN + 96.0
ARA + 99.0	ARA + 100.0
	P. MIRABILIS
	ACIMA DE 1000000/1 0.0002
	KCN + 99.0
	ARA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

4551	TRI- LAC+ H2S+ GLU+ GAS- LYS- IND+ ORN- MOT- CIT- RHA+
E. COLI	C. FREUNDII
12930/1 87.2720	58968/1 12.7279
	S. ENTERITIDIS
	ACIMA DE 1000000/1 0.0000
	SER
KCN - 97.0	KCN + 96.0
	KCN - 99.0

4553	TRI- LAC+ H2S+ GLU+ GAS- LYS- IND+ ORN- MOT- CIT+ RHA-
C. FREUNDII	E. COLI
648648/1 87.3222	ACIMADE 1000000/1 12.6718
KCN + 96.0	KCN - 97.0
ARA + 100.0	ARA + 99.0
	P. MIRABILIS
	ACIMA DE 1000000/1 0.0041
	KCN + 99.0
	ARA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

4554	TRI- LAC+ H2S+ GLU+ GAS- LYS- IND+ ORN- MOT- CIT+ RHA+
C. FREUNDII	E. COLI
6552/1 99.2360	ACIMA DE 1000000/1 0.7636
	S. ENTERITIDIS
	ACIMA DE 1000000/1 0.0003
	SER
KCN + 96.0	KCN - 97.0
	KCN - 99.0

Código	PROVA
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4560	TRI- LAC+ H2S+ GLU+ GAS- LYS- IND+ ORN- MOT+ CIT- RHA-
E. COLI	C. FREUNDII
41605/1 89.7832	243243/1 10.2142
KCN - 97.0	KCN + 96.0
ARA + 99.0	ARA + 100.0

P. MIRABILIS
ACIMA DE 1000000/1 0.0024
KCN + 99.0
ARA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

4561	TRI- LAC+ H2S+ GLU+ GAS- LYS- IND+ ORN- MOT+ CIT- RHA+
C. FREUNDII	E. COLI
2457/1 68.2062	7925/1 31.7935
KCN + 96.0	KCN - 97.0

S. ENTERITIDIS
ACIMA DE 1000000/1 0.0001
SER
KCN - 99.0

4563	TRI- LAC+ H2S+ GLU+ GAS- LYS- IND+ ORN- MOT+ CIT+ RHA-
C. FREUNDII	E. COLI
27027/1 99.0181	ACIMA DE 1000000/1 0.9768
KCN + 96.0	KCN - 97.0
ARA + 100.0	ARA + 99.0

P. MIRABILIS
ACIMA DE 1000000/1 0.0037
KCN + 99.0
ARA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

4564	TRI- LAC+ H2S+ GLU+ GAS- LYS- IND+ ORN- MOT+ CIT+ RHA+
C. FREUNDII	E. COLI
273/1 99.9475	784551/1 0.0522
KCN + 96.0	KCN - 97.0

S. ENTERITIDIS
ACIMA DE 1000000/1 0.0002
SER
KCN - 99.0

4580	TRI- LAC+ H2S+ GLU+ GAS- LYS- IND+ ORN+ MOT- CIT- RHA-
E. COLI	C. FREUNDII
36552/1 99.8700	ACIMA DE 1000000/1 0.1173
KCN - 97.0	KCN + 96.0
ARA + 99.0	ARA + 100.0

P. MIRABILIS
ACIMA DE 1000000/1 0.0123
KCN + 99.0
ARA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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4581	TRI- LAC+ H2S+ GLU+ GAS- LYS- IND+ ORN+ MOT- CIT- RHA+
E. COLI	C. FREUNDII
6962/1 97.8321	209068/1 2.1669
	ACIMA DE 1000000/1 0.0008
	SER
KCN - 97.0	KCN + 96.0
	KCN - 99.0

4583	TRI- LAC+ H2S+ GLU+ GAS- LYS- IND+ ORN+ MOT- CIT+ RHA-
C. FREUNDII	E. COLI
ACIMADE 1000000/1 50.6442	ACIMADE 1000000/1 48.3908
KCN + 96.0	KCN - 97.0
ARA + 100.0	ARA + 99.0
	KCN + 99.0
	ARA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

4584	TRI- LAC+ H2S+ GLU+ GAS- LYS- IND+ ORN+ MOT- CIT+ RHA+
C. FREUNDII	E. COLI
23230/1 95.1443	689261/1 4.8210
	ACIMA DE 1000000/1 0.0342
	SER
KCN + 96.0	KCN - 97.0
	KCN - 99.0

4590	TRI- LAC+ H2S+ GLU+ GAS- LYS- IND+ ORN+ MOT+ CIT- RHA-
E. COLI	C. FREUNDII
22403/1 98.1476	8624071 1.6957
KCN - 97.0	KCN + 96.0
ARA + 99.0	ARA + 100.0
	KCN + 99.0
	ARA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

4591	TRI- LAC+ H2S+ GLU+ GAS- LYS- IND+ ORN+ MOT+ CIT- RHA+
E. COLI	C. FREUNDII
4267/1 75.3932	8711/1 24.5640
KCN - 97.0	KCN + 96.0
MAL - 99.0	MAL - 79.0
J-T + 98.0	J-T + 96.0
	A. HINSHAWII
	ACIMA DE 1000000/1 0.0358
	KCN - 94.0
	MAL + 95.0
	J-T - 94.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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4593	TRI- LAC+ H2S+ GLU+ GAS- LYS- IND+ ORN+ MOT+ CIT+ RHA-
C. FREUNDII	E. COLI
95823/1 90.3332	ACIMA DE 1000000/1 5.8678
KCN + 96.0	KCN - 97.0
J-T + 96.0	J-T + 98.0
MAL - 79.0	MAL - 99.0

A. HINSHAWII	ACIMA DE 1000000/1 2.4649
KCN - 94.0	J-T - 94.0
MAL + 95.0	

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

4594	TRI- LAC+ H2S+ GLU+ GAS- LYS- IND+ ORN+ MOT+ CIT+ RHA+
C. FREUNDII	A. HINSHAWII
968/1 99.1159	372438/1 0.5190
J-T + 96.0	J-T - 94.0
KCN + 96.0	KCN - 94.0
MAL - 79.0	MAL + 95.0

E. COLI	422450/1 0.3414
	J-T + 98.0
	KCN - 97.0
	MAL - 99.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

4600	TRI- LAC+ H2S+ GLU+ GAS- LYS+ IND- ORN- MOT- CIT- RHA-
E. COLI	S. ENTERITIDIS
333684/1 99.8422	ACIMA DE 1000000/1 0.1577
	SER

4601	TRI- LAC+ H2S+ GLU+ GAS- LYS+ IND- ORN- MOT- CIT- RHA+
E. COLI	S. ENTERITIDIS
63559/1 99.5307	ACIMA DE 1000000/1 0.4692
	SER

4603	TRI- LAC+ H2S+ GLU+ GAS- LYS+ IND- ORN- MOT- CIT+ RHA-
S. ENTERITIDIS	E. COLI
ACIMADE 1000000/1 55.8608	ACIMADE 1000000/1 44.1391
SER	

Código	PROVA
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4604 TRI- LAC+ H2S+ GLU+ GAS- LYS+ IND- ORN- MOT- CIT+ RHA+
S. ENTERITIDIS E. COLI
ACIMADE 1000000/1 79.0646 ACIMADE 1000000/1 20.9353
SER

4610 TRI- LAC+ H2S+ GLU+ GAS- LYS+ IND- ORN- MOT+ CIT- RHA-
E. COLI S. ENTERITIDIS
204516/1 98.5055 ACIMA DE 1000000/1 1.4944
SER

4611 TRI- LAC+ H2S+ GLU+ GAS- LYS+ IND- ORN- MOT+ CIT- RHA+
E. COLI S. ENTERITIDIS
38955/1 95.6688 621576/1 4.3312
SER

4613 TRI- LAC+ H2S+ GLU+ GAS- LYS+ IND- ORN- MOT+ CIT+ RHA-
S. ENTERITIDIS E. COLI
ACIMADE 1000000/1 92.3966 ACIMA DE 1000000/1 7.6033
SER

4614 TRI- LAC+ H2S+ GLU+ GAS- LYS+ IND- ORN- MOT+ CIT+ RHA+
S. ENTERITIDIS E. COLI
768241/1 97.3164 ACIMA DE 1000000/1 2.6835
SER

Código	PROVA
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4630	TRI- LAC+ H2S+ GLU+ GAS- LYS+ IND- ORN+ MOT- CIT- RHA-
E. COLI	S. ENTERITIDIS
179676/1 97.3228	ACIMA DE 1000000/1 2.6771
	SER

4631	TRI- LAC+ H2S+ GLU+ GAS- LYS+ IND- ORN+ MOT- CIT- RHA+
E. COLI	S. ENTERITIDIS
34224/1 92.4140	301176/1 7.5859
	SER

4633	TRI- LAC+ H2S+ GLU+ GAS- LYS+ IND- ORN+ MOT- CIT+ RHA-
S. ENTERITIDIS	E. COLI
583176/1 95.6585	ACIMA DE 1000000/1 4.3414
SER	

4634	TRI- LAC+ H2S+ GLU+ GAS- LYS+ IND- ORN+ MOT- CIT+ RHA+
S. ENTERITIDIS	E. COLI
37224/1 98.5019	ACIMA DE 1000000/1 1.4980
SER	

4640	TRI- LAC+ H2S+ GLU+ GAS- LYS+ IND- ORN+ MOT+ CIT- RHA-	
E. COLI	A. HINSHAWII	S. ENTERITIDIS
110124/1 40.3620	121638/1 48.9769	301176/1 10.6610
		SER
MAL - 99.0	MAL + 95.0	MAL - 99.0

Código	PROVA
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4641	TRI- LAC+ H2S+ GLU+ GAS- LYS+ IND- ORN+ MOT+ CIT- RHA+
A. HINSHAWII	S. ENTERITIDIS
6402/1 71.0631	19224/1 12.7548
	SER
MAL + 95.0	MAL - 99.0

E.COLI
20976/1 16.1819

4643	TRI- LAC+ H2S+ GLU+ GAS- LYS+ IND- ORN+ MOT+ CIT+ RHA-
A. HINSHAWII	S. ENTERITIDIS
3762/1 94.8112	37224/1 5.1643
	SER
MAL + 95.0	MAL - 99.0

E. COLI
ACIMA DE 1000000/1 0.0244

4644	TRI- LAC+ H2S+ GLU+ GAS- LYS+ IND- ORN+ MOT+ CIT+ RHA+
A. HINSHAWII	S. ENTERITIDIS
198/1 95.6951	2376/1 4.2980
	SER
MAL + 95.0	MAL - 99.0

E. COLI
ACIMA DE 1000000/1 0.0068

4650	TRI- LAC+ H2S+ GLU+ GAS- LYS+ IND+ ORN- MOT- CIT- RHA-
E. COLI	S. ENTERITIDIS
13904/1 99.9999	ACIMA DE 1000000/1 0.0000
	SER

4651	TRI- LAC+ H2S+ GLU+ GAS- LYS+ IND+ ORN- MOT- CIT- RHA+
E. COLI	S. ENTERITIDIS
2648/1 99.9998	ACIMA DE 1000000/1 0.0002
	SER

Código	PROVA
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4653 TRI- LAC+ H2S+ GLU+ GAS- LYS+ IND+ ORN- MOT- CIT+ RHA-
E. COLI S. ENTERITIDIS
ACIMADE 1000000/1 99.9467 ACIMA DE 1000000/1 0.0532
SER

4654 TRI- LAC+ H2S+ GLU+ GAS- LYS+ IND+ ORN- MOT- CIT+ RHA+
E. COLI S. ENTERITIDIS
262180/1 99.8413 ACIMA DE 1000000/1 0.1587
SER

4660 TRI- LAC+ H2S+ GLU+ GAS- LYS+ IND+ ORN- MOT+ CIT- RHA-
E. COLI S. ENTERITIDIS
8522/1 99.9993 ACIMA DE 1000000/1 0.0006
SER

4661 TRI- LAC+ H2S+ GLU+ GAS- LYS+ IND+ ORN- MOT+ CIT- RHA+
E. COLI S. ENTERITIDIS
1623/1 99.9980 ACIMA DE 1000000/1 0.0019
SER

4663 TRI- LAC+ H2S+ GLU+ GAS- LYS+ IND+ ORN- MOT+ CIT+ RHA-
E. COLI S. ENTERITIDIS
843628/1 99.4911 ACIMA DE 1000000/1 0.5088
SER

Código	PROVA
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4664	TRI- LAC+ H2S+ GLU+ GAS- LYS+ IND+ ORN- MOT+ CIT+ RHA+
E. COLI	S. ENTERITIDIS
160691/1 98.4967	ACIMA DE 1000000/1 1.5033
	SER

4680	TRI- LAC+ H2S+ GLU+ GAS- LYS+ IND+ ORN+ MOT- CIT- RHA-
E. COLI	S. ENTERITIDIS
7487/1 99.9988	ACIMA DE 1000000/1 0.0011
	SER

4681	TRI- LAC+ H2S+ GLU+ GAS- LYS+ IND+ ORN+ MOT- CIT- RHA+
E. COLI	S. ENTERITIDIS
1426/1 99.9965	ACIMA DE 1000000/1 0.0034
	SER

4683	TRI- LAC+ H2S+ GLU+ GAS- LYS+ IND+ ORN+ MOT- CIT+ RHA-
E. COLI	S. ENTERITIDIS
741164/1 99.0811	ACIMA DE 1000000/1 0.9188
	SER

4684	TRI- LAC+ H2S+ GLU+ GAS- LYS+ IND+ ORN+ MOT- CIT+ RHA+
E. COLI	S. ENTERITIDIS
141174/1 97.3071	ACIMA DE 1000000/1 2.6928
	SER

Código	PROVA
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4690	TRI- LAC+ H2S+ GLU+ GAS- LYS+ IND+ ORN+ MOT+ CIT- RHA-
E. COLI	A. HINSHAWII S. ENTERITIDIS
4589/1 99.7235	ACIMA DE 1000000/1 0.2653 ACIMA DE 1000000/1 0.0110
	SER
MAL - 99.0	MAL + 95.0 MAL - 99.0

4691	TRI- LAC+ H2S+ GLU+ GAS- LYS+ IND+ ORN+ MOT+ CIT- RHA+
E. COLI	A. HINSHAWII S. ENTERITIDIS
874/1 99.0136	121638/1 0.9535 ACIMA DE 1000000/1 0.0328
	SER
MAL - 99.0	MAL + 95.0 MAL - 99.0

4693	TRI- LAC+ H2S+ GLU+ GAS- LYS+ IND+ ORN+ MOT+ CIT+ RHA-
A. HINSHAWII	E. COLI S. ENTERITIDIS
71478/1 88.6641	454261/1 10.4089 ACIMA DE 1000000/1 0.9268
	SER
MAL + 95.0	MAL - 99.0 MAL - 99.0

4694	TRI- LAC+ H2S+ GLU+ GAS- LYS+ IND+ ORN+ MOT+ CIT+RHA+
A. HINSHAWII	E. COLI S. ENTERITIDIS
3762/1 96.0560	86526/1 3.1159 235224/1 0.8279
	SER
MAL + 95.0	MAL - 99.0 MAL - 99.0

4800	TRI- LAC+ H2S+ GLU+ GAS+ LYS- IND- ORN- MOT- CIT- RHA-
C. FREUNDII	E. COLI P. MIRABILIS
64152/1 59.3376	141666/1 40.3988 ACIMA DE 1000000/1 0.2292
KCN + 96.0	KCN - 97.0 KCN + 99.0
ARA + 100.0	ARA + 99.0 ARA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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4801	TRI- LAC+ H2S+ GLU+ GAS+ LYS- IND- ORN- MOT- CIT- RHA+
C. FREUNDII	E. COLI
648/1 96.5067	26984/1 3.4843
	ACIMA DE 1000000/1 0.0088
	SER
KCN + 96.0	KCN - 97.0
	KCN - 99.0

4803	TRI- LAC+ H2S+ GLU+ GAS+ LYS- IND- ORN- MOT- CIT+ RHA-
C. FREUNDII	E. COLI
7128/1 99.8103	ACIMA DE 1000000/1 0.0762
	ACIMA DE 1000000/1 0.0517
	SER
KCN + 96.0	KCN - 97.0
	KCN - 99.0

4804	TRI- LAC+ H2S+ GLU+ GAS+ LYS- IND- ORN- MOT- CIT+ RHA+
C. FREUNDII	S. ENTERITIDIS
72/1 99.9877	952831/1 0.0082
	ACIMA DE 1000000/1 0.0040
	SER
KCN + 96.0	KCN - 99.0
	KCN - 97.0

4810	TRI- LAC+ H2S+ GLU+ GAS+ LYS- IND- ORN- MOT+ CIT- RHA-
C. FREUNDII	E. COLI
2673/1 95.2635	86828/1 4.4092
	ACIMA DE 1000000/1 0.2913
KCN + 96.0	KCN - 97.0
	KCN + 99.0
ARA + 100.0	ARA + 99.0
	ARA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

4811	TRI- LAC+ H2S+ GLU+ GAS+ LYS- IND- ORN- MOT+ CIT- RHA+
C. FREUNDII	E. COLI
27/1 99.7491	16539/1 0.2448
	492081/1 0.0059
	SER
KCN + 96.0	KCN - 97.0
	KCN - 99.0

Código	PROVA
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4813	TRI- LAC+ H2S+ GLU+ GAS+ LYS- IND- ORN- MOT+ CIT+ RHA-
C. FREUNDII	S. ENTERITIDIS
297/1 99.9121	952831/1 0.0338
	SER
ARA + 100.0	ARA + 99.0

P. MIRABILIS
960498/1 0.0488
ARA - 100.0

4814	TRI- LAC+ H2S+ GLU+ GAS+ LYS- IND- ORN- MOT+ CIT+ RHA+
C. FREUNDII	S. ENTERITIDIS
3/1 99.9943	60819/1 0.0053
	SER
KCN + 96.0	KCN - 99.0

E. COLI
ACIMA DE 1000000/1 0.0002
KCN - 97.0

4830	TRI- LAC+ H2S+ GLU+ GAS+ LYS- IND- ORN+ MOT- CIT- RHA-
E. COLI	C. FREUNDII
76282/1 64.9238	227448/1 14.4826
KCN - 97.0	KCN + 96.0
ARA + 99.0	ARA + 100.0

P. MIRABILIS
265267/1 19.6358
KCN + 99.0
ARA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

4831	TRI- LAC+ H2S+ GLU+ GAS+ LYS- IND- ORN+ MOT- CIT- RHA+
C. FREUNDII	E. COLI
2297/1 80.0978	14530/1 19.0415
	SER
KCN + 96.0	KCN - 97.0

S. ENTERITIDIS
238431/1 0.8382
KCN - 99.0

4833	TRI- LAC+ H2S+ GLU+ GAS+ LYS- IND- ORN+ MOT- CIT+ RHA-
C. FREUNDII	P. MIRABILIS
25272/1 78.0478	184338/1 16.9195
	SER
ARA + 100.0	ARA - 100.0

S. ENTERITIDIS
461681/1 4.6400
ARA + 99.0

Código	PROVA
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4834 TRI- LAC+ H2S+ GLU+ GAS+ LYS- IND- ORN+ MOT- CIT+ RHA+
 C. FREUNDII S. ENTERITIDIS E. COLI
 255/1 99.0374 29469/1 0.9317 ACIMA DE 1000000/1 0.0264
 SER
 KCN + 96.0 KCN - 99.0 KCN - 97.0

4840 TRI- LAC+ H2S+ GLU+ GAS+ LYS- IND- ORN+ MOT+ CIT- RHA-
 C. FREUNDII P. MIRABILIS E. COLI A. HINSHAWII
 9477/1 38.7855 13961/1 41.6306 46753/1 11.8201 121638/1 6.0893
 ARA + 100.0 ARA - 100.0 ARA + 99.0 ARA + 99.0
 KCN + 96.0 KCN + 99.0 KCN - 97.0 KCN - 94.0
 J-T + 96.0 J-T + 88.0 J-T + 98.0 J-T - 94.0
 MAN + 99.0 MAN - 100.0 MAN + 98.0 MAN + 100.0
 MAL - 79.0 MAL - 98.0 MAL - 99.0 MAL + 95.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

4841 TRI- LAC+ H2S+ GLU+ GAS+ LYS- IND- ORN+ MOT+ CIT- RHA+
 C. FREUNDII A. HINSHAWII E. COLI
 96/1 94.9356 6402/1 2.8605 8905/1 1.5342
 J-T + 96.0 J-T - 94.0 J-T + 98.0
 KCN + 96.0 KCN - 94.0 KCN - 97.0
 MAL - 79.0 MAL + 95.0 MAL - 99.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

4843 TRI- LAC+ H2S+ GLU+ GAS+ LYS- IND- ORN+ MOT+ CIT+ RHA-
 C. FREUNDII A. HINSHAWII P. MIRABILIS
 1053/1 56.3440 3762/1 31.7803 9702/1 9.6697
 J-T + 96.0 J-T - 94.0 J-T + 88.0
 ARA + 100.0 ARA + 99.0 ARA - 100.0
 MAN + 99.0 MAN + 100.0 MAN - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

4844 TRI- LAC+ H2S+ GLU+ GAS+ LYS- IND- ORN+ MOT+ CIT+ RHA+
 C. FREUNDII A. HINSHAWII S. ENTERITIDIS
 11/1 89.7307 198/1 9.7133 1881/1 0.5510
 SER
 J-T + 96.0 J-T - 94.0 J-T + 85.0

Código	PROVA
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4850	TRI- LAC+ H2S+ GLU+ GAS+ LYS- IND+ ORN- MOT- CIT- RHA-
E. COLI	C. FREUNDII
5903/1 99.3240	577368/1 0.6754
KCN - 97.0	KCN + 96.0
ARA + 99.0	ARA + 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

4851	TRI- LAC+ H2S+ GLU+ GAS+ LYS- IND+ ORN- MOT- CIT- RHA+
E. COLI	C. FREUNDII
1124/1 88.6344	5832/1 11.3654
KCN - 97.0	KCN + 96.0

4853	TRI- LAC+ H2S+ GLU+ GAS+ LYS- IND+ ORN- MOT- CIT+ RHA-
C. FREUNDII	E. COLI
64152/1 85.8214	584374/1 14.1648
KCN + 96.0	KCN - 97.0
ARA + 100.0	ARA + 99.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

4854	TRI- LAC+ H2S+ GLU+ GAS+ LYS- IND+ ORN- MOT- CIT+ RHA+
C. FREUNDII	E. COLI
648/1 99.1315	111309/1 0.8676
KCN + 96.0	KCN - 97.0

4860	TRI- LAC+ H2S+ GLU+ GAS+ LYS- IND+ ORN- MOT+ CIT- RHA-
E. COLI	C. FREUNDII
3618/1 90.9020	24057/1 9.0925
KCN - 97.0	KCN + 96.0
ARA + 99.0	ARA + 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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4861 TRI- LAC+ H2S+ GLU+ GAS+ LYS- IND+ ORN- MOT+ CIT- RHA+	C. FREUNDII E. COLI	S. ENTERITIDIS
243/1 65.3520	689/1 34.6475	ACIMA DE 1000000/1 0.0003
		SER
KCN + 96.0	KCN - 97.0	KCN - 99.0

4863 TRI- LAC+ H2S+ GLU+ GAS+ LYS- IND+ ORN- MOT+ CIT+ RHA-	C. FREUNDII E. COLI	P. MIRABILIS
2673/1 98.8786	358165/1 1.1094	ACIMA DE 1000000/1 0.0088
KCN + 96.0	KCN - 97.0	KCN + 99.0
ARA + 100.0	ARA + 99.0	ARA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

4864 TRI- LAC+ H2S+ GLU+ GAS+ LYS- IND+ ORN- MOT+ CIT+ RHA+	C. FREUNDII E. COLI	S. ENTERITIDIS
27/1 99.9400	68222/1 0.0594	ACIMA DE 1000000/1 0.0004
		SER
KCN + 96.0	KCN - 97.0	KCN - 99.0

4880 TRI- LAC+ H2S+ GLU+ GAS+ LYS- IND+ ORN+ MOT- CIT- RHA-	E. COLI C. FREUNDII	P. MIRABILIS
3178/1 99.8705	ACIMA DE 1000000/1 0.1031	ACIMA DE 1000000/1 0.0256
KCN - 97.0	KCN + 96.0	KCN + 99.0
ARA + 99.0	ARA + 100.0	ARA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

4881 TRI- LAC+ H2S+ GLU+ GAS+ LYS- IND+ ORN+ MOT- CIT- RHA+	E. COLI C. FREUNDII	S. ENTERITIDIS
605/1 98.0878	20677/1 1.9102	ACIMA DE 1000000/1 0.0018
		SER
KCN - 97.0	KCN + 96.0	KCN - 99.0

Código	PROVA
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4883	TRI- LAC+ H2S+ GLU+ GAS+ LYS- IND+ ORN+ MOT- CIT+ RHA-
C. FREUNDII	E. COLI
227448/1 46.9047	314663/1 50.9740
KCN + 96.0	KCN - 97.0
ARA + 100.0	ARA + 99.0
	P. MIRABILIS
	ACIMA DE 1000000/1 1.8676
	KCN + 99.0
	ARA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

4884	TRI- LAC+ H2S+ GLU+ GAS+ LYS- IND+ ORN+ MOT- CIT+ RHA+
C. FREUNDII	E. COLI
2297/1 94.4738	59936/1 5.4446
KCN + 96.0	KCN - 97.0
	S. ENTERITIDIS
	ACIMA DE 1000000/1 0.0808
	SER
	KCN - 99.0

4890	TRI- LAC+ H2S+ GLU+ GAS+ LYS- IND+ ORN+ MOT+ CIT- RHA-
E. COLI	C. FREUNDII
1948/1 98.0992	85293/1 1.4902
KCN - 97.0	KCN + 96.0
ARA + 99.0	ARA + 100.0
	P. MIRABILIS
	684109/1 0.2938
	KCN + 99.0
	ARA - 100.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

4891	TRI- LAC+ H2S+ GLU+ GAS+ LYS- IND+ ORN+ MOT+ CIT- RHA+
E. COLI	C. FREUNDII
371/1 77.4748	862/1 22.1937
KCN - 97.0	KCN + 96.0
MAL - 99.0	MAL - 79.0
J-T + 98.0	J-T + 96.0
	A. HINSHAWII
	121638/1 0.3167
	KCN - 94.0
	MAL + 95.0
	J-T - 94.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

4893	TRI- LAC+ H2S+ GLU+ GAS+ LYS- IND+ ORN+ MOT+ CIT+ RHA-
C. FREUNDII	A. HINSHAWII
9477/1 72.6687	71478/1 19.4154
J-T + 96.0	J-T - 94.0
KCN + 96.0	KCN - 94.0
MAL - 79.0	MAL + 95.0
	E. COLI
	192858/1 5.3687
	J-T + 98.0
	KCN - 97.0
	MAL - 99.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

Código	PROVA
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4894	TRI- LAC+ H2S+ GLU+ GAS+ LYS- IND+ ORN+ MOT+ CIT+ RHA+
C. FREUNDII	A. HINSHAWII E. COLI
96/1 94.7185	3762/1 4.8568 36735/1 0.3711
J-T +96.0	J-T - 94.0 J-T +98.0
KCN +96.0	KCN - 94.0 KCN - 97.0
MAL - 79.0	MAL + 95.0 MAL - 99.0

POSSIBILIDADE REMOTA DE S. ENTERITIDIS

4900	TRI- LAC+ H2S+ GLU+ GAS+ LYS+ IND- ORN- MOT- CIT- RHA-
E. COLI	S. ENTERITIDIS
29016/1 99.6713	ACIMA DE 1000000/1 0.3286
	SER

4901	TRI- LAC+ H2S+ GLU+ GAS+ LYS+ IND- ORN- MOT- CIT- RHA+
E. COLI	S. ENTERITIDIS
5527/1 99.0256	405751/1 0.9743
	SER

4903	TRI- LAC+ H2S+ GLU+ GAS+ LYS+ IND- ORN- MOT- CIT+ RHA-
S. ENTERITIDIS	E. COLI
785668/1 72.5363	ACIMA DE 1000000/1 27.4636
SER	

4904	TRI- LAC+ H2S+ GLU+ GAS+ LYS+ IND- ORN- MOT- CIT+ RHA+
S. ENTERITIDIS	E. COLI
50149/1 88.7407	547159/1 11.2592
SER	

Código	PROVA
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4910	TRI- LAC+ H2S+ GLU+ GAS+ LYS+ IND- ORN- MOT+ CIT- RHA-
E. COLI	S. ENTERITIDIS
17784/1 96.9310	405751/1 3.0690
	SER

4911	TRI- LAC+ H2S+ GLU+ GAS+ LYS+ IND- ORN- MOT+ CIT- RHA+
E. COLI	S. ENTERITIDIS
3387/1 91.3673	25899/1 8.6326
	SER

4913	TRI- LAC+ H2S+ GLU+ GAS+ LYS+ IND- ORN- MOT+ CIT+ RHA-
S. ENTERITIDIS	E. COLI
50149/1 96.2065	ACIMA DE 1000000/1 3.7934
SER	

4914	TRI- LAC+ H2S+ GLU+ GAS+ LYS+ IND- ORN- MOT+ CIT+ RHA+
S. ENTERITIDIS	E. COLI
3201/1 98.6958	335355/1 1.3041
SER	

4930	TRI- LAC+ H2S+ GLU+ GAS+ LYS+ IND- ORN+ MOT- CIT- RHA-
E. COLI	S. ENTERITIDIS
15624/1 94.5709	196601/1 5.4291
	SER

Código	PROVA
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4931	TRI- LAC+ H2S+ GLU+ GAS+ LYS+ IND- ORN+ MOT- CIT- RHA+
E. COLI	S. ENTERITIDIS
2976/1 85.3743	12549/1 14.6256
	SER

4933	TRI- LAC+ H2S+ GLU+ GAS+ LYS+ IND- ORN+ MOT- CIT+ RHA-
S. ENTERITIDIS	E. COLI
24299/1 97.8716	ACIMA DE 1000000/1 2.1284
SER	

4934	TRI- LAC+ H2S+ GLU+ GAS+ LYS+ IND- ORN+ MOT- CIT+ RHA+
S. ENTERITIDIS	E. COLI
1551/1 99.2765	294624/1 0.7234
SER	

4940	TRI- LAC+ H2S+ GLU+ GAS+ LYS+ IND- ORN+ MOT+ CIT- RHA-	
A. HINSHAWII	E. COLI	S. ENTERITIDIS
1229/1 87.0702	9576/1 8.3351	12549/1 4.5946
		SER
MAL + 95.0	MAL - 99.0	MAL - 99.0

4941	TRI- LAC+ H2S+ GLU+ GAS+ LYS+ IND- ORN+ MOT+ CIT- RHA+	
A. HINSHAWII	S. ENTERITIDIS	E. COLI
65/1 93.4611	801/1 4.0666	1824/1 2.4721
	SER	
MAL + 95.0	MAL - 99.0	MAL - 99.0

Código	PROVA
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4944	TRI- LAC+ H2S+ GLU+ GAS+ LYS+ IND- ORN+ MOT+ CIT+ RHA+
A. HINSHAWII	S. ENTERITIDIS
2/1 98.9221	99/1 1.0770
	180576/1 0.0008
	SER
MAL + 95.0	MAL - 99.0
	MAL - 99.0

4950	TRI- LAC+ H2S+ GLU+ GAS+ LYS+ IND+ ORN- MOT- CIT- RHA-
E. COLI	S. ENTERITIDIS
1209/1 99.9998	ACIMA DE 1000000/1 0.0001
	SER

4951	TRI- LAC+ H2S+ GLU+ GAS+ LYS+ IND+ ORN- MOT- CIT- RHA+
E. COLI	S. ENTERITIDIS
230/1 99.9995	ACIMA DE 1000000/1 0.0004
	SER

4953	TRI- LAC+ H2S+ GLU+ GAS+ LYS+ IND+ ORN- MOT- CIT+ RHA-
E. COLI	S. ENTERITIDIS
119691/1 99.8889	ACIMA DE 1000000/1 0.1110
	SER

4954	TRI- LAC+ H2S+ GLU+ GAS+ LYS+ IND+ ORN- MOT- CIT+ RHA+
E. COLI	S. ENTERITIDIS
22798/1 99.6693	ACIMA DE 1000000/1 0.3306
	SER

Código	PROVA
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4960	TRI- LAC+ H2S+ GLU+ GAS+ LYS+ IND+ ORN- MOT+ CIT- RHA-
E. COLI	S. ENTERITIDIS
741/1 99.9986	ACIMA DE 1000000/1 0.0013
	SER

4961	TRI- LAC+ H2S+ GLU+ GAS+ LYS+ IND+ ORN- MOT+ CIT- RHA+
E. COLI	S. ENTERITIDIS
141/1 99.9960	ACIMA DE 1000000/1 0.0039
	SER

4963	TRI- LAC+ H2S+ GLU+ GAS+ LYS+ IND+ ORN- MOT+ CIT+ RHA-
E. COLI	S. ENTERITIDIS
73359/1 98.9438	ACIMA DE 1000000/1 1.0561
	SER

4964	TRI- LAC+ H2S+ GLU+ GAS+ LYS+ IND+ ORN- MOT+ CIT+ RHA+
E. COLI	S. ENTERITIDIS
13973/1 96.9131	316899/1 3.0868
	SER

4980	TRI- LAC+ H2S+ GLU+ GAS+ LYS+ IND+ ORN+ MOT- CIT- RHA-
E. COLI	S. ENTERITIDIS
651/1 99.9975	ACIMA DE 1000000/1 0.0024
	SER

Código	PROVA
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4981	TRI- LAC+ H2S+ GLU+ GAS+ LYS+ IND+ ORN+ MOT- CIT- RHA+
E. COLI	S. ENTERITIDIS
124/1 99.9927	ACIMA DE 1000000/1 0.0072
	SER

4983	TRI- LAC+ H2S+ GLU+ GAS+ LYS+ IND+ ORN+ MOT- CIT+ RHA-
E. COLI	S. ENTERITIDIS
64449/1 98.1014	ACIMA DE 1000000/1 1.8985
	SER

4984	TRI- LAC+ H2S+ GLU+ GAS+ LYS+ IND+ ORN+ MOT- CIT+ RHA+
E. COLI	S. ENTERITIDIS
12276/1 94.5400	153549/1 5.4599
	SER

4990	TRI- LAC+ H2S+ GLU+ GAS+ LYS+ IND+ ORN+ MOT+ CIT- RHA-	
E. COLI	A. HINSHAWII	S. ENTERITIDIS
399/1 97.7383	23345/1 2.2390	ACIMA DE 1000000/1 0.0226
		SER
MAL - 99.0	MAL + 95.0	MAL - 99.0

4991	TRI- LAC+ H2S+ GLU+ GAS+ LYS+ IND+ ORN+ MOT+ CIT- RHA+	
E. COLI	A. HINSHAWII	S. ENTERITIDIS
76/1 92.2851	1229/1 7.6509	79299/1 0.0638
		SER
MAL - 99.0	MAL + 95.0	MAL - 99.0

Código	PROVA
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4993	TRI- LAC+ H2S+ GLU+ GAS+ LYS+ IND+ ORN+ MOT+ CIT+ RHA-
A. HINSHAWII	E. COLI
722/1 98.4086	39501/1 1.3420
	S. ENTERITIDIS
	153549/1 0.2493
	SER
MAL + 95.0	MAL - 99.0
	MAL - 99.0

4994	TRI- LAC+ H2S+ GLU+ GAS+ LYS+ IND+ ORN+ MOT+ CIT+ RHA+
A. HINSHAWII	E. COLI
38/1 99.4176	7524/1 0.3746
	S. ENTERITIDIS
	9801/1 0.2077
	SER
MAL + 95.0	MAL - 99.0
	MAL - 99.0

5500	TRI+ LAC- H2S- GLU+ GAS- LYS- IND- ORN- MOT- CIT- RHA-
E. AGGLOMERANS	P. STUARTII
2076/1 84.3467	8080/1 13.7985
	P. VULGARIS
	108661/1 0.8752
J-T - 100.0	J-T + 96.0
J-T + 93.0	
MAN + 100.0	MAN - 87.0
MAN - 100.0	
INO - 80.0	INO + 97.0
	INO - 100.0

5501	TRI+ LAC- H2S- GLU+ GAS- LYS- IND- ORN- MOT- CIT- RHA+
E. AGGLOMERANS	P. VULGARIS
338/1 99.9823	E. COLI
	ACIMA DE 1000000/1 0.0167
	ACIMA DE 1000000/1 0.0006
MAN + 100.0	MAN - 100.0
MAN + 98.0	
J-T - 100.0	J-T + 93.0
J-T + 98.0	
ARA + 97.0	ARA -100.0
	ARA + 99.0

5503	TRI+ LAC- H2S- GLU+ GAS- LYS- IND- ORN- MOT- CIT+ RHA-
P. STUARTII	E. AGGLOMERANS
608/1 50.4448	P. ALCALIFACIENS
	1022/1 47.1224
	13464/1 2.3748
J-T + 96.0	J-T - 100.0
J-T + 100.0	
INO + 97.0	INO - 80.0
	INO - 99.0

Código	PROVA
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5504	TRI+ LAC- H2S-	GLU+ GAS- LYS- IND- ORN- MOT- CIT+ RHA+
E. AGGLOMERANS	P. VULGARIS	P. MIRABILIS
166/1 99.9987	ACIMA DE 1000000/1 0.0010	ACIMA DE 1000000/1 0.0002
MAN + 100.0	MAN - 100.0	MAN - 100.0
MLT + 85.0	MLT + 96.0	MLT - 99.0

5510	TRI+ LAC- H2S-	GLU+ GAS- LYS- IND- ORN- MOT+ CIT- RHA-
E. AGGLOMERANS	P. STUARTII	P. VULGARIS
257/1 85.8661	1315/1 10.6649	5719/1 2.0924
J-T - 100.0	J-T + 96.0	J-T + 93.0
MAN + 100.0	MAN - 87.0	MAN - 100.0
INO - 80.0	INO + 97.0	INO - 100.0

5511	TRI+ LAC- H2S-	GLU+ GAS- LYS- IND- ORN- MOT+ CIT- RHA+
E. AGGLOMERANS	P. VULGARIS	P. MIRABILIS
42/1 99.9599	57825/1 0.0392	ACIMA DE 1000000/1 0.0006
MAN + 100.0	MAN - 100.0	MAN - 100.0
MLT + 85.0	MLT + 96.0	MLT - 99.0

5513	TRI+ LAC- H2S-	GLU+ GAS- LYS- IND- ORN- MOT+ CIT+ RHA-
P. STUARTII	E. AGGLOMERANS	P. ALCALIFACIENS
99/1 41.3590	126/1 50.8871	561/1 7.6072
J-T + 96.0	J-T - 100.0	J-T + 100.0
INO + 97.0	INO - 80.0	INO - 99.0

5514	TRI+ LAC- H2S-	GLU+ GAS- LYS- IND- ORN- MOT+ CIT+ RHA+
E. AGGLOMERANS	P. VULGARIS	P. MIRABILIS
21/1 99.9971	467860/1 0.0023	ACIMA DE 1000000/1 0.0004
MAN + 100.0	MAN - 100.0	MAN - 100.0
MLT + 85.0	MLT + 96.0	MLT - 99.0

Código	PROVA
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5530	TRI+ LAC- H2S- GLU+ GAS- LYS- IND- ORN+ MOT- CIT- RHA-
M. MORGANII	P. MIRABILIS
4460/1 76.0646	20561/1 22.5245
XIL - 100.0	XIL + 96.0
MAN - 100.0	MAN - 100.0

S. LIQUEFACIENS
396181/1 1.4010
XIL + 99.0
MAN + 100.0

5531	TRI+ LAC- H2S- GLU+ GAS- LYS- IND- ORN+ MOT- CIT- RHA+
P. MIRABILIS	S. LIQUEFACIENS
ACIMA DE 1000000/1 61.4865	ACIMA DE 1000000/1 35.6946
MAN - 100.0	MAN + 100.0
ARA - 100.0	ARA + 97.0
KCN + 99.0	KCN + 92.0

E. COLI
ACIMA DE 1000000/1 2.8187
MAN + 98.0
ARA + 99.0
KCN - 97.0

5533	TRI+ LAC- H2S- GLU+ GAS- LYS- IND- ORN+ MOT- CIT+ RHA-
P. MIRABILIS	S. LIQUEFACIENS
14288/1 59.3185	25288/1 40.1685
MAN - 100.0	MAN + 100.0
XIL + 96.0	XIL + 99.0

P. ALCALIFACIENS
ACIMA DE 1000000/1 0.5128
MAN - 98.0
XIL - 99.0

5534	TRI+ LAC- H2S- GLU+ GAS- LYS- IND- ORN+ MOT- CIT+ RHA+
S. LIQUEFACIENS	P. MIRABILIS
132763/1 86.3354	700112/1 13.6602
MAN + 100.0	MAN - 100.0
KCN + 92.0	KCN + 99.0
ARA + 97.0	ARA - 100.0

E. COLI
ACIMA DE 1000000/1 0.0044
MAN + 98.0
KCN - 97.0
ARA + 99.0

5540	TRI+ LAC- H2S- GLU+ GAS- LYS- IND- ORN+ MOT+ CIT- RHA-
M. MORGANII	P. MIRABILIS
608/1 55.5290	1082/1 42.6036
XIL - 100.0	XIL + 96.0
MAN - 100.0	MAN - 100.0

S. LIQUEFACIENS
29820/1 1.8529
XIL + 99.0
MAN + 100.0

Código	PROVA
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5541	TRI+ LAC- H2S-	GLU+ GAS- LYS- IND- ORN+ MOT+ CIT- RHA+
P. MIRABILIS	S. LIQUEFACIENS	E. COLI
53025/1 70.9285	156555/1 28.7922	ACIMA DE 1000000/1 0.2792
MAN - 100.0	MAN + 100.0	MAN + 98.0
ARA - 100.0	ARA + 97.0	ARA + 99.0
KCN + 99.0	KCN + 92.0	KCN - 97.0

5543	TRI+ LAC- H2S-	GLU+ GAS- LYS- IND- ORN+ MOT+ CIT+ RHA-
P. MIRABILIS	S. LIQUEFACIENS	P. ALCALIFACIENS
752/1 67.3660	1903/1 31.8982	55539/1 0.7357
MAN - 100.0	MAN + 100.0	MAN - 98.0
XIL + 96.0	XIL + 99.0	XIL - 99.0

5544	TRI+ LAC- H2S-	GLU+ GAS- LYS- IND- ORN+ MOT+ CIT+ RHA+
S. LIQUEFACIENS	P. MIRABILIS	E. COLI
9993/1 81.5473	36848/1 18.4521	ACIMA DE 1000000/1 0.0005
MAN + 100.0	MAN - 100.0	MAN + 98.0
KCN + 92.0	KCN + 99.0	KCN - 97.0
ARA + 97.0	ARA - 100.0	ARA + 99.0

5550	TRI+ LAC- H2S-	GLU+ GAS- LYS- IND+ ORN- MOT- CIT- RHA-	
P. STUARTII	P. RETTGERI	M. MORGANII	P. VULGARIS
82/1 85.6716	1128/1 4.7595	1457/1 4.5436	2218/1 2.6897
ADO - 96.0	ADO + 99.0	ADO - 100.0	ADO - 100.0
INO + 97.0	INO + 93.0	INO - 100.0	INO - 100.0
MLT - 97.0	MLT - 98.0	MLT - 100.0	MLT + 96.0

5551	TRI+ LAC- H2S-	GLU+ GAS- LYS- IND+ ORN- MOT- CIT- RHA+
P. RETTGERI	E. AGGLOMERANS	P. VULGARIS
376/1 64.3990	1441/1 34.3771	22422/1 1.1997
ARA - 100.0	ARA + 97.0	ARA - 100.0
ADO + 99.0	ARA - 97.0	ARA - 100.0
MAN - 100.0	MAN - 100.0	MAN + 100.0

Código	PROVA
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5553 TRI+ LAC- H2S- GLU+ GAS- LYS- IND+ ORN- MOT- CIT+ RHA-	P. STUARTII P. RETTGERI	P. ALCALIFACIENS
6/1 86.9609	47/1 8.7272	136/1 4.0939
ADO - 96.0	ADO + 99.0	ADO + 94.0
INO + 97.0	INO + 93.0	INO - 99.0
URE + 50.0	URE + 99.0	URE - 100.0

5554 TRI+ LAC- H2S- GLU+ GAS- LYS- IND+ ORN- MOT- CIT+ RHA+	P. RETTGERI E. AGGLOMERANS	P. VULGARIS
16/1 95.6704	710/1 4.3203	181415/1 0.0091
ARA - 100.0	ARA + 97.0	ARA - 100.0
ADO + 99.0	ADO - 97.0	ADO - 100.0
MAN + 99.0	MAN + 100.0	MAN - 100.0

5560 TRI+ LAC- H2S- GLU+ GAS- LYS- IND+ ORN- MOT+ CIT- RHA-	P. STUARTII P. RETTGERI	P. VULGARIS	M. MORGANII
13/1 72.9361	72/1 10.3341	117/1 7.0826	199/1 4.6178
ADO - 96.0	ADO + 99.0	ADO - 100.0	ADO - 100.0
INO + 97.0	INO + 93.0	INO - 100.0	INO - 100.0
MLT - 97.0	MLT - 98.0	MLT + 96.0	MLT - 100.0

5561 TRI+ LAC- H2S- GLU+ GAS- LYS- IND+ ORN- MOT+ CIT- RHA+	P. RETTGERI E. AGGLOMERANS	P. VULGARIS
24/1 77.0228	178/1 21.2339	1180/1 1.7402
ARA - 100.0	ARA + 97.0	ARA - 100.0
ADO + 99.0	ADO - 97.0	ADO - 100.0
MAN + 99.0	MAN + 100.0	MAN - 100.0

5563 TRI+ LAC- H2S- GLU+ GAS- LYS- IND+ ORN- MOT+ CIT+ RHA-	P. STUARTII P. RETTGERI	P. ALCALIFACIENS
1/1 69.2663	3/1 17.7289	6/1 12.7402
ADO - 96.0	ADO + 99.0	ADO + 94.0
INO + 97.0	INO + 93.0	INO - 99.0
URE + 50.0	URE + 99.0	URE - 100.0

Código	PROVA
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5564 TRI+ LAC- H2S- GLU+ GAS- LYS- IND+ ORN- MOT+ CIT+ RHA+	P. RETTGERI E. AGGLOMERANS	P. VULGARIS
1/1 97.7098	88/1 2.2787	9548/1 0.0113
ARA - 100.0	ARA + 97.0	ARA - 100.0
ADO + 99.0	ADO - 97.0	ADO - 100.0
MAN + 99.0	MAN + 100.0	MAN - 100.0

5580 TRI+ LAC- H2S- GLU+ GAS- LYS- IND+ ORN+ MOT- CIT- RHA-	M. MORGANII P. ALCALIFACIENS	P. MIRABILIS
45/1 99.9847	659736/1 0.0075	ACIMA DE 1000000/1 0.0061
URE + 98.0	URE - 100.0	URE + 88.0
XIL - 100.0	XIL - 99.0	XIL + 96.0

5581 TRI+ LAC- H2S- GLU+ GAS- LYS- IND+ ORN+ MOT- CIT- RHA+	E. COLI P. MIRABILIS	S. LIQUEFACIENS
870646/1 97.1518	ACIMA DE 1000000/1 1.8020	ACIMA DE 1000000/1 1.0461
ARA + 99.0	ARA - 100.0	ARA + 97.0
KCN - 97.0	KCN + 99.0	KCN + 92.0
MAN + 98.0	MAN - 100.0	MAN + 100.0

5583 TRI+ LAC- H2S- GLU+ GAS- LYS- IND+ ORN+ MOT- CIT+ RHA-	P. ALCALIFACIENS P. MIRABILIS	S. LIQUEFACIENS
13464/1 96.1516	700112/1 2.2925	ACIMA DE 1000000/1 1.5524
XIL - 99.0	XIL + 96.0	XIL + 99.0
MAN - 98.0	MAN - 100.0	MAN + 100.0

5584 TRI+ LAC- H2S- GLU+ GAS- LYS- IND+ ORN+ MOT- CIT+ RHA+	S. LIQUEFACIENS P. MIRABILIS	E. COLI
ACIMADE 1000000/1 82.0952	ACIMADE 1000000/1 12.9893	ACIMA DE 1000000/1 4.9154
MAN + 100.0	MAN - 100.0	MAN + 98.0
KCN + 92.0	KCN + 99.0	KCN - 97.0
ARA + 97.0	ARA - 100.0	ARA + 99.0

Código	PROVA
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5590 TRI+ LAC- H2S- M. MORGANII 6/1 99.9586 URE + 98.0 XIL - 100.0	GLU+ GAS- LYS- IND+ ORN+ MOT+ CIT- RHA- P. ALCALIFACIENS 27489/1 0.0246 URE - 100.0 XIL - 99.0	P. MIRABILIS 53025/1 0.0158 URE + 88.0 XIL + 96.0
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5591 TRI+ LAC- H2S- E. COLI 533622/1 76.7055 ARA + 99.0 KCN - 97.0 MAN + 98.0	GLU+ GAS- LYS- IND+ ORN+ MOT+ CIT- RHA+ P. MIRABILIS ACIMADE 1000000/1 16.5687 ARA - 100.0 KCN + 99.0 MAN - 100.0	S. LIQUEFACIENS ACIMA DE 1000000/1 6.7257 ARA + 97.0 KCN + 92.0 MAN + 100.0
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5593 TRI+ LAC- H2S- P. ALCALIFACIENS 561/1 97.2936 XIL - 99.0 MAN - 98.0	GLU+ GAS- LYS- IND+ ORN+ MOT+ CIT+ RHA- P. MIRABILIS 36848/1 1.8365 XIL + 96.0 MAN - 100.0	S. LIQUEFACIENS 93267/1 0.8696 XIL + 99.0 MAN + 100.0
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5594 TRI+ LAC- H2S- S. LIQUEFACIENS 489652/1 81.0616 MAN + 100.0 KCN + 92.0 ARA + 97.0	GLU+ GAS- LYS- IND+ ORN+ MOT+ CIT+ RHA+ P. MIRABILIS ACIMADE 1000000/1 18.3422 MAN - 100.0 KCN + 99.0 ARA - 100.0	E. COLI ACIMA DE 1000000/1 0.5960 MAN + 98.0 KCN - 97.0 ARA + 99.0
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5600 TRI+ LAC- H2S- M. MORGANII ACIMADE 1000000/1 69.2480 ARA - 100.0	GLU+ GAS- LYS+ IND- ORN- MOT- CIT- RHA- E. COLI ACIMADE 1000000/1 30.7519 ARA + 99.0	
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Código	PROVA
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5601 TRI+ LAC- H2S- GLU+ GAS- LYS+ IND- ORN- MOT- CIT- RHA+
E. COLI
ACIMA DE 1000000/1 100.0

5603 TRI+ LAC- H2S- GLU+ GAS- LYS+ IND- ORN- MOT- CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

5604 TRI+ LAC- H2S- GLU+ GAS- LYS+ IND- ORN- MOT- CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

5610 TRI+ LAC- H2S- GLU+ GAS- LYS+ IND- ORN- MOT+ CIT- RHA-
M. MORGANII E. COLI
ACIMADE 1000000/1 91.0081 ACIMA DE 1000000/1 8.9918
ARA - 100.0 ARA + 99.0

5611 TRI+ LAC- H2S- GLU+ GAS- LYS+ IND- ORN- MOT+ CIT- RHA+
E. COLI
ACIMA DE 1000000/1 100.0

Código	PROVA
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5613 TRI+ LAC- H2S- GLU+ GAS- LYS+ IND- ORN- MOT+ CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

5614 TRI+ LAC- H2S- GLU+ GAS- LYS+ IND- ORN- MOT+ CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

5630 TRI+ LAC- H2S- GLU+ GAS- LYS+ IND- ORN+ MOT- CIT- RHA- S. LIQUEFACIENS 222852/1 75.9677 MAN + 100.0 KCN + 92.0 ARA + 97.0	M. MORGANII 441512/1 23.4345 MAN - 100.0 KCN + 99.0 ARA - 100.0	E. COLI ACIMA DE 1000000/1 0.5977 MAN + 98.0 KCN - 97.0 ARA + 99.0
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5631 TRI+ LAC- H2S- GLU+ GAS- LYS+ IND- ORN+ MOT- CIT- RHA+
S. LIQUEFACIENS E. COLI
ACIMADE 1000000/1 82.1778 ACIMADE 1000000/1 17.8221
KCN + 92.0 KCN - 97.0

5633 TRI+ LAC- H2S- GLU+ GAS- LYS+ IND- ORN+ MOT- CIT+ RHA-
S. LIQUEFACIENS E. COLI
14225/1 99.9994 ACIMA DE 1000000/1 0.0005
KCN + 92.0 KCN - 97.0

Código	PROVA
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5634	TRI+ LAC- H2S- GLU+ GAS- LYS+ IND- ORN+ MOT- CIT+ RHA+
S. LIQUEFACIENS	E. COLI
74679/1 99.9860	ACIMA DE 1000000/1 0.0139
KCN + 92.0	KCN - 97.0

5640	TRI+ LAC- H2S- GLU+ GAS- LYS+ IND- ORN+ MOT+ CIT- RHA-
S. LIQUEFACIENS	M. MORGANII
16774/1 85.3797	60206/1 14.5377
MAN + 100.0	MAN - 100.0
KCN + 92.0	KCN + 99.0
ARA + 97.0	ARA - 100.0

5641	TRI+ LAC- H2S- GLU+ GAS- LYS+ IND- ORN+ MOT+ CIT- RHA+
S. LIQUEFACIENS	E. COLI
88062/1 97.4057	ACIMA DE 1000000/1 2.5942
KCN + 92.0	KCN - 97.0

5643	TRI+ LAC- H2S- GLU+ GAS- LYS+ IND- ORN+ MOT+ CIT+ RHA-
S. LIQUEFACIENS	E. COLI
1071/1 99.9999	ACIMA DE 1000000/1 0.0000
KCN + 92.0	KCN - 97.0

5644	TRI+ LAC- H2S- GLU+ GAS- LYS+ IND- ORN+ MOT+ CIT+ RHA+
S. LIQUEFACIENS	E. COLI
5621/1 99.9982	ACIMA DE 1000000/1 0.0017
KCN + 92.0	KCN - 97.0

Código	PROVA
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5650	TRI+ LAC- H2S- GLU+ GAS- LYS+ IND+ ORN- MOT- CIT- RHA-
M. MORGANII	E. COLI
144197/1 90.2806	ACIMA DE 1000000/1 9.7193
ARA - 100.0	ARA + 99.0

5651	TRI+ LAC- H2S- GLU+ GAS- LYS+ IND+ ORN- MOT- CIT- RHA+
E. COLI	
331175/1 100.0	

5653	TRI+ LAC- H2S- GLU+ GAS- LYS+ IND+ ORN- MOT- CIT+ RHA-
E. COLI	
ACIMA DE 1000000/1 100.0	

5654	TRI+ LAC- H2S- GLU+ GAS- LYS+ IND+ ORN- MOT- CIT+ RHA+
E. COLI	
ACIMA DE 1000000/1 100.0	

5660	TRI+ LAC- H2S- GLU+ GAS- LYS+ IND+ ORN- MOT+ CIT- RHA-
M. MORGANII	E. COLI
19663/1 97.6608	ACIMA DE 1000000/1 2.3392
ARA - 100.0	ARA + 99.0

Código	PROVA
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5661 TRI+ LAC- H2S- GLU+ GAS- LYS+ IND+ ORN- MOT+ CIT- RHA+
E. COLI
202978/1 100.0

5663 TRI+ LAC- H2S- GLU+ GAS- LYS+ IND+ ORN- MOT+ CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

5664 TRI+ LAC- H2S- GLU+ GAS- LYS+ IND+ ORN- MOT+ CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

5680 TRI+ LAC- H2S- GLU+ GAS- LYS+ IND+ ORN+ MOT- CIT- RHA- M. MORGANII 4460/1 99.3194 ARA - 100.0 MAN - 100.0 KCN + 99.0	E. COLI 936207/1 0.6141 ARA + 99.0 MAN + 98.0 KCN - 97.0	S. LIQUEFACIENS ACIMA DE 1000000/1 0.0663 ARA + 97.0 MAN + 100.0 KCN + 92.0
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5681 TRI+ LAC- H2S- GLU+ GAS- LYS+ IND+ ORN+ MOT- CIT- RHA+ E. COLI 178325/1 99.6094 KCN - 97.0	S. LIQUEFACIENS ACIMA DE 1000000/1 0.3905 KCN + 92.0
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Código	PROVA
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5683	TRI+ LAC- H2S-	GLU+ GAS- LYS+ IND+ ORN+ MOT- CIT+ RHA-
S. LIQUEFACIENS		E. COLI
697004/1 99.4069		ACIMA DE 1000000/1 0.5930
KCN + 92.0		KCN - 97.0

5684	TRI+ LAC- H2S-	GLU+ GAS- LYS+ IND+ ORN+ MOT- CIT+ RHA+
S. LIQUEFACIENS		E. COLI
ACIMADE 1000000/1 85.8783		ACIMADE 1000000/1 14.1216
KCN + 92.0		KCN - 97.0

5690	TRI+ LAC- H2S-	GLU+ GAS- LYS+ IND+ ORN+ MOT+ CIT- RHA-
M. MORGANII		E. COLI
608/1 99.7420		573804/1 0.1372
ARA - 100.0		ARA + 99.0
MAN - 100.0		MAN +98.0
KCN + 99.0		KCN - 97.0

5691	TRI+ LAC- H2S-	GLU+ GAS- LYS+ IND+ ORN+ MOT+ CIT- RHA+
E. COLI		S. LIQUEFACIENS
109296/1 96.9060		ACIMA DE 1000000/1 3.0939
KCN - 97.0		KCN + 92.0

5693	TRI+ LAC- H2S-	GLU+ GAS- LYS+ IND+ ORN+ MOT+ CIT+ RHA-
S. LIQUEFACIENS		E. COLI
52463/1 99.9267		ACIMA DE 1000000/1 0.0732
KCN + 92.0		KCN - 97.0

Código	PROVA
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5694	TRI+ LAC- H2S-	GLU+ GAS- LYS+ IND+ ORN+ MOT+ CIT+ RHA+	
S. LIQUEFACIENS		E. COLI	
275429/1 98.0205		ACIMA DE 1000000/1 1.9794	
KCN + 92.0		KCN - 97.0	

5800	TRI+ LAC- H2S-	GLU+ GAS+ LYS- IND- ORN- MOT- CIT- RHA-	
E. AGGLOMERANS		P. VULGARIS	M. MORGANII
7809/1 64.0647		17689/1 15.3628	23474/1 12.8449
MAN + 100.0		MAN - 100.0	MAN - 100.0
MLT + 100.0		MLT + 96.0	MLT - 100.0
XIL + 96.0		XIL + 89.0	XIL - 100.0
			P. MIRABILIS
			84813/1 4.8535
			MAN - 100.0
			MLT - 99.0
			XIL + 96.0

5801	TRI+ LAC- H2S-	GLU+ GAS+ LYS- IND- ORN- MOT- CIT- RHA+	
E. AGGLOMERANS		P. VULGARIS	E. COLI
1271/1 99.5612		178855/1 0.3843	ACIMA DE 1000000/1 0.0293
MAN + 100.0		MAN - 100.0	MAN + 98.0
CEL + 94.0		CEL - 100.0	CEL - 98.0
ARA + 98.0		ARA - 100.0	ARA + 99.0

5803	TRI+ LAC- H2S-	GLU+ GAS+ LYS- IND- ORN- MOT- CIT+ RHA-	
P. ALCALIFACIENS		E. AGGLOMERANS	P. MIRABILIS
2376/1 50.1408		3846/1 46.6716	58938/1 2.5061
MLT - 99.0		MLT + 100.0	MLT - 99.0
XIL - 99.0		XIL + 96.0	XIL + 96.0
MAN - 98.0		MAN + 100.0	MAN - 100.0

5804	TRI+ LAC- H2S-	GLU+ GAS+ LYS- IND- ORN- MOT- CIT+ RHA+	
E. AGGLOMERANS		P. VULGARIS	P. MIRABILIS
626/1 99.9585		ACIMA DE 1000000/1 0.0234	ACIMA DE 1000000/1 0.0178
MAN + 100.0		MAN - 100.0	MAN - 100.0
MLT + 100.0		MLT + 96.0	MLT - 99.0

Código	PROVA
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5810	TRI+ LAC- H2S- GLU+ GAS+ LYS- IND- ORN- MOT+ CIT- RHA-		
P. VULGARIS	E. AGGLOMERANS	M. MORGANII	P. MIRABILIS
931/1 27.4045	965/1 48.6647	3201/1 8.8436	4464/1 8.6578
MAN - 100.0	MAN + 100.0	MAN - 100.0	MAN - 100.0
MLT + 96.0	MLT + 100.0	MLT - 100.0	MLT - 99.0
XIL + 89.0	XIL + 96.0	XIL - 100.0	XIL + 96.0

5811	TRI+ LAC- H2S- GLU+ GAS+ LYS- IND- ORN- MOT+ CIT- RHA+		
E. AGGLOMERANS	P. VULGARIS	P. MIRABILIS	
157/1 99.0376	9413/1 0.8979	218729/1 0.0585	
MAN + 100.0	MAN - 100.0	MAN - 100.0	
MLT + 100.0	MLT + 96.0	MLT - 99.0	

5813	TRI+ LAC- H2S- GLU+ GAS+ LYS- IND- ORN- MOT+ CIT+ RHA-		
P. ALCALIFACIENS	E. AGGLOMERANS	P. MIRABILIS	
99/1 73.3071	475/1 23.0035	3102/1 2.9006	
MLT - 99.0	MLT + 100.0	MLT - 99.0	
XIL - 99.0	XIL + 96.0	XIL + 96.0	
MAN - 98.0	MAN + 100.0	MAN - 100.0	

5814	TRI+ LAC- H2S- GLU+ GAS+ LYS- IND- ORN- MOT+ CIT+ RHA+		
E. AGGLOMERANS	P. VULGARIS	P. MIRABILIS	
77/1 99.9029	76163/1 0.0551	151998/1 0.0418	
MAN + 100.0	MAN - 100.0	MAN - 100.0	
MLT + 100.0	MLT + 96.0	MLT - 99.0	

5830	TRI+ LAC- H2S- GLU+ GAS+ LYS- IND- ORN+ MOT- CIT- RHA-		
M. MORGANII	P. MIRABILIS	S. LIQUEFACIENS	
726/1 46.1845	857/1 53.4332	146533/1 0.3744	
XIL - 100.0	XIL + 96.0	XIL + 99.0	
MAN - 100.0	MAN - 100.0	MAN + 100.0	

Código	PROVA
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5831	TRI+ LAC- H2S- GLU+ GAS+ LYS- IND- ORN+ MOT- CIT- RHA+
P. MIRABILIS	S. LIQUEFACIENS E. COLI
41978/1 91.9653	769296/1 6.0144 ACIMA DE 1000000/1 2.0201
MAN - 100.0	MAN + 100.0 MAN + 98.0
ARA - 100.0	ARA + 97.0 ARA + 99.0
KCN + 99.0	KCN + 92.0 KCN - 97.0

5833	TRI+ LAC- H2S- GLU+ GAS+ LYS- IND- ORN+ MOT- CIT+ RHA-
P. MIRABILIS	S. LIQUEFACIENS P. ALCALIFACIENS
595/1 92.7362	9353/1 7.0744 235224/1 0.1893
MAN - 100.0	MAN + 100.0 MAN - 98.0
XIL + 96.0	XIL + 99.0 XIL - 99.0

5834	TRI+ LAC- H2S- GLU+ GAS+ LYS- IND- ORN+ MOT- CIT+ RHA+
P. MIRABILIS	S. LIQUEFACIENS E. COLI
29171/1 58.4059	49104/1 41.5850 ACIMA DE 1000000/1 0.0090
MAN - 100.0	MAN + 100.0 MAN + 98.0
ARA - 100.0	ARA + 97.0 ARA + 99.0
KCN + 99.0	KCN + 92.0 KCN - 97.0

5840	TRI+ LAC- H2S- GLU+ GAS+ LYS- IND- ORN+ MOT+ CIT- RHA-
P. MIRABILIS	M. MORGANII S. LIQUEFACIENS
45/1 74.7055	99/1 24.9221 11029/1 0.3660
XIL + 96.0	XIL - 100.0 XIL + 99.0
MAN - 100.0	MAN - 100.0 MAN + 100.0

5841	TRI+ LAC- H2S- GLU+ GAS+ LYS- IND- ORN+ MOT+ CIT- RHA+
P. MIRABILIS	S. LIQUEFACIENS E. COLI
2209/1 95.4547	57904/1 4.3651 ACIMA DE 1000000/1 0.1800
MAN - 100.0	MAN + 100.0 MAN + 98.0
ARA - 100.0	ARA + 97.0 ARA + 99.0
KCN + 99.0	KCN + 92.0 KCN - 97.0

Código	PROVA
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5843	TRI+ LAC- H2S- GLU+ GAS+ LYS- IND- ORN+ MOT+ CIT+ RHA-
P. MIRABILIS	S. LIQUEFACIENS
31/1 94.7040	704/1 5.0517
MAN - 100.0	MAN + 100.0
XIL + 96.0	XIL + 99.0

P. ALCALIFACIENS
9801/1 0.2442
MAN - 98.0
XIL - 99.0

5844	TRI+ LAC- H2S- GLU+ GAS+ LYS- IND- ORN+ MOT+ CIT+ RHA+
P. MIRABILIS	S. LIQUEFACIENS
1535/1 66.7611	3696/1 33.2379
MAN - 100.0	MAN + 100.0
ARA - 100.0	ARA + 97.0
KCN + 99.0	KCN + 92.0

E. COLI
ACIMA DE 1000000/1 0.0008
MAN + 98.0
ARA + 99.0
KCN - 97.0

5850	TRI+ LAC- H2S- GLU+ GAS+ LYS- IND+ ORN- MOT- CIT- RHA-
M. MORGANII	P. VULGARIS
237/1 54.0670	361/1 32.0061
MLT - 100.0	MLT + 96.0
URE + 98.0	URE + 95.0

P. ALCALIFACIENS
1176/1 2.0039
MLT - 99.0
URE - 100.0

5851	TRI+ LAC- H2S- GLU+ GAS+ LYS- IND+ ORN- MOT- CIT- RHA+
P. RETTGERI	P. VULGARIS
2757/1 34.3494	3650/1 28.8279
ADO + 99.0	ADO - 100.0
ARA - 100.0	ARA - 100.0
MAN + 99.0	MAN - 100.0

E. AGGLOMERANS
5420/1 35.7440
ADO - 93.0
ARA + 98.0
MAN + 100.0

5853	TRI+ LAC- H2S- GLU+ GAS+ LYS- IND+ ORN- MOT- CIT+ RHA-
P. ALCALIFACIENS	P. RETTGERI
24/1 94.3182	345/1 4.8384
URE - 100.0	URE + 99.0
ADO + 94.0	ADO + 99.0

P. VULGARIS
2921/1 0.6343
URE + 95.0
ADO - 100.0

Código	PROVA
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5854	TRI+ LAC- H2S- GLU+ GAS+ LYS- IND+ ORN- MOT- CIT+ RHA+	
P. RETTGERI	E. AGGLOMERANS	P. VULGARIS
115/1 91.5443	2669/1 8.0587	29533/1 0.3956
ARA - 100.0	ARA + 98.0	ARA - 100.0
ADO + 99.0	ADO - 93.0	ADO - 100.0
MAN + 99.0	MAN + 100.0	MAN - 100.0

5860	TRI+ LAC- H2S- GLU+ GAS+ LYS- IND+ ORN- MOT+ CIT- RHA-	
P. VULGARIS	M. MORGANII	P. ALCALIFACIENS
19/1 46.1503	32/1 30.0899	49/1 21.8636
MLT + 96.0	MLT - 100.0	MLT - 99.0
URE + 95.0	URE + 98.0	URE - 100.0

5861	TRI+ LAC- H2S- GLU+ GAS+ LYS- IND+ ORN- MOT+ CIT- RHA+	
P. RETTGERI	P. VULGARIS	E. AGGLOMERANS
176/1 39.0850	192/1 39.7815	670/1 21.0046
ADO + 99.0	ADO - 100.0	ADO - 93.0
ARA - 100.0	ARA - 100.0	ARA + 98.0
MAN + 99.0	MAN - 100.0	MAN + 100.0

5863	TRI+ LAC- H2S- GLU+ GAS+ LYS- IND+ ORN- MOT+ CIT+ RHA-	
P. ALCALIFACIENS	P. RETTGERI	P. VULGARIS
1/1 96.1942	22/1 3.2212	154/1 0.5121
URE - 100.0	URE + 99.0	URE + 95.0
ADO + 94.0	ADO + 99.0	ADO - 100.0

5864	TRI+ LAC- H2S- GLU+ GAS+ LYS- IND+ ORN- MOT+ CIT+ RHA+	
P. RETTGERI	E. AGGLOMERANS	P. VULGARIS
7/1 95.1739	330/1 4.3268	1554/1 0.4988
ARA - 100.0	ARA + 98.0	ARA - 100.0
ADO + 99.0	ADO - 93.0	ADO - 100.0
MAN + 99.0	MAN + 100.0	MAN - 100.0

Código	PROVA
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5880 TRI+ LAC- H2S- GLU+ GAS+ LYS- IND+ ORN+ MOT- CIT- RHA-
M. MORGANII P. MIRABILIS P. ALCALIFACIENS
7/1 99.9666 41978/1 0.0238 116424/1 0.0069
XIL - 100.0 XIL + 96.0 XIL - 99.0
URE + 98.0 URE + 88.0 URE - 100.0

5881 TRI+ LAC- H2S- GLU+ GAS+ LYS- IND+ ORN+ MOT- CIT- RHA+
E. COLI P. MIRABILIS S. LIQUEFACIENS
75708/1 96.0391 ACIMA DE 1000000/1 3.7177 ACIMA DE 1000000/1 0.2431
ARA + 99.0 ARA - 100.0 ARA + 97.0
KCN - 97.0 KCN + 99.0 KCN + 92.0
MAN + 98.0 MAN - 100.0 MAN + 100.0

5883 TRI+ LAC- H2S- GLU+ GAS+ LYS- IND+ ORN+ MOT- CIT+ RHA-
P. ALCALIFACIENS P. MIRABILIS S. LIQUEFACIENS
2376/1 90.1909 29171/1 9.1077 458304/1 0.6947
XIL - 99.0 XIL + 96.0 XIL + 99.0
MAN - 98.0 MAN - 100.0 MAN + 100.0

5884 TRI+ LAC- H2S- GLU+ GAS+ LYS- IND+ ORN+ MOT- CIT+ RHA+
P. MIRABILIS S. LIQUEFACIENS E. COLI
ACIMADE 1000000/1 52.8170 ACIMADE 1000000/1 37.6057 ACIMA DE 1000000/1 9.5772
MAN - 100.0 MAN + 100.0 MAN + 98.0
ARA - 100.0 ARA + 97.0 ARA + 99.0
KCN + 99.0 KCN + 92.0 KCN - 97.0

5890 TRI+ LAC- H2S- GLU+ GAS+ LYS- IND+ ORN+ MOT+ CIT- RHA-
M. MORGANII P. MIRABILIS P. ALCALIFACIENS
1/1 99.9147 2209/1 0.0617 4851/1 0.0226
XIL - 100.0 XIL + 96.0 XIL - 99.0
URE + 98.0 URE + 88.0 URE - 100.0

Código	PROVA
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5891	TRI+ LAC- H2S-	GLU+ GAS+ LYS- IND+ ORN+ MOT+ CIT- RHA+
E. COLI	P. MIRABILIS	S. LIQUEFACIENS
46402/1 67.9622	108260/1 30.6367	ACIMA DE 1000000/1 1.4010
ARA + 99.0	ARA - 100.0	ARA + 97.0
KCN - 97.0	KCN + 99.0	KCN + 92.0
MAN + 98.0	MAN - 100.0	MAN + 100.0

5893	TRI+ LAC- H2S-	GLU+ GAS+ LYS- IND+ ORN+ MOT+ CIT+ RHA-
P. ALCALIFACIENS	P. MIRABILIS	S. LIQUEFACIENS
99/1 92.2326	1535/1 7.3735	34496/1 0.3933
XIL - 99.0	XIL + 96.0	XIL + 99.0
MAN - 98.0	MAN - 100.0	MAN + 100.0

5894	TRI+ LAC- H2S-	GLU+ GAS+ LYS- IND+ ORN+ MOT+ CIT+ RHA+
P. MIRABILIS	S. LIQUEFACIENS	E. COLI
75231/1 66.0748	181104/1 32.8963	ACIMA DE 1000000/1 1.0288
MAN - 100.0	MAN + 100.0	MAN + 98.0
ARA - 100.0	ARA + 97.0	ARA + 99.0
KCN + 99.0	KCN + 92.0	KCN - 97.0

5900	TRI+ LAC- H2S-	GLU+ GAS+ LYS+ IND- ORN- MOT- CIT- RHA-
M. MORGANII	E. COLI	
ACIMADE 1000000/1 54.6040	ACIMADE 1000000/1 45.3959	
ARA - 100.0	ARA + 99.0	

5901	TRI+ LAC- H2S-	GLU+ GAS+ LYS+ IND- ORN- MOT- CIT- RHA+
E. COLI		
691148/1 100.0		

Código	PROVA
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5903 TRI+ LAC- H2S- GLU+ GAS+ LYS+ IND- ORN- MOT- CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

5904 TRI+ LAC- H2S- GLU+ GAS+ LYS+ IND- ORN- MOT- CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

5910 TRI+ LAC- H2S- GLU+ GAS+ LYS+ IND- ORN- MOT+ CIT- RHA-
M. MORGANII E. COLI
316899/1 84.3904 ACIMADE 1000000/1 15.6095
ARA - 100.0 ARA + 99.0

5911 TRI+ LAC- H2S- GLU+ GAS+ LYS+ IND- ORN- MOT+ CIT- RHA+
E. COLI
423607/1 100.0

5913 TRI+ LAC- H2S- GLU+ GAS+ LYS+ IND- ORN- MOT+ CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

Código	PROVA
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5914 TRI+ LAC- H2S- GLU+ GAS+ LYS+ IND- ORN- MOT+ CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

5930	TRI+ LAC- H2S- GLU+ GAS+ LYS+ IND- ORN+ MOT- CIT- RHA-
M. MORGANII	S. LIQUEFACIENS E. COLI
71874/1 40.4114	82425/1 57.6588 ACIMA DE 1000000/1 1.9297
MAN - 100.0	MAN + 100.0 MAN + 98.0
ARA - 100.0	ARA + 97.0 ARA + 99.0
KCN + 99.0	KCN + 92.0 KCN - 97.0

5931	TRI+ LAC- H2S- GLU+ GAS+ LYS+ IND- ORN+ MOT- CIT- RHA+
E. COLI	S. LIQUEFACIENS
372157/1 47.9830	432729/1 52.0169
KCN - 97.0	KCN + 92.0

5933	TRI+ LAC- H2S- GLU+ GAS+ LYS+ IND- ORN+ MOT- CIT+ RHA-
S. LIQUEFACIENS	E. COLI
5261/1 99.9978	ACIMA DE 1000000/1 0.0021
KCN + 92.0	KCN - 97.0

5934	TRI+ LAC- H2S- GLU+ GAS+ LYS+ IND- ORN+ MOT- CIT+ RHA+
S. LIQUEFACIENS	E. COLI
27621/1 99.9405	ACIMA DE 1000000/1 0.0594
KCN + 92.0	KCN - 97.0

Código	PROVA
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5940	TRI+ LAC- H2S-	GLU+ GAS+ LYS+ IND- ORN+ MOT+ CIT- RHA-
S. LIQUEFACIENS	M. MORGANII	E. COLI
6204/1 71.8922	9801/1 27.8122	ACIMA DE 1000000/1 0.2954
MAN + 100.0	MAN - 100.0	MAN + 98.0
KCN + 92.0	KCN + 99.0	KCN - 97.0
ARA + 97.0	ARA - 100.0	ARA + 99.0

5941	TRI+ LAC- H2S-	GLU+ GAS+ LYS+ IND- ORN+ MOT+ CIT- RHA+
S. LIQUEFACIENS	E. COLI	
32571/1 89.8243	228096/1 10.1756	
KCN + 92.0	KCN - 97.0	

5943	TRI+ LAC- H2S-	GLU+ GAS+ LYS+ IND- ORN+ MOT+ CIT+ RHA-
S. LIQUEFACIENS	E. COLI	
396/1 99.9997	ACIMA DE 1000000/1 0.0002	
KCN + 92.0	KCN - 97.0	

5944	TRI+ LAC- H2S-	GLU+ GAS+ LYS+ IND- ORN+ MOT+ CIT+ RHA+
S. LIQUEFACIENS	E. COLI	
2079/1 99.9927	ACIMA DE 1000000/1 0.0073	
KCN + 92.0	KCN - 97.0	

5950	TRI+ LAC- H2S-	GLU+ GAS+ LYS+ IND+ ORN- MOT- CIT- RHA-
M. MORGANII	E. COLI	
23474/1 83.2263	151189/1 16.7736	
ARA - 100.0	ARA + 99.0	

Código	PROVA
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5951 TRI+ LAC- H2S- GLU+ GAS+ LYS+ IND+ ORN- MOT- CIT- RHA+
E. COLI
28798/1 100.0

5953 TRI+ LAC- H2S- GLU+ GAS+ LYS+ IND+ ORN- MOT- CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

5954 TRI+ LAC- H2S- GLU+ GAS+ LYS+ IND+ ORN- MOT- CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

5960 TRI+ LAC- H2S- GLU+ GAS+ LYS+ IND+ ORN- MOT+ CIT- RHA-
M. MORGANII E. COLI
3201/1 95.7083 92664/1 4.2916
ARA - 100.0 ARA + 99.0

5961 TRI+ LAC- H2S- GLU+ GAS+ LYS+ IND+ ORN- MOT+ CIT- RHA+
E. COLI
17650/1 100.0

Código	PROVA
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5963 TRI+ LAC- H2S- GLU+ GAS+ LYS+ IND+ ORN- MOT+ CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

5964 TRI+ LAC- H2S- GLU+ GAS+ LYS+ IND+ ORN- MOT+ CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

5980 TRI+ LAC- H2S- GLU+ GAS+ LYS+ IND+ ORN+ MOT- CIT- RHA-
M. MORGANII E. COLI S. LIQUEFACIENS
726/1 98.8269 81409/1 1.1440 ACIMA DE 1000000/1 0.0290
ARA - 100.0 ARA + 99.0 ARA + 97.0
MAN - 100.0 MAN + 98.0 MAN + 100.0
KCN + 99.0 KCN - 97.0 KCN + 92.0

5981 TRI+ LAC- H2S- GLU+ GAS+ LYS+ IND+ ORN+ MOT- CIT- RHA+
E. COLI S. LIQUEFACIENS
15507/1 99.9079 ACIMA DE 1000000/1 0.0921
KCN - 97.0 KCN + 92.0

5983 TRI+ LAC- H2S- GLU+ GAS+ LYS+ IND+ ORN+ MOT- CIT+ RHA-
S. LIQUEFACIENS E. COLI
257796/1 97.5252 ACIMA DE 1000000/1 2.4747
KCN + 92.0 KCN - 97.0

Código	PROVA
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5984	TRI+ LAC- H2S-	GLU+ GAS+ LYS+ IND+ ORN+ MOT- CIT+ RHA+
S. LIQUEFACIENS		E. COLI
ACIMADE 1000000/1 58.8435		ACIMADE 1000000/1 41.1564
KCN + 92.0		KCN - 97.0

5990	TRI+ LAC- H2S-	GLU+ GAS+ LYS+ IND+ ORN+ MOT+ CIT- RHA-
M. MORGANII		E. COLI
99/1 99.6901		49896/1 0.2567
ARA - 100.0		ARA + 99.0
MAN - 100.0		MAN + 98.0
KCN + 99.0		KCN - 97.0

5991	TRI+ LAC- H2S-	GLU+ GAS+ LYS+ IND+ ORN+ MOT+ CIT- RHA+
E. COLI		S. LIQUEFACIENS
9504/1 99.2549		ACIMA DE 1000000/1 0.7450
KCN - 97.0		KCN + 92.0

5993	TRI+ LAC- H2S-	GLU+ GAS+ LYS+ IND+ ORN+ MOT+ CIT+ RHA-
S. LIQUEFACIENS		E. COLI
19404/1 99.6893		ACIMA DE 1000000/1 0.3106
KCN + 92.0		KCN - 97.0

5994	TRI+ LAC- H2S-	GLU+ GAS+ LYS+ IND+ ORN+ MOT+ CIT+ RHA+
S. LIQUEFACIENS		E. COLI
101871/1 92.0900		940896/1 7.9099
KCN + 92.0		KCN - 97.0

Código	PROVA
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6500	TRI+ LAC- H2S+ GLU+ GAS- LYS- IND- ORN- MOT- CIT- RHA-	
P. VULGARIS	P. MIRABILIS	E. COLI
5719/1 93.7489	129927/1 6.2508	ACIMA DE 1000000/1 0.0002
MLT + 96.0	MLT - 99.0	MLT + 90.0
ARA - 100.0	ARA - 100.0	ARA + 99.0

6501	TRI+ LAC- H2S+ GLU+ GAS- LYS- IND- ORN- MOT- CIT- RHA+	
P. VULGARIS	P. MIRABILIS	E. COLI
57825/1 98.6318	ACIMA DE 1000000/1 1.3570	ACIMA DE 1000000/1 0.0111
MLT + 96.0	MLT - 99.0	MLT + 90.0
ARA - 100.0	ARA - 100.0	ARA + 99.0

6503	TRI+ LAC- H2S+ GLU+ GAS- LYS- IND- ORN- MOT- CIT+ RHA-	
P. VULGARIS	P. MIRABILIS	E. COLI
46272/1 56.2963	90288/1 43.7036	ACIMA DE 1000000/1 0.0000
MLT + 96.0	MLT - 99.0	MLT + 90.0
ARA - 100.0	ARA - 100.0	ARA + 99.0

6504	TRI+ LAC- H2S+ GLU+ GAS- LYS- IND- ORN- MOT- CIT+ RHA+	
P. VULGARIS	P. MIRABILIS	E. COLI
467860/1 86.1919	ACIMADE 1000000/1 13.8072	ACIMA DE 1000000/1 0.0008
MLT + 96.0	MLT - 99.0	MLT + 90.0
ARA - 100.0	ARA - 100.0	ARA + 99.0

6510	TRI+ LAC- H2S+ GLU+ GAS- LYS- IND- ORN- MOT+ CIT- RHA-	
P. VULGARIS	P. MIRABILIS	E. COLI
301/1 93.7491	6838/1 6.2508	ACIMA DE 1000000/1 0.0000
MLT + 96.0	MLT - 99.0	MLT + 90.0
ARA - 100.0	ARA - 100.0	ARA + 99.0

Código	PROVA
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6511	TRI+ LAC- H2S+ GLU+ GAS- LYS- IND- ORN- MOT+ CIT- RHA+	
P. VULGARIS	P. MIRABILIS	E. COLI
3043/1 98.6418	335074/1 1.3571	ACIMA DE 1000000/1 0.0009
MLT + 96.0	MLT - 99.0	MLT + 90.0
ARA - 100.0	ARA - 100.0	ARA + 99.0

6513	TRI+ LAC- H2S+ GLU+ GAS- LYS- IND- ORN- MOT+ CIT+ RHA-	
P. VULGARIS	P. MIRABILIS	E. COLI
2435/1 56.2963	4752/1 43.7036	ACIMA DE 1000000/1 0.0000
MLT + 96.0	MLT - 99.0	MLT + 90.0
ARA - 100.0	ARA - 100.0	ARA + 99.0

6514	TRI+ LAC- H2S+ GLU+ GAS- LYS- IND- ORN- MOT+ CIT+ RHA+	
P. VULGARIS	P. MIRABILIS	E. COLI
24624/1 86.1925	232848/1 13.8073	ACIMA 1000000/1 0.0000
MLT + 96.0	MLT - 99.0	MLT + 90.0
ARA - 100.0	ARA - 100.0	ARA + 99.0

6530	TRI+ LAC- H2S+ GLU+ GAS- LYS- IND- ORN+ MOT- CIT- RHA-
P. MIRABILIS	E. COLI
1312/1 99.9999	ACIMA DE 1000000/1 0.0000
ARA - 100.0	ARA + 99.0

6531	TRI+ LAC- H2S+ GLU+ GAS- LYS- IND- ORN+ MOT- CIT- RHA+
P. MIRABILIS	E. COLI
64307/1 99.9846	ACIMA DE 1000000/1 0.0154
ARA - 100.0	ARA + 99.0

Código	PROVA
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6533	TRI+ LAC- H2S+ GLU+ GAS- LYS- IND- ORN+ MOT- CIT+ RHA-
P. MIRABILIS	E. COLI
912/1 100.0000	ACIMA DE 1000000/1 0.0000
ARA - 100.0	ARA + 99.0

6534	TRI+ LAC- H2S+ GLU+ GAS- LYS- IND- ORN+ MOT- CIT+ RHA+
P. MIRABILIS	E. COLI
44688/1 99.9998	ACIMA DE 1000000/1 0.0001
ARA - 100.0	ARA + 99.0

6540	TRI+ LAC- H2S+ GLU+ GAS- LYS- IND- ORN+ MOT+ CIT- RHA-
P. MIRABILIS	E. COLI
69/1 99.9999	ACIMA DE 1000000/1 0.0000
ARA - 100.0	ARA + 99.0

6541	TRI+ LAC- H2S+ GLU+ GAS- LYS- IND- ORN+ MOT+ CIT- RHA+
P. MIRABILIS	E. COLI
3385/1 99.9986	ACIMA DE 1000000/1 0.0013
ARA - 100.0	ARA + 99.0

6543	TRI+ LAC- H2S+ GLU+ GAS- LYS- IND- ORN+ MOT+ CIT+ RHA-
P. MIRABILIS	E. COLI
48/1 100.000	ACIMA DE 1000000/1 0.0000
ARA - 100.0	ARA + 99.0

Código	PROVA
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6544	TRI+ LAC- H2S+ GLU+ GAS- LYS- IND- ORN+ MOT+ CIT+ RHA+
P. MIRABILIS	E. COLI
2352/1 99.9999	ACIMA DE 1000000/1 0.0000
ARA - 100.0	ARA + 99.0

6550	TRI+ LAC- H2S+ GLU+ GAS- LYS- IND+ ORN- MOT- CIT- RHA-	
P. VULGARIS	P. MIRABILIS	E. COLI
117/1 99.9971	ACIMA DE 1000000/1 0.0027	ACIMA DE 1000000/1 0.0001
MLT + 96.0	MLT - 99.0	MLT + 90.0
ARA - 100.0	ARA - 100.0	ARA + 99.0

6551	TRI+ LAC- H2S+ GLU+ GAS- LYS- IND+ ORN- MOT- CIT- RHA+	
P. VULGARIS	E. COLI	P. MIRABILIS
1180/1 99.9938	ACIMA DE 1000000/1 0.0055	ACIMA DE 1000000/1 0.0005
ARA - 100.0	ARA + 99.0	ARA - 100.0
MLT + 96.0	MLT + 90.0	MLT - 99.0

6553	TRI+ LAC- H2S+ GLU+ GAS- LYS- IND+ ORN- MOT- CIT+ RHA-	
P. VULGARIS	P. MIRABILIS	E. COLI
944/1 99.9676	ACIMA DE 1000000/1 0.0323	ACIMA DE 1000000/1 0.0000
MLT + 96.0	MLT - 99.0	MLT + 90.0
ARA - 100.0	ARA - 100.0	ARA + 99.0

6554	TRI+ LAC- H2S+ GLU+ GAS- LYS- IND+ ORN- MOT- CIT+ RHA+	
P. VULGARIS	P. MIRABILIS	E. COLI
9548/1 99.9928	ACIMA DE 1000000/1 0.0066	ACIMA DE 1000000/1 0.0004
MLT + 96.0	MLT - 99.0	MLT + 90.0
ARA - 100.0	ARA - 100.0	ARA + 99.0

Código	PROVA
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6560 TRI+ LAC- H2S+ GLU+ GAS- LYS- IND+ ORN- MOT+ CIT- RHA-	P. VULGARIS	P. MIRABILIS	E. COLI
6/1 99.9972	335074/1 0.0027	ACIMA DE 1000000/1 0.0000	
MLT + 96.0	MLT - 99.0	MLT + 90.0	
ARA - 100.0	ARA - 100.0	ARA + 99.0	

6561 TRI+ LAC- H2S+ GLU+ GAS- LYS- IND+ ORN- MOT+ CIT- RHA+	P. VULGARIS	P. MIRABILIS	E. COLI
62/1 99.9989	ACIMA DE 1000000/1 0.0005	ACIMA DE 1000000/1 0.0004	
MLT + 96.0	MLT - 99.0	MLT + 90.0	
ARA - 100.0	ARA - 100.0	ARA + 99.0	

6563 TRI+ LAC- H2S+ GLU+ GAS- LYS- IND+ ORN- MOT+ CIT+ RHA-	P. VULGARIS	P. MIRABILIS	E. COLI
50/1 99.9676	232848/1 0.0323	ACIMA DE 1000000/1 0.0000	
MLT + 96.0	MLT - 99.0	MLT + 90.0	
ARA - 100.0	ARA - 100.0	ARA + 99.0	

6564 TRI+ LAC- H2S+ GLU+ GAS- LYS- IND+ ORN- MOT+ CIT+ RHA+	P. VULGARIS	P. MIRABILIS	E. COLI
503/1 99.9932	ACIMA DE 1000000/1 0.0066	ACIMA DE 1000000/1 0.0000	
MLT + 96.0	MLT - 99.0	MLT + 90.0	
ARA - 100.0	ARA - 100.0	ARA + 99.0	

6580 TRI+ LAC- H2S+ GLU+ GAS- LYS- IND+ ORN+ MOT- CIT- RHA-	P. MIRABILIS	E. COLI	
64307/1 99.9296	ACIMA DE 1000000/1 0.0703		
ARA - 100.0	ARA + 99.0		

Código	PROVA
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6581 TRI+ LAC- H2S+ GLU+ GAS- LYS- IND+ ORN+ MOT- CIT- RHA+
P. MIRABILIS E. COLI
ACIMADE 1000000/1 84.6657 ACIMADE 1000000/1 15.3342
ARA - 100.0 ARA + 99.0

6583 TRI+ LAC- H2S+ GLU+ GAS- LYS- IND+ ORN+ MOT- CIT+ RHA-
P. MIRABILIS E. COLI
44688/1 99.9995 ACIMA DE 1000000/1 0.0004
ARA - 100.0 ARA + 99.0

6584 TRI+ LAC- H2S+ GLU+ GAS- LYS- IND+ ORN+ MOT- CIT+ RHA+
P. MIRABILIS E. COLI
ACIMADE 1000000/1 99.8730 ACIMA DE 1000000/1 0.1269
ARA - 100.0 ARA + 99.0

6590 TRI+ LAC- H2S+ GLU+ GAS- LYS- IND+ ORN+ MOT+ CIT- RHA-
P. MIRABILIS E. COLI
3385/1 99.9939 ACIMA DE 1000000/1 0.0060
ARA - 100.0 ARA + 99.0

6591 TRI+ LAC- H2S+ GLU+ GAS- LYS- IND+ ORN+ MOT+ CIT- RHA+
P. MIRABILIS E. COLI
165845/1 98.4685 ACIMA DE 1000000/1 1.5314
ARA - 100.0 ARA + 99.0

Código	PROVA
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6593	TRI+ LAC- H2S+ GLU+ GAS- LYS- IND+ ORN+ MOT+ CIT+ RHA-
P. MIRABILIS	E. COLI
2352/1 99.9999	ACIMA DE 1000000/1 0.0000
ARA - 100.0	ARA + 99.0

6594	TRI+ LAC- H2S+ GLU+ GAS- LYS- IND+ ORN+ MOT+ CIT+ RHA+
P. MIRABILIS	E. COLI
115248/1 99.9890	ACIMA DE 1000000/1 0.0109
ARA - 100.0	ARA + 99.0

6600	TRI+ LAC- H2S+ GLU+ GAS- LYS+ IND- ORN- MOT- CIT- RHA-
E. COLI	
ACIMA DE 1000000/1 100.0	

6601	TRI+ LAC- H2S+ GLU+ GAS- LYS+ IND- ORN- MOT- CIT- RHA+
E. COLI	
ACIMA DE 1000000/1 100.0	

6603	TRI+ LAC- H2S+ GLU+ GAS- LYS+ IND- ORN- MOT- CIT+ RHA-
E. COLI	
ACIMA DE 1000000/1 100.0	

Código	PROVA
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6604 TRI+ LAC- H2S+ GLU+ GAS- LYS+ IND- ORN- MOT- CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

6610 TRI+ LAC- H2S+ GLU+ GAS- LYS+ IND- ORN- MOT+ CIT- RHA-
E. COLI
ACIMA DE 1000000/1 100.0

6611 TRI+ LAC- H2S+ GLU+ GAS- LYS+ IND- ORN- MOT+ CIT- RHA+
E. COLI
ACIMA DE 1000000/1 100.0

6613 TRI+ LAC- H2S+ GLU+ GAS- LYS+ IND- ORN- MOT+ CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

6614 TRI+ LAC- H2S+ GLU+ GAS- LYS+ IND- ORN- MOT+ CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

Código	PROVA
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6630 TRI+ LAC- H2S+ GLU+ GAS- LYS+ IND- ORN+ MOT- CIT- RHA-
E. COLI
ACIMA DE 1000000/1 100.0

6631 TRI+ LAC- H2S+ GLU+ GAS- LYS+ IND- ORN+ MOT- CIT- RHA+
E. COLI
ACIMA DE 1000000/1 100.0

6633 TRI+ LAC- H2S+ GLU+ GAS- LYS+ IND- ORN+ MOT- CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

6634 TRI+ LAC- H2S+ GLU+ GAS- LYS+ IND- ORN+ MOT- CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

6640 TRI+ LAC- H2S+ GLU+ GAS- LYS+ IND- ORN+ MOT+ CIT- RHA-
E. COLI
ACIMA DE 1000000/1 100.0

Código	PROVA
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6641 TRI+ LAC- H2S+ GLU+ GAS- LYS+ IND- ORN+ MOT+ CIT- RHA+
E. COLI
ACIMA DE 1000000/1 100.0

6643 TRI+ LAC- H2S+ GLU+ GAS- LYS+ IND- ORN+ MOT+ CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

6644 TRI+ LAC- H2S+ GLU+ GAS- LYS+ IND- ORN+ MOT+ CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

6650 TRI+ LAC- H2S+ GLU+ GAS- LYS+ IND+ ORN- MOT- CIT- RHA-
E. COLI
ACIMA DE 1000000/1 100.0

6651 TRI+ LAC- H2S+ GLU+ GAS- LYS+ IND+ ORN- MOT- CIT- RHA+
E. COLI
ACIMA DE 1000000/1 100.0

Código	PROVA
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6653 TRI+ LAC- H2S+ GLU+ GAS- LYS+ IND+ ORN- MOT- CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

6654 TRI+ LAC- H2S+ GLU+ GAS- LYS+ IND+ ORN- MOT- CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

6660 TRI+ LAC- H2S+ GLU+ GAS- LYS+ IND+ ORN- MOT+ CIT- RHA-
E. COLI
ACIMA DE 1000000/1 100.0

6661 TRI+ LAC- H2S+ GLU+ GAS- LYS+ IND+ ORN- MOT+ CIT- RHA+
E. COLI
ACIMA DE 1000000/1 100.0

6663 TRI+ LAC- H2S+ GLU+ GAS- LYS+ IND+ ORN- MOT+ CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

Código	PROVA
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6664 TRI+ LAC- H2S+ GLU+ GAS- LYS+ IND+ ORN- MOT+ CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

6680 TRI+ LAC- H2S+ GLU+ GAS- LYS+ IND+ ORN+ MOT- CIT- RHA-
E. COLI
ACIMA DE 1000000/1 100.0

6681 TRI+ LAC- H2S+ GLU+ GAS- LYS+ IND+ ORN+ MOT- CIT- RHA+
E. COLI
ACIMA DE 1000000/1 100.0

6683 TRI+ LAC- H2S+ GLU+ GAS- LYS+ IND+ ORN+ MOT- CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

6684 TRI+ LAC- H2S+ GLU+ GAS- LYS+ IND+ ORN+ MOT- CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

Código	PROVA
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6690 TRI+ LAC- H2S+ GLU+ GAS- LYS+ IND+ ORN+ MOT+ CIT- RHA-
E. COLI
ACIMA DE 1000000/1 100.0

6691 TRI+ LAC- H2S+ GLU+ GAS- LYS+ IND+ ORN+ MOT+ CIT- RHA+
E. COLI
ACIMA DE 1000000/1 100.0

6693 TRI+ LAC- H2S+ GLU+ GAS- LYS+ IND+ ORN+ MOT+ CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

6694 TRI+ LAC- H2S+ GLU+ GAS- LYS+ IND+ ORN+ MOT+ CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

6800 TRI+ LAC- H2S+ GLU+ GAS+ LYS- IND- ORN- MOT- CIT- RHA- P. VULGARIS 931/1 79.3331 MLT + 96.0 ARA - 100.0	P. MIRABILIS 5414/1 20.6665 MLT - 99.0 ARA - 100.0	E. COLI ACIMA DE 1000000/1 0.0003 MLT + 90.0 ARA + 99.0
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Código	PROVA
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6801	TRI+ LAC- H2S+ GLU+ GAS+ LYS- IND- ORN- MOT- CIT- RHA+
P. VULGARIS	P. MIRABILIS E. COLI
9413/1 94.8797	265267/1 5.1002 ACIMA DE 1000000/1 0.0200
MLT + 96.0	MLT - 99.0 MLT + 90.0
ARA - 100.0	ARA - 100.0 ARA + 99.0

6803	TRI+ LAC- H2S+ GLU+ GAS+ LYS- IND- ORN- MOT- CIT+ RHA-
P. MIRABILIS	P. VULGARIS E. COLI
3762/1 75.2048	7533/1 24.7951 ACIMA DE 1000000/1 0.0000
MLT - 99.0	MLT + 96.0 MLT + 90.0
ARA - 100.0	ARA - 100.0 ARA + 99.0

6804	TRI+ LAC- H2S+ GLU+ GAS+ LYS- IND- ORN- MOT- CIT+ RHA+
P. VULGARIS	P. MIRABILIS E. COLI
76163/1 61.5050	184338/1 38.4939 ACIMA DE 1000000/1 0.0010
MLT + 96.0	MLT - 99.0 MLT + 90.0
ARA - 100.0	ARA - 100.0 ARA + 99.0

6810	TRI+ LAC- H2S+ GLU+ GAS+ LYS- IND- ORN- MOT+ CIT- RHA-
P. VULGARIS	P. MIRABILIS E. COLI
49/1 79.3333	285/1 20.6665 ACIMA DE 1000000/1 0.0000
MLT + 96.0	MLT - 99.0 MLT + 90.0
ARA - 100.0	ARA - 100.0 ARA + 99.0

6811	TRI+ LAC- H2S+ GLU+ GAS+ LYS- IND- ORN- MOT+ CIT- RHA+
P. VULGARIS	P. MIRABILIS E. COLI
495/1 94.8971	13961/1 5.1011 ACIMA DE 1000000/1 0.0017
MLT + 96.0	MLT - 99.0 MLT + 90.0
ARA - 100.0	ARA - 100.0 ARA + 99.0

Código	PROVA
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6813	TRI+ LAC- H2S+ GLU+ GAS+ LYS- IND- ORN- MOT+ CIT+ RHA-
P. MIRABILIS	P. VULGARIS
198/1 75.2048	396/1 24.7951
MLT - 99.0	MLT + 96.0
ARA - 100.0	ARA - 100.0

E. COLI
ACIMA DE 1000000/1 0.0000
MLT + 90.0
ARA + 99.0

6814	TRI+ LAC- H2S+ GLU+ GAS+ LYS- IND- ORN- MOT+ CIT+ RHA+
P. VULGARIS	P. MIRABILIS
4009/1 61.5056	9702/1 38.4942
MLT + 96.0	MLT - 99.0
ARA - 100.0	ARA - 100.0

E. COLI
ACIMA DE 1000000/1 0.0000
MLT + 90.0
ARA + 99.0

6830	TRI+ LAC- H2S+ GLU+ GAS+ LYS- IND- ORN+ MOT- CIT- RHA-
P. MIRABILIS	E. COLI
55/1 99.9999	ACIMA DE 1000000/1 0.0000
ARA - 100.0	ARA + 99.0

6831	TRI+ LAC- H2S+ GLU+ GAS+ LYS- IND- ORN+ MOT- CIT- RHA+
P. MIRABILIS	E. COLI
2679/1 99.9926	ACIMA DE 1000000/1 0.0073
ARA - 100.0	ARA + 99.0

6833	TRI+ LAC- H2S+ GLU+ GAS+ LYS- IND- ORN+ MOT- CIT+ RHA-
P. MIRABILIS	E. COLI
38/1 100.0000	ACIMA DE 1000000/1 0.0000
ARA - 100.0	ARA + 99.0

Código	PROVA
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6834	TRI+ LAC- H2S+ GLU+ GAS+ LYS- IND- ORN+ MOT- CIT+ RHA+
P. MIRABILIS	E. COLI
1862/1 99.9999	ACIMA DE 1000000/1 0.0000
ARA - 100.0	ARA + 99.0

6840	TRI+ LAC- H2S+ GLU+ GAS+ LYS- IND- ORN+ MOT+ CIT- RHA-
P. MIRABILIS	E. COLI
3/1 100.000	ACIMA DE 1000000/1 0.0000
ARA - 100.0	ARA + 99.0

6841	TRI+ LAC- H2S+ GLU+ GAS+ LYS- IND- ORN+ MOT+ CIT- RHA+
P. MIRABILIS	E. COLI
141/1 99.9993	ACIMA DE 1000000/1 0.0006
ARA - 100.0	ARA + 99.0

6843	TRI+ LAC- H2S+ GLU+ GAS+ LYS- IND- ORN+ MOT+ CIT+ RHA-
P. MIRABILIS	E. COLI
2/1 100.0000	ACIMA DE 1000000/1 0.0000
ARA - 100.0	ARA + 99.0

6844	TRI+ LAC- H2S+ GLU+ GAS+ LYS- IND- ORN+ MOT+ CIT+ RHA+
P. MIRABILIS	E. COLI
98/1 100.000	ACIMA DE 1000000/1 0.0000
ARA - 100.0	ARA + 99.0

Código	PROVA
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6850	TRI+ LAC- H2S+ GLU+ GAS+ LYS- IND+ ORN- MOT- CIT- RHA-
P. VULGARIS	P. MIRABILIS E. COLI
19/1 99.9889	265267/1 0.0108 ACIMA DE 1000000/1 0.0002
MLT +96.0	MLT -99.0 MLT +90.0
ARA -100.0	ARA -100.0 ARA +99.0

6851	TRI+ LAC- H2S+ GLU+ GAS+ LYS- IND+ ORN- MOT- CIT- RHA+
P. VULGARIS	E. COLI P. MIRABILIS
192/1 99.9874	ACIMA DE 1000000/1 0.0103 ACIMA DE 1000000/1 0.0022
ARA -100.0	ARA +99.0 ARA -100.0
MLT +96.0	MLT +90.0 MLT -99.0

6853	TRI+ LAC- H2S+ GLU+ GAS+ LYS- IND+ ORN- MOT- CIT+ RHA-
P. VULGARIS	P. MIRABILIS E. COLI
154/1 99.8738	184338/1 0.1261 ACIMA DE 1000000/1 0.0000
MLT +96.0	MLT -99.0 MLT +90.0
ARA -100.0	ARA -100.0 ARA +99.0

6854	TRI+ LAC- H2S+ GLU+ GAS+ LYS- IND+ ORN- MOT- CIT+ RHA+
P. VULGARIS	P. MIRABILIS E. COLI
1554/1 99.9730	ACIMA DE 1000000/1 0.0260 ACIMA DE 1000000/1 0.0008
MLT +96.0	MLT -99.0 MLT +90.0
ARA -100.0	ARA -100.0 ARA +99.0

6860	TRI+ LAC- H2S+ GLU+ GAS+ LYS- IND+ ORN- MOT+ CIT- RHA-
P. VULGARIS	P. MIRABILIS E. COLI
1/1 99.9891	13961/1 0.0108 ACIMA DE 1000000/1 0.0000
MLT +96.0	MLT -99.0 MLT +90.0
ARA -100.0	ARA -100.0 ARA +99.0

Código	PROVA
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6861	TRI+ LAC- H2S+ GLU+ GAS+ LYS- IND+ ORN- MOT+ CIT- RHA+
P. VULGARIS	P. MIRABILIS E. COLI
10/1 99.9968	684109/1 0.0022 ACIMA DE 1000000/1 0.0008
MLT + 96.0	MLT - 99.0 MLT + 90.0
ARA - 100.0	ARA - 100.0 ARA + 99.0

6863	TRI+ LAC- H2S+ GLU+ GAS+ LYS- IND+ ORN- MOT+ CIT+ RHA-
P. VULGARIS	P. MIRABILIS E. COLI
8/1 99.8738	9702/1 0.1261 ACIMA DE 1000000/1 0.0000
MLT + 96.0	MLT - 99.0 MLT + 90.0
ARA - 100.0	ARA - 100.0 ARA + 99.0

6864	TRI+ LAC- H2S+ GLU+ GAS+ LYS- IND+ ORN- MOT+ CIT+ RHA+
P. VULGARIS	P. MIRABILIS E. COLI
82/1 99.9738	475398/1 0.0260 ACIMA DE 1000000/1 0.0000
MLT + 96.0	MLT - 99.0 MLT + 90.0
ARA - 100.0	ARA - 100.0 ARA + 99.0

6880	TRI+ LAC- H2S+ GLU+ GAS+ LYS- IND+ ORN+ MOT- CIT- RHA-
P. MIRABILIS	E. COLI
2679/1 99.9662	ACIMA DE 1000000/1 0.0337
ARA - 100.0	ARA + 99.0

6881	TRI+ LAC- H2S+ GLU+ GAS+ LYS- IND+ ORN+ MOT- CIT- RHA+
P. MIRABILIS	E. COLI
131294/1 92.0146	ACIMA DE 1000000/1 7.9854
ARA - 100.0	ARA + 99.0

Código	PROVA
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6883	TRI+ LAC- H2S+ GLU+ GAS+ LYS- IND+ ORN+ MOT- CIT+ RHA-
P. MIRABILIS	E. COLI
1862/1 99.9997	ACIMA DE 1000000/1 0.0002
ARA - 100.0	ARA + 99.0

6884	TRI+ LAC- H2S+ GLU+ GAS+ LYS- IND+ ORN+ MOT- CIT+ RHA+
P. MIRABILIS	E. COLI
91238/1 99.9391	ACIMA DE 1000000/1 0.0608
ARA - 100.0	ARA + 99.0

6890	TRI+ LAC- H2S+ GLU+ GAS+ LYS- IND+ ORN+ MOT+ CIT- RHA-
P. MIRABILIS	E. COLI
141/1 99.9971	ACIMA DE 1000000/1 0.0029
ARA - 100.0	ARA + 99.0

6891	TRI+ LAC- H2S+ GLU+ GAS+ LYS- IND+ ORN+ MOT+ CIT- RHA+
P. MIRABILIS	E. COLI
6910/1 99.2602	881636/1 0.7397
ARA - 100.0	ARA + 99

6893	TRI+ LAC- H2S+ GLU+ GAS+ LYS- IND+ ORN+ MOT+ CIT+ RHA-
P. MIRABILIS	E. COLI
98/1 99.9999	ACIMA DE 1000000/1 0.0000
ARA - 100.0	ARA + 99.0

Código	PROVA
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6894	TRI+ LAC- H2S+ GLU+ GAS+ LYS- IND+ ORN+ MOT+ CIT+ RHA+
P. MIRABILIS	E. COLI
4802/1 99.9947	ACIMA DE 1000000/1 0.0052
ARA - 100.0	ARA + 99.0

6900	TRI+ LAC- H2S+ GLU+ GAS+ LYS+ IND- ORN- MOT- CIT- RHA-
E. COLI	
ACIMA DE 1000000/1 100.0	

6901	TRI+ LAC- H2S+ GLU+ GAS+ LYS+ IND- ORN- MOT- CIT- RHA+
E. COLI	
ACIMA DE 1000000/1 100.0	

6903	TRI+ LAC- H2S+ GLU+ GAS+ LYS+ IND- ORN- MOT- CIT+ RHA-
E. COLI	
ACIMA DE 1000000/1 100.0	

6904	TRI+ LAC- H2S+ GLU+ GAS+ LYS+ IND- ORN- MOT- CIT+ RHA+
E. COLI	
ACIMA DE 1000000/1 100.0	

Código	PROVA
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6910 TRI+ LAC- H2S+ GLU+ GAS+ LYS+ IND- ORN- MOT+ CIT- RHA-
E. COLI
ACIMA DE 1000000/1 100.0

6911 TRI+ LAC- H2S+ GLU+ GAS+ LYS+ IND- ORN- MOT+ CIT- RHA+
E. COLI
ACIMA DE 1000000/1 100.0

6913 TRI+ LAC- H2S+ GLU+ GAS+ LYS+ IND- ORN- MOT+ CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

6914 TRI+ LAC- H2S+ GLU+ GAS+ LYS+ IND- ORN- MOT+ CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

6930 TRI+ LAC- H2S+ GLU+ GAS+ LYS+ IND- ORN+ MOT- CIT- RHA-
E. COLI
ACIMA DE 1000000/1 100.0

Código	PROVA
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6931 TRI+ LAC- H2S+ GLU+ GAS+ LYS+ IND- ORN+ MOT- CIT- RHA+
E. COLI
ACIMA DE 1000000/1 100.0

6933 TRI+ LAC- H2S+ GLU+ GAS+ LYS+ IND- ORN+ MOT- CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

6934 TRI+ LAC- H2S+ GLU+ GAS+ LYS+ IND- ORN+ MOT- CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

6940 TRI+ LAC- H2S+ GLU+ GAS+ LYS+ IND- ORN+ MOT+ CIT- RHA-
E. COLI
ACIMA DE 1000000/1 100.0

6941 TRI+ LAC- H2S+ GLU+ GAS+ LYS+ IND- ORN+ MOT+ CIT- RHA+
E. COLI
ACIMA DE 1000000/1 100.0

Código	PROVA
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6943 TRI+ LAC- H2S+ GLU+ GAS+ LYS+ IND- ORN+ MOT+ CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

6944 TRI+ LAC- H2S+ GLU+ GAS+ LYS+ IND- ORN+ MOT+ CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

6950 TRI+ LAC- H2S+ GLU+ GAS+ LYS+ IND+ ORN- MOT- CIT- RHA-
E. COLI
ACIMA DE 1000000/1 100.0

6951 TRI+ LAC- H2S+ GLU+ GAS+ LYS+ IND+ ORN- MOT- CIT- RHA+
E. COLI
547159/1 100.0

6953 TRI+ LAC- H2S+ GLU+ GAS+ LYS+ IND+ ORN- MOT- CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

Código	PROVA
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6954 TRI+ LAC- H2S+ GLU+ GAS+ LYS+ IND+ ORN- MOT- CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

6960 TRI+ LAC- H2S+ GLU+ GAS+ LYS+ IND+ ORN- MOT+ CIT- RHA-
E. COLI
ACIMA DE 1000000/1 100.0

6961 TRI+ LAC- H2S+ GLU+ GAS+ LYS+ IND+ ORN- MOT+ CIT- RHA+
E. COLI
335355/1 100.0

6963 TRI+ LAC- H2S+ GLU+ GAS+ LYS+ IND+ ORN- MOT+ CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

6964 TRI+ LAC- H2S+ GLU+ GAS+ LYS+ IND+ ORN- MOT+ CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

Código	PROVA
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6980 TRI+ LAC- H2S+ GLU+ GAS+ LYS+ IND+ ORN+ MOT- CIT- RHA-
E. COLI
ACIMA DE 1000000/1 100.0

6981 TRI+ LAC- H2S+ GLU+ GAS+ LYS+ IND+ ORN+ MOT- CIT- RHA+
E. COLI
294624/1 100.0

6983 TRI+ LAC- H2S+ GLU+ GAS+ LYS+ IND+ ORN+ MOT- CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

6984 TRI+ LAC- H2S+ GLU+ GAS+ LYS+ IND+ ORN+ MOT- CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

6990 TRI+ LAC- H2S+ GLU+ GAS+ LYS+ IND+ ORN+ MOT+ CIT- RHA-
E. COLI
948024/1 100.0

Código	PROVA
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6991 TRI+ LAC- H2S+ GLU+ GAS+ LYS+ IND+ ORN+ MOT+ CIT- RHA+
E. COLI
180576/1 100.0

6993 TRI+ LAC- H2S+ GLU+ GAS+ LYS+ IND+ ORN+ MOT+ CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

6994 TRI+ LAC- H2S+ GLU+ GAS+ LYS+ IND+ ORN+ MOT+ CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

8500 TRI+ LAC+ H2S- GLU+ GAS- LYS- IND- ORN- MOT- CIT- RHA- E. AGGLOMERANS 3114/1 98.9541 J-T - 100.0 INO - 80.0	P. STUARTII 193911/1 1.0117 J-T + 96.0 INO + 97.0	E. COLI ACIMA DE 1000000/1 0.0284 J-T + 98.0 INO - 99.0
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8501 TRI+ LAC+ H2S- GLU+ GAS- LYS- IND- ORN- MOT- CIT- RHA+ E. AGGLOMERANS 507/1 99.9754 J-T - 100.0 MAN + 100.0 ARA + 97.0	E. COLI ACIMA DE 1000000/1 0.0245 J-T + 98.0 MAN + 98.0 ARA + 99.0	P. MIRABILIS ACIMA DE 1000000/1 0.0000 J-T + 88.0 MAN - 100.0 ARA - 100.0
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Código	PROVA
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8503	TRI+ LAC+ H2S- GLU+ GAS- LYS- IND- ORN- MOT- CIT+ RHA-
E. AGGLOMERANS	P. STUARTII
1534/1 93.6601	14595/1 6.2664
J-T - 100.0	J-T + 96.0
INO - 80.0	INO + 97.0

P. ALCALIFACIENS
ACIMA DE 1000000/1 0.0715
J-T + 100.0
INO - 99.0

8504	TRI+ LAC+ H2S- GLU+ GAS- LYS- IND- ORN- MOT- CIT+ RHA+
E. AGGLOMERANS	E. SAKAZAKII
250/1 99.4536	32757/1 0.5462
ARG - 1100.0	ARG + 100.0
J-T - 100.0	J-T - 100.0

E. COLI
ACIMA DE 1000000/1 0.0001
ARG + 50.0
J-T + 98.0

8510	TRI+ LAC+ H2S- GLU+ GAS- LYS- IND- ORN- MOT+ CIT- RHA-
E. AGGLOMERANS	P. STUARTII
385/1 99.2088	31567/1 0.7701
J-T - 100.0	J-T + 96.0
INO - 80.0	INO + 97.0

P. ALCALIFACIENS
ACIMA DE 1000000/1 0.0093
J-T + 100.0
INO - 99.0

8511	TRI+ LAC+ H2S- GLU+ GAS- LYS- IND- ORN- MOT+ CIT- RHA+
E. AGGLOMERANS	E. COLI
63/1 99.9950	991012/1 0.0049
J-T - 100.0	J-T + 98.0
MAN + 100.0	MAN + 98.0
ARA + 97.0	ARA + 99.0

P. MIRABILIS
ACIMA DE 1000000/1 0.0000
J-T + 88.0
MAN - 100.0
ARA - 100.0

8513	TRI+ LAC+ H2S- GLU+ GAS- LYS- IND- ORN- MOT+ CIT+ RHA-
E. AGGLOMERANS	P. STUARTII
190/1 94.9572	2376/1 4.8235
J-T - 100.0	J-T + 96.0
INO - 80.0	INO + 97.0

P. ALCALIFACIENS
55539/1 0.2150
J-T + 100.0
INO - 99.0

Código	PROVA
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8514 TRI+ LAC+ H2S- GLU+ GAS- LYS- IND- ORN- MOT+ CIT+ RHA+		
E. AGGLOMERANS	E. SAKAZAKII	E. COLI
31/1 98.9477	2091/1 1.0522	ACIMA DE 1000000/1 0.0000
ARG - 100.0	ARG + 100.0	ARG + 50.0
J-T - 100.0	J-T - 100.0	J-T + 98.0

8530 TRI+ LAC+ H2S- GLU+ GAS- LYS- IND- ORN+ MOT- CIT- RHA-		
P. MIRABILIS	S. LIQUEFACIENS	E. COLI
ACIMADE 1000000/1 55.8589	ACIMADE 1000000/1 32.4276	ACIMADE 1000000/1 11.7063
MAN - 100.0	MAN + 100.0	MAN + 98.0
ARA - 100.0	ARA + 97.0	ARA + 99.0
KCN + 99.0	KCN + 92.0	KCN - 97.0

8531 TRI+ LAC+ H2S- GLU+ GAS- LYS- IND- ORN+ MOT- CIT- RHA+		
E. COLI	S. LIQUEFACIENS	P. MIRABILIS
870646/1 89.3614	ACIMA DE 1000000/1 8.9810	ACIMA DE 1000000/1 1.6575
KCN - 97.0	KCN + 92.0	KCN + 99.0
ARA + 99.0	ARA + 97.0	ARA - 100.0
MAN + 98.0	MAN + 100.0	MAN - 100.0

8532 TRI+ LAC+ H2S- GLU+ GAS- LYS- IND- ORN+ MOT- CIT+ RHA-		
S. LIQUEFACIENS	P. MIRABILIS	P. ALCALIFACIENS
132763/1 86.2714	700112/1 13.6500	ACIMA DE 1000000/1 0.0584
MAN + 100.0	MAN - 100.0	MAN - 98.0
XIL + 99.0	XIL + 96.0	XIL - 99.0

8534 TRI+ LAC+ H2S- GLU+ GAS- LYS- IND- ORN+ MOT- CIT+ RHA+		
E. SAKASAKII	S. LIQUEFACIENS	P. MIRABILIS
1013/1 99.7968	697004/1 0.1985	ACIMA DE 1000000/1 0.0033
ARG + 100.0	ARG - 100.0	ARG - 100.0
ARA + 100.0	ARA + 97.0	ARA - 100.0
MAN + 100.0	MAN + 100.0	MAN - 100.0

Código	PROVA
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8540	TRI+ LAC+ H2S- GLU+ GAS- LYS- IND- ORN+ MOT+ CIT- RHA-
P. MIRABILIS	S. LIQUEFACIENS
53025/1 70.2203	156555/1 28.5047
MAN - 100.0	MAN + 100.0
ARA - 100.0	ARA + 97.0
KCN + 99.0	KCN + 92.0

E. COLI
ACIMA DE 1000000/1 1.2637
MAN + 98.0
ARA + 99.0
KCN - 97.0

8541	TRI+ LAC+ H2S- GLU+ GAS- LYS- IND- ORN+ MOT+ CIT- RHA+
E. COLI	S. LIQUEFACIENS
533622/1 49.1550	821915/1 40.2273
KCN - 97.0	KCN + 92.0
ARA + 99.0	ARA + 97.0
MAN + 98.0	MAN + 100.0

P. MIRABILIS
ACIMADE 1000000/1 10.6176
KCN + 99.0
ARA - 100.0
MAN - 100.0

8543	TRI+ LAC+ H2S- GLU+ GAS- LYS- IND- ORN+ MOT+ CIT+ RHA-
S. LIQUEFACIENS	P. MIRABILIS
9993/1 81.4646	36848/1 18.4334
MAN + 100.0	MAN - 100.0
XIL + 99.0	XIL + 96.0

P. ALCALIFACIENS
ACIMA DE 1000000/1 0.0996
MAN - 98.0
XIL - 99.0

8544	TRI+ LAC+ H2S- GLU+ GAS- LYS- IND- ORN+ MOT+ CIT+ RHA+
E. SAKAZAKII	S. LIQUEFACIENS
65/1 99.8273	52463/1 0.1684
ARG + 100.0	ARG - 100.0
ARA + 100.0	ARA + 97.0
MAN + 100.0	MAN + 100.0

P. MIRABILIS
ACIMA DE 1000000/1 0.0040
ARG - 100.0
ARA - 100.0
MAN - 100.0

8550	TRI+ LAC+ H2S- GLU+ GAS- LYS- IND+ ORN- MOT- CIT- RHA-
P. STUARTII	E. AGGLOMERANS
1959/1 76.2306	13274/1 17.6651
J-T + 96.0	J-T - 100.0
ADO - 96.0	ADO - 97.0
ARA - 96.0	ARA + 97.0

P. RETTGERI
21432/1 5.3495
J-T + 96.0
ADO + 99.0
ARA - 100.0

Código	PROVA
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8551	TRI+ LAC+ H2S- GLU+ GAS- LYS- IND+ ORN- MOT- CIT- RHA+
E. AGGLOMERANS	P. RETTGERI
2161/1 85.2524	7144/1 12.6082
ARA + 97.0	ARA - 100.0
J-T - 100.0	J-T + 96.0

E. COLI
67371/1 2.1393
ARA + 99.0
J-T + 98.0

8553	TRI+ LAC+ H2S- GLU+ GAS- LYS- IND+ ORN- MOT- CIT+ RHA-
P. STUARTII	P. RETTGERI
147/1 85.2079	893/1 10.8016
ADO - 96.0	ADO + 99.0
J-T + 96.0	J-T + 96.0
ARA - 96.0	ARA - 100.0

E. AGGLOMERANS
6538/1 3.0174
ADO - 97.0
J-T - 100.0
ARA + 97.0

8554	TRI+ LAC+ H2S- GLU+ GAS- LYS- IND+ ORN- MOT- CIT+ RHA+
P. RETTGERI	E. AGGLOMERANS
298/1 63.5069	1064/1 36.3264
ARA - 100.0	ARA + 97.0
ARG - 100.0	ARG - 100.0

E. SAKAZAKII
171976/1 0.1620
ARA + 100.0
ARG + 100.0

8560	TRI+ LAC+ H2S- GLU+ GAS- LYS- IND+ ORN- MOT+ CIT- RHA-
P. STUARTII	P. RETTGERI
319/1 66.7514	1368/1 11.9468
ADO - 96.0	ADO + 99.0
J-T + 96.0	J-T + 96.0
ARA - 96.0	ARA - 100.0

E. AGGLOMERANS
1641/1 20.3739
ADO - 97.0
J-T - 100.0
ARA + 97.0

8561	TRI+ LAC+ H2S- GLU+ GAS- LYS- IND+ ORN- MOT+ CIT- RHA+
E. AGGLOMERANS	P. RETTGERI
267/1 77.4335	456/1 22.1746
ARA + 97.0	ARA - 100.0
J-T - 100.0	J-T + 96.0

E. COLI
41292/1 0.3918
ARA + 99.0
J-T + 98.0

Código	PROVA
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8563	TRI+ LAC+ H2S- GLU+ GAS- LYS- IND+ ORN- MOT+ CIT+ RHA-
P. STUARTII	P. RETTGERI
24/1 70.6942	57/1 22.8560
ADO - 96.0	ADO + 99.0
INO + 97.0	INO + 93.0
URE + 50.0	URE + 99.0

P. ALCALIFACIENS
561/1 3.1522
ADO + 94.0
INO - 99.0
URE - 100.0

8564	TRI+ LAC+ H2S- GLU+ GAS- LYS- IND+ ORN- MOT+ CIT+ RHA+
P. RETTGERI	E. AGGLOMERANS
19/1 77.0435	132/1 22.7593
ARA - 100.0	ARA + 97.0
ARG - 100.0	ARG - 100.0

E. SAKAZAKII
10977/1 0.1965
ARA + 100.0
ARG + 100.0

8580	TRI+ LAC+ H2S- GLU+ GAS- LYS- IND+ ORN+ MOT- CIT- RHA-
E. COLI	P. MIRABILIS
190454/1 99.1191	ACIMA DE 1000000/1 0.4021
ARA + 99.0	ARA - 100.0
XIL + 83.0	XIL + 96.0

P. ALCALIFACIENS
ACIMA DE 1000000/1 0.2451
ARA - 99.0
XIL - 99.0

8581	TRI+ LAC+ H2S- GLU+ GAS- LYS- IND+ ORN+ MOT- CIT- RHA+
E. COLI	S. LIQUEFACIENS
36277/1 99.9898	ACIMA DE 1000000/1 0.0085
KCN - 97.0	KCN + 92.0
ARA + 99.0	ARA + 97.0
MAN + 98.0	MAN + 100.0

P. MIRABILIS
ACIMA DE 1000000/1 0.0015
KCN + 99.0
ARA - 100.0
MAN - 100.0

8583	TRI+ LAC+ H2S- GLU+ GAS- LYS- IND+ ORN+ MOT- CIT+ RHA-
P. ALCALIFACIENS	S. LIQUEFACIENS
ACIMADE 1000000/1 69.6390	ACIMA DE 1000000/1 21.2026
MAN - 98.0	MAN + 100.0
ARA - 99.0	ARA + 97.0
KCN + 99.0	KCN + 92.0

E. COLI
ACIMA DE 1000000/1 5.8035
MAN + 98.0
ARA + 99.0
KCN - 97.0

Código	PROVA
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8584	TRI+ LAC+ H2S- GLU+ GAS- LYS- IND+ ORN+ MOT- CIT+ RHA+
E. SAKAZAKII	E. COLI S. LIQUEFACIENS
5319/1 99.8178	ACIMA DE 1000000/1 0.1605 ACIMA DE 1000000/1 0.0212
J-T - 100.0	J-T + 98.0 J-T + 70.0
ARG + 100.0	ARG + 50.0 ARG - 100.0
KCN + 94.0	KCN - 97.0 KCN + 92.0

8590	TRI+ LAC+ H2S- GLU+ GAS- LYS- IND+ ORN+ MOT+ CIT- RHA-
E. COLI	P. MIRABILIS P. ALCALIFACIENS
116730/1 90.6768	ACIMA DE 1000000/1 4.2845 ACIMA DE 1000000/1 3.2993
ARA + 99.0	ARA - 100.0 ARA - 99.0
XIL + 83.0	XIL + 96.0 XIL - 99.0

8591	TRI+ LAC+ H2S- GLU+ GAS- LYS- IND+ ORN+ MOT+ CIT- RHA+
E. COLI	S. LIQUEFACIENS P. MIRABILIS
22234/1 99.9121	ACIMA DE 1000000/1 0.0695 ACIMA DE 1000000/1 0.0183
KCN - 97.0	KCN + 92.0 KCN + 99.0
ARA + 99.0	ARA + 97.0 ARA - 100.0
MAN + 98.0	MAN + 100.0 MAN - 100.0

8593	TRI+ LAC+ H2S- GLU+ GAS- LYS- IND+ ORN+ MOT+ CIT+ RHA-
P. ALCALIFACIENS	S. LIQUEFACIENS P. MIRABILIS
55539/1 82.4847	489652/1 13.9022 ACIMA DE 1000000/1 3.1457
MAN - 98.0	MAN + 100.0 MAN - 100.0
XIL - 99.0	XIL + 99.0 XIL + 96.0

8594	TRI+ LAC+ H2S- GLU+ GAS- LYS- IND+ ORN+ MOT+ CIT+ RHA+
E. SAKAZAKII	E. COLI S. LIQUEFACIENS
340/1 99.9647	ACIMA DE 1000000/1 0.0167 ACIMA DE 1000000/1 0.0180
J-T - 100.0	J-T + 98.0 J-T + 70.0
ARG + 100.0	ARG + 50.0 ARG - 100.0
KCN + 94.0	KCN - 97.0 KCN + 92.0

Código	PROVA
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8600 TRI+ LAC+ H2S- GLU+ GAS- LYS+ IND- ORN- MOT- CIT- RHA-
E. COLI
ACIMA DE 1000000/1 100.0

8601 TRI+ LAC+ H2S- GLU+ GAS- LYS+ IND- ORN- MOT- CIT- RHA+
E. COLI
331175/1 100.0

8603 TRI+ LAC+ H2S- GLU+ GAS- LYS+ IND- ORN- MOT- CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

8604 TRI+ LAC+ H2S- GLU+ GAS- LYS+ IND- ORN- MOT- CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

8610 TRI+ LAC+ H2S- GLU+ GAS- LYS+ IND- ORN- MOT+ CIT- RHA-
E. COLI
ACIMA DE 1000000/1 100.0

Código	PROVA
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8611 TRI+ LAC+ H2S- GLU+ GAS- LYS+ IND- ORN- MOT+ CIT- RHA+
E. COLI
202978/1 100.0

8613 TRI+ LAC+ H2S- GLU+ GAS- LYS+ IND- ORN- MOT+ CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

8614 TRI+ LAC+ H2S- GLU+ GAS- LYS+ IND- ORN- MOT+ CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

8630 TRI+ LAC+ H2S- GLU+ GAS- LYS+ IND- ORN+ MOT- CIT- RHA-
E. COLI S. LIQUEFACIENS
936207/1 49.7845 ACIMADE 1000000/1 50.2154
KCN - 97.0 KCN + 92.0

8631 TRI+ LAC+ H2S- GLU+ GAS- LYS+ IND- ORN+ MOT- CIT- RHA+
E. COLI S. LIQUEFACIENS
178325/1 96.4696 ACIMA DE 1000000/1 3.5303
KCN - 97.0 KCN + 92.0

Código	PROVA
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8633	TRI+ LAC+ H2S- GLU+ GAS- LYS+ IND- ORN+ MOT- CIT+ RHA-
S. LIQUEFACIENS	E. COLI
74679/1 99.9361	ACIMA DE 1000000/1 0.0638
KCN + 92.0	KCN - 97.0

8634	TRI+ LAC+ H2S- GLU+ GAS- LYS+ IND- ORN+ MOT- CIT+ RHA+
S. LIQUEFACIENS	E. COLI
392065/1 98.2686	ACIMA DE 1000000/1 1.7313
KCN + 92.0	KCN - 97.0

8640	TRI+ LAC+ H2S- GLU+ GAS- LYS+ IND- ORN+ MOT+ CIT- RHA-
S. LIQUEFACIENS	E. COLI
88062/1 89.1461	573804/1 10.8538
KCN + 92.0	KCN - 97.0

8641	TRI+ LAC+ H2S- GLU+ GAS- LYS+ IND- ORN+ MOT+ CIT- RHA+
E. COLI	S. LIQUEFACIENS
109296/1 77.0422	462327/1 22.9578
KCN - 97.0	KCN + 92.0

8643	TRI+ LAC+ H2S- GLU+ GAS- LYS+ IND- ORN+ MOT+ CIT+ RHA-
S. LIQUEFACIENS	E. COLI
5621/1 99.9921	ACIMA DE 1000000/1 0.0078
KCN + 92.0	KCN - 97.0

Código	PROVA
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8644 TRI+ LAC+ H2S- GLU+ GAS- LYS+ IND- ORN+ MOT+ CIT+ RHA+
S. LIQUEFACIENS E. COLI
29510/1 99.7841 ACIMA DE 1000000/1 0.2159
KCN + 92.0 KCN - 97.0

8650 TRI+ LAC+ H2S- GLU+ GAS- LYS+ IND+ ORN- MOT- CIT- RHA-
E. COLI
72445/1 100.0

8651 TRI+ LAC+ H2S- GLU+ GAS- LYS+ IND+ ORN- MOT- CIT- RHA+
E. COLI
13799/1 100.0

8653 TRI+ LAC+ H2S- GLU+ GAS- LYS+ IND+ ORN- MOT- CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

8654 TRI+ LAC+ H2S- GLU+ GAS- LYS+ IND+ ORN- MOT- CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

Código PROVA

8660 TRI+ LAC+ H2S- GLU+ GAS- LYS+ IND+ ORN- MOT+ CIT- RHA-
E. COLI
44402/1 100.0

8661	TRI+ LAC+ H2S- GLU+ GAS- LYS+ IND+ ORN- MOT+ CIT- RHA+
E. COLI	
8457/1	100.0

8663 TRI+ LAC+ H2S- GLU+ GAS- LYS+ IND+ ORN- MOT+ CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

8664	TRI+	LAC+	H2S-	GLU+	GAS-	LYS+	IND+	ORN-	MOT+	CIT+	RHA+
E. COLI											
837285/1	100.0										

8680	TRI+ LAC+ H2S- GLU+ GAS- LYS+ IND+ ORN+ MOT- CIT- RHA-
E. COLI	S. LIQUEFACIENS
39009/1 99.9143	ACIMA DE 1000000/1 0.0857
KCN - 97.0	KCN + 92.0

Código	PROVA
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8681	TRI+ LAC+ H2S- GLU+ GAS- LYS+ IND+ ORN+ MOT- CIT- RHA+
E. COLI	S. LIQUEFACIENS
7430/1 99.9968	ACIMA DE 1000000/1 0.0031
KCN - 97.0	KCN + 92.0

8683	TRI+ LAC+ H2S- GLU+ GAS- LYS+ IND+ ORN+ MOT- CIT+ RHA-
S. LIQUEFACIENS	E. COLI
ACIMADE 1000000/1 57.0869	ACIMADE 1000000/1 42.9130
KCN + 92.0	KCN - 97.0

8684	TRI+ LAC+ H2S- GLU+ GAS- LYS+ IND+ ORN+ MOT- CIT+ RHA+
E. COLI	S. LIQUEFACIENS
735591/1 95.3957	ACIMA DE 1000000/1 4.6042
KCN - 97.0	KCN + 92.0

8690	TRI+ LAC+ H2S- GLU+ GAS- LYS+ IND+ ORN+ MOT+ CIT- RHA-
E. COLI	S. LIQUEFACIENS
23909/1 99.3064	ACIMA DE 1000000/1 0.6935
KCN - 97.0	KCN + 92.0

8691	TRI+ LAC+ H2S- GLU+ GAS- LYS+ IND+ ORN+ MOT+ CIT- RHA+
E. COLI	S. LIQUEFACIENS
4554/1 99.9746	ACIMA DE 1000000/1 0.0253
KCN - 97.0	KCN + 92.0

Código	PROVA
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8693	TRI+ LAC+ H2S- GLU+ GAS- LYS+ IND+ ORN+ MOT+ CIT+ RHA-
S. LIQUEFACIENS	E. COLI
275429/1 91.5486	ACIMA DE 1000000/1 8.4513
KCN + 92.0	KCN - 97.0

8694	TRI+ LAC+ H2S- GLU+ GAS- LYS+ IND+ ORN+ MOT+ CIT+ RHA+
E. COLI	S. LIQUEFACIENS
450846/1 71.7868	ACIMADE 1000000/1 28.2131
KCN - 97.0	KCN + 92.0

8800	TRI+ LAC+ H2S- GLU+ GAS+ LYS- IND- ORN- MOT- CIT- RHA-
E. AGGLOMERANS	E. COLI
11714/1 98.4825	738156/1 1.2226
CEL + 94.0	CEL - 98.0
MAN + 100.0	MAN + 98.0
ARA + 98.0	ARA + 99.0

8801	TRI+ LAC+ H2S- GLU+ GAS+ LYS- IND- ORN- MOT- CIT- RHA+
E. AGGLOMERANS	E. COLI
1907/1 98.9493	140601/1 1.0498
CEL + 94.0	CEL - 98.0
MAN + 100.0	MAN + 98.0
ARA + 98.0	ARA + 99.0

8803	TRI+ LAC+ H2S- GLU+ GAS+ LYS- IND- ORN- MOT- CIT+ RHA-
E. AGGLOMERANS	P. ALCALIFACIENS
5769/1 98.2334	235224/1 1.5990
MLT 100.0	MLT - 99.0
MAN + 100.0	MAN - 98.0
XIL + 96.0	XIL - 99.0

Código	PROVA
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8804 TRI+ LAC+ H2S- GLU+ GAS+ LYS- IND- ORN- MOT- CIT+ RHA+		
E. AGGLOMERANS	E. SAKAZAKII	E. COLI
939/1 59.9487	1013/1 40.0477	ACIMA DE 1000000/1 0.0031
ARG - 100.0	ARG + 100.0	ARG + 50.0
CEL + 94.0	CEL + 100.0	CEL - 98.0
J-T - 90.0	J-T - 100.0	J-T + 98.0

8810 TRI+ LAC+ H2S- GLU+ GAS+ LYS- IND- ORN- MOT+ CIT- RHA-		
E. AGGLOMERANS	P. MIRABILIS	E. COLI
1448/1 99.0147	218729/1 0.5392	452418/1 0.2478
MAN + 100.0	MAN - 100.0	MAN + 98.0
CEL + 94.0	CEL - 98.0	CEL - 98.0
ARA + 98.0	ARA - 100.0	ARA + 99.0

8811 TRI+ LAC+ H2S- GLU+ GAS+ LYS- IND- ORN- MOT+ CIT- RHA+		
E. AGGLOMERANS	E. COLI	P. MIRABILIS
236/1 99.7846	86175/1 0.2135	ACIMA DE 1000000/1 0.0018
CEL + 94.0	CEL - 98.0	CEL - 98.0
MAN + 100.0	MAN + 98.0	MAN - 100.0
ARA + 98.0	ARA + 99.0	ARA - 100.0

8813 TRI+ LAC+ H2S- GLU+ GAS+ LYS- IND- ORN- MOT+ CIT+ RHA-		
E. AGGLOMERANS	P. ALCALIFACIENS	P. MIRABILIS
713/1 95.0428	9801/1 4.5891	151998/1 0.3668
MLT + 100.0	MLT - 99.0	MLT - 99.0
MAN + 100.0	MAN - 98.0	MAN - 100.0
XIL + 96.0	XIL - 99.0	XIL + 96.0

8814 TRI+ LAC+ H2S- GLU+ GAS+ LYS- IND- ORN- MOT+ CIT+ RHA+		
E. SAKAZAKII	E. AGGLOMERANS	P. MIRABILIS
65/1 56.3985	116/1 43.6004	ACIMA DE 1000000/1 0.0005
ARG + 100.0	ARG - 100.0	ARG - 100.0
ARA + 100.0	ARA + 98.0	ARA - 100.0
MAN + 100.0	MAN + 100.0	MAN - 100.0

Código	PROVA
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8830	TRI+ LAC+ H2S- GLU+ GAS+ LYS- IND- ORN+ MOT- CIT- RHA-
P. MIRABILIS	E. COLI
41978/1 85.7745	397469/1 8.6133
ARA - 100.0	ARA + 99.0
MAN - 100.0	MAN + 98.0
KCN + 99.0	KCN - 97.0

S. LIQUEFACIENS
769296/1 5.6095
ARA + 97.0
MAN + 100.0
KCN + 92.0

8831	TRI+ LAC+ H2S- GLU+ GAS+ LYS- IND- ORN+ MOT- CIT- RHA+
E. COLI	P. MIRABILIS
75708/1 94.1319	ACIMA DE 1000000/1 3.6439
ARA + 99.0	ARA - 100.0
KCN - 97.0	KCN + 99.0
MAN + 98.0	MAN - 100.0

S. LIQUEFACIENS
ACIMA DE 1000000/1 2.2242
ARA + 97.0
KCN + 92.0
MAN + 100.0

8833	TRI+ LAC+ H2S- GLU+ GAS+ LYS- IND- ORN+ MOT- CIT+ RHA-
P. MIRABILIS	S. LIQUEFACIENS
29171/1 58.3527	49104/1 41.5471
MAN - 100.0	MAN + 100.0
XIL + 96.0	XIL + 99.0

P. ALCALIFACIENS
ACIMA DE 1000000/1 0.0589
MAN - 98.0
XIL - 99.0

8834	TRI+ LAC+ H2S- GLU+ GAS+ LYS- IND- ORN+ MOT- CIT+ RHA+
E. SAKAZAKII	S. LIQUEFACIENS
31/1 99.9804	257796/1 0.0166
ARG + 100.0	ARG - 100.0
ARA + 100.0	ARA + 97.0
MAN + 100.0	MAN + 100.0

P. MIRABILIS
ACIMA DE 1000000/1 0.0025
ARG - 100.0
ARA - 100.0
MAN - 100.0

8840	TRI+ LAC+ H2S- GLU+ GAS+ LYS- IND- ORN+ MOT+ CIT- RHA-
P. MIRABILIS	S. LIQUEFACIENS
2209/1 94.8414	57904/1 4.3371
MAN - 100.0	MAN + 100.0
ARA - 100.0	ARA + 97.0
KCN + 99.0	KCN + 92.0

E. COLI
243610/1 0.8178
MAN + 98.0
ARA + 99.0
KCN - 97.0

Código	PROVA
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8841	TRI+ LAC+ H2S- GLU+ GAS+ LYS- IND- ORN+ MOT+ CIT- RHA+
E. COLI	P. MIRABILIS
46402/1 60.8570	108260/1 27.4338
ARA + 99.0	ARA - 100.0
KCN - 97.0	KCN + 99.0
MAN + 98.0	MAN - 100.0

S. LIQUEFACIENS
303996/1 11.7091
ARA + 97.0
KCN + 92.0
MAN + 100.0

8843	TRI+ LAC+ H2S- GLU+ GAS+ LYS- IND- ORN+ MOT+ CIT+ RHA-
P. MIRABILIS	S. LIQUEFACIENS
1535/1 66.7022	3696/1 33.2086
MAN - 100.0	MAN + 100.0
XIL + 96.0	XIL + 99.0

P. ALCALIFACIENS
970299/1 0.0851
MAN - 98.0
XIL - 99.0

8844	TRI+ LAC+ H2S- GLU+ GAS+ LYS- IND- ORN+ MOT+ CIT+ RHA+
E. SAKAZAKII	S. LIQUEFACIENS
2/1 99.9828	19404/1 0.0141
ARG + 100.0	ARG - 100.0
ARA + 100.0	ARA + 97.0
MAN + 100.0	MAN + 100.0

P. MIRABILIS
75231/1 0.0030
ARG - 100.0
ARA - 100.0
MAN - 100.0

8850	TRI+ LAC+ H2S- GLU+ GAS+ LYS- IND+ ORN- MOT- CIT- RHA-
E. COLI	E. AGGLOMERANS
30757/1 46.8644	49937/1 36.8943
CEL - 98.0	CEL + 94.0
ARA + 99.0	ARA + 98.0
MLT + 90.0	MLT + 100.0
URE - 99.0	URE - 72.0

P. ALCALIFACIENS	P. RETTGERI
116424/1 10.5023	157168/1 5.7314
CEL - 99.0	CEL - 96.0
ARA - 99.0	ARA - 100.0
MLT - 99.0	MLT - 98.0
URE - 100.0	URE + 99.0

8851	TRI+ LAC+ H2S- GLU+ GAS+ LYS- IND+ ORN- MOT- CIT- RHA+
E. COLI	E. AGGLOMERANS
5858/1 50.2253	8129/1 46.2646
CEL - 98.0	CEL + 94.0
ARA + 99.0	ARA + 98.0

P. RETTGERI
52389/1 3.5099
CEL - 96.0
ARA - 100.0

Código	PROVA
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8853	TRI+ LAC+ H2S- GLU+ GAS+ LYS- IND+ ORN- MOT- CIT+ RHA-
P. ALCALIFACIENS	P. RETTGERI
2376/1 70.7315	6549/1 18.9062
URE - 100.0	URE + 99.0
MLT - 99.0	MLT - 98.0
ARA - 99.0	ARA - 100.0

E. AGGLOMERANS
24596/1 10.2956
URE - 72.0
MLT + 100.0
ARA + 98.0

8854	TRI+ LAC+ H2S- GLU+ GAS+ LYS- IND+ ORN- MOT- CIT+ RHA+
P. RETTGERI	E. AGGLOMERANS
2183/1 36.6844	4004/1 40.9051
ARA - 100.0	ARA + 98.0
ARG - 100.0	ARG - 100.0

E. SAKAZAKII
5319/1 22.1895
ARA + 100.0
ARG + 100.0

8860	TRI+ LAC+ H2S- GLU+ GAS+ LYS- IND+ ORN- MOT+ CIT- RHA-
P. ALCALIFACIENS	E. AGGLOMERANS
4851/1 35.1561	6172/1 41.6352
MLT - 99.0	MLT + 100.0
URE - 100.0	URE - 72.0
ARA - 99.0	ARA + 98.0
CEL - 99.0	CEL + 94.0

P. RETTGERI	E. COLI
10032/1 12.5240	18851/1 10.6648
MLT - 98.0	MLT + 90.0
URE + 99.0	URE - 99.0
ARA - 100.0	ARA + 99.0
CEL - 96.0	CEL - 98.0

8861	TRI+ LAC+ H2S- GLU+ GAS+ LYS- IND+ ORN- MOT+ CIT- RHA+
E. AGGLOMERANS	P. RETTGERI
1005/1 73.2158	3344/1 10.7556
ARA + 98.0	ARA - 100.0
CEL + 94.0	CEL - 96.0

E. COLI
3591/1 16.0283
ARA + 99.0
CEL - 98.0

8863	TRI+ LAC+ H2S- GLU+ GAS+ LYS- IND+ ORN- MOT+ CIT+ RHA-
P. ALCALIFACIENS	P. RETTGERI
99/1 81.7237	418/1 14.2595
URE - 100.0	URE + 99.0
MLT - 99.0	MLT - 98.0
ARA - 99.0	ARA - 100.0

E. AGGLOMERANS
3040/1 4.0102
URE - 72.0
MLT + 100.0
ARA + 98.0

Código	PROVA
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8864	TRI+ LAC+ H2S- GLU+ GAS+ LYS- IND+ ORN- MOT+ CIT+ RHA+
P. RETTGERI	E. SAKAZAKII
139/1 45.8429	340/1 27.7292
ARA - 100.0	ARA + 100.0
ARG - 100.0	ARG + 100.0

E. AGGLOMERANS
495/1 26.3990
ARA + 98.0
ARG - 100.0

8880	TRI+ LAC+ H2S- GLU+ GAS+ LYS- IND+ ORN+ MOT- CIT- RHA-
E. COLI	P. MIRABILIS
16561/1 98.9863	ACIMA DE 1000000/1 0.8382
ARA + 99.0	ARA - 100.0
XYL + 83.0	XYL + 96.0

P. ALCALIFACIENS
ACIMA DE 1000000/1 0.1206
ARA - 99.0
XYL - 99.0

8881	TRI+ LAC+ H2S- GLU+ GAS+ LYS- IND+ ORN+ MOT- CIT- RHA+
E. COLI	P. MIRABILIS
3155/1 99.9947	ACIMA DE 1000000/1 0.0032
ARA + 99.0	ARA - 100.0
KCN - 97.0	KCN + 99.0
MAN + 98.0	MAN - 100.0

S. LIQUEFACIENS
ACIMA DE 1000000/1 0.0020
ARA + 97.0
KCN + 92.0
MAN + 100.0

8883	TRI+ LAC+ H2S- GLU+ GAS+ LYS- IND+ ORN+ MOT- CIT+ RHA-
P. ALCALIFACIENS	P. MIRABILIS
235224/1 65.8579	ACIMA DE 1000000/1 13.4368
XYL - 99.0	XYL + 96.0
ARA - 99.0	ARA - 100.0
MAN - 98.0	MAN - 100.0
KCN + 99.0	KCN + 99.0

E. COLI	S. LIQUEFACIENS
ACIMA DE 1000000/1 11.1382	ACIMA DE 1000000/1 9.5670
XYL + 83.0	XYL + 99.0
ARA + 99.0	ARA + 97.0
MAN + 98.0	MAN + 100.0
KCN - 97.0	KCN + 92.0

8884	TRI+ LAC+ H2S- GLU+ GAS+ LYS- IND+ ORN+ MOT- CIT+ RHA+
E. SAKAZAKII	E. COLI
165/1 99.9408	312297/1 0.0571
J-T - 100.0	J-T + 98.0
ARG + 100.0	ARG + 50.0
KCN + 94.0	KCN - 97.0

S. LIQUEFACIENS
ACIMA DE 1000000/1 0.0017
J-T + 70.0
ARG - 100.0
KCN + 92.0

Código	PROVA
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8890	TRI+ LAC+ H2S- GLU+ GAS+ LYS- IND+ ORN+ MOT+ CIT- RHA-
E. COLI	P. MIRABILIS
10150/1 89.2021	108260/1 8.7962
ARA + 99.0	ARA - 100.0
XIL + 83.0	XIL + 96.0

P. ALCALIFACIENS
480249/1 1.5993
ARA - 99.0
XIL - 99.0

8891	TRI+ LAC+ H2S- GLU+ GAS+ LYS- IND+ ORN+ MOT+ CIT- RHA+
E. COLI	P. MIRABILIS
1933/1 99.9453	ACIMA DE 1000000/1 0.0383
ARA + 99.0	ARA - 100.0
KCN - 97.0	KCN + 99.0
MAN + 98.0	MAN - 100.0

S. LIQUEFACIENS
ACIMA DE 1000000/1 0.0163
ARA + 97.0
KCN + 92.0
MAN + 100.0

8893	TRI+ LAC+ H2S- GLU+ GAS+ LYS- IND+ ORN+ MOT+ CIT+ RHA-
P. ALCALIFACIENS	P. MIRABILIS
9801/1 79.7807	75231/1 12.8863
XIL - 99.0	XIL + 96.0
MAN - 98.0	MAN - 100.0

S. LIQUEFACIENS
181104/1 6.4156
XIL + 99.0
MAN + 100.0

8894	TRI+ LAC+ H2S- GLU+ GAS+ LYS- IND+ ORN+ MOT+ CIT+ RHA+
E. SAKAZAKII	E. COLI
11/1 99.9922	191408/1 0.0059
J-T - 100.0	J-T + 98.0
ARG + 100.0	ARG + 50.0
KCN + 94.0	KCN - 97.0

S. LIQUEFACIENS
950796/1 0.0015
J-T + 70.0
ARG - 100.0
KCN + 92.0

8900	TRI+ LAC+ H2S- GLU+ GAS+ LYS+ IND- ORN- MOT- CIT- RHA-
E. COLI	
151189/1 100.0	

Código	PROVA
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8901 TRI+ LAC+ H2S- GLU+ GAS+ LYS+ IND- ORN- MOT- CIT- RHA+
E. COLI
28798/1 100.0

8903 TRI+ LAC+ H2S- GLU+ GAS+ LYS+ IND- ORN- MOT- CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

8904 TRI+ LAC+ H2S- GLU+ GAS+ LYS+ IND- ORN- MOT- CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

8910 TRI+ LAC+ H2S- GLU+ GAS+ LYS+ IND- ORN- MOT+ CIT- RHA-
E. COLI
92664/1 100.0

8911 TRI+ LAC+ H2S- GLU+ GAS+ LYS+ IND- ORN- MOT+ CIT- RHA+
E. COLI
17650/1 100.0

Código	PROVA
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8913 TRI+ LAC+ H2S- GLU+ GAS+ LYS+ IND- ORN- MOT+ CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

8914 TRI+ LAC+ H2S- GLU+ GAS+ LYS+ IND- ORN- MOT+ CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

8930 TRI+ LAC+ H2S- GLU+ GAS+ LYS+ IND- ORN+ MOT- CIT- RHA-
E. COLI S. LIQUEFACIENS
81409/1 80.8316 432729/1 19.1684
KCN - 97.0 KCN + 92.0

8931 TRI+ LAC+ H2S- GLU+ GAS+ LYS+ IND- ORN+ MOT- CIT- RHA+
E. COLI S. LIQUEFACIENS
15507/1 99.1469 ACIMA DE 1000000/1 0.8530
KCN - 97.0 KCN + 92.0

8933 TRI+ LAC+ H2S- GLU+ GAS+ LYS+ IND- ORN+ MOT- CIT+ RHA-
S. LIQUEFACIENS E. COLI
27621/1 99.7288 ACIMA DE 1000000/1 0.2711
KCN + 92.0 KCN - 97.0

Código	PROVA
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8934	TRI+ LAC+ H2S- GLU+ GAS+ LYS+ IND- ORN+ MOT- CIT+ RHA+
S. LIQUEFACIENS	E. COLI
145010/1 93.0286	ACIMA DE 1000000/1 6.9713
KCN + 92.0	KCN - 97.0

8940	TRI+ LAC+ H2S- GLU+ GAS+ LYS+ IND- ORN+ MOT+ CIT- RHA-
S. LIQUEFACIENS	E. COLI
32571/1 65.8819	49896/1 34.1180
KCN + 92.0	KCN - 97.0

8941	TRI+ LAC+ H2S- GLU+ GAS+ LYS+ IND- ORN+ MOT+ CIT- RHA+
E. COLI	S. LIQUEFACIENS
9504/1 93.4528	170998/1 6.5471
KCN - 97.0	KCN + 92.0

8943	TRI+ LAC+ H2S- GLU+ GAS+ LYS+ IND- ORN+ MOT+ CIT+ RHA-
S. LIQUEFACIENS	E. COLI
2079/1 99.9666	ACIMA DE 1000000/1 0.0333
KCN + 92.0	KCN - 97.0

8944	TRI+ LAC+ H2S- GLU+ GAS+ LYS+ IND- ORN+ MOT+ CIT+ RHA+
S. LIQUEFACIENS	E. COLI
10915/1 99.0881	940896/1 0.9119
KCN + 92.0	KCN - 97.0

Código	PROVA
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8950 TRI+ LAC+ H2S- GLU+ GAS+ LYS+ IND+ ORN- MOT- CIT- RHA-
E. COLI
6300/1 100.0

8951 TRI+ LAC+ H2S- GLU+ GAS+ LYS+ IND+ ORN- MOT- CIT- RHA+
E. COLI
1200/1 100.0

8953 TRI+ LAC+ H2S- GLU+ GAS+ LYS+ IND+ ORN- MOT- CIT+ RHA-
E. COLI
623653/1 100.0

8954 TRI+ LAC+ H2S- GLU+ GAS+ LYS+ IND+ ORN- MOT- CIT+ RHA+
E. COLI
118791/1 100.0

8960 TRI+ LAC+ H2S- GLU+ GAS+ LYS+ IND+ ORN- MOT+ CIT- RHA-
E. COLI
3861/1 100.0

Código	PROVA
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8961	TRI+ LAC+ H2S- GLU+ GAS+ LYS+ IND+ ORN- MOT+ CIT- RHA+
E. COLI	
735/1 100.0	

8963	TRI+ LAC+ H2S- GLU+ GAS+ LYS+ IND+ ORN- MOT+ CIT+ RHA-
E. COLI	
382239/1 100.0	

8964	TRI+ LAC+ H2S- GLU+ GAS+ LYS+ IND+ ORN- MOT+ CIT+ RHA+
E. COLI	
72807/1 100.0	

8980	TRI+ LAC+ H2S- GLU+ GAS+ LYS+ IND+ ORN+ MOT- CIT- RHA-
E. COLI	S. LIQUEFACIENS
3392/1 99.9798	ACIMA DE 1000000/1 0.0201
KCN - 97.0	KCN + 92.0

8981	TRI+ LAC+ H2S- GLU+ GAS+ LYS+ IND+ ORN+ MOT- CIT- RHA+
E. COLI	S. LIQUEFACIENS
646/1 99.9992	ACIMA DE 1000000/1 0.0007
KCN - 97.0	KCN + 92.0

Código	PROVA
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8983	TRI+ LAC+ H2S- GLU+ GAS+ LYS+ IND+ ORN+ MOT- CIT+ RHA-
E. COLI	S. LIQUEFACIENS
335813/1 76.1754	ACIMADE 1000000/1 23.8245
KCN - 97.0	KCN + 92.0

8984	TRI+ LAC+ H2S- GLU+ GAS+ LYS+ IND+ ORN+ MOT- CIT+ RHA+
E. COLI	S. LIQUEFACIENS
63964/1 98.8780	ACIMA DE 1000000/1 1.1219
KCN - 97.0	KCN + 92.0

8990	TRI+ LAC+ H2S- GLU+ GAS+ LYS+ IND+ ORN+ MOT+ CIT- RHA-
E. COLI	S. LIQUEFACIENS
2079/1 99.8360	ACIMA DE 1000000/1 0.1639
KCN - 97.0	KCN + 92.0

8991	TRI+ LAC+ H2S- GLU+ GAS+ LYS+ IND+ ORN+ MOT+ CIT- RHA+
E. COLI	S. LIQUEFACIENS
396/1 99.9940	ACIMA DE 1000000/1 0.0059
KCN - 97.0	KCN + 92.0

8993	TRI+ LAC+ H2S- GLU+ GAS+ LYS+ IND+ ORN+ MOT+ CIT+ RHA-
S. LIQUEFACIENS	E. COLI
101871/1 71.8051	205821/1 28.1948
KCN + 92.0	KCN - 97.0

Código	PROVA
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8994 TRI+ LAC+ H2S- GLU+ GAS+ LYS+ IND+ ORN+ MOT+ CIT+ RHA+
E. COLI S. LIQUEFACIENS
39204/1 91.5416 534823/1 8.4583
KCN - 97.0 KCN + 92.0

9500 TRI+ LAC+ H2S+ GLU+ GAS- LYS- IND- ORN- MOT- CIT- RHA-
P. MIRABILIS E. COLI
ACIMADE 1000000/1 96.3826 ACIMA DE 1000000/1 3.6173
ARA - 100.0 ARA + 99.0

9501 TRI+ LAC+ H2S+ GLU+ GAS- LYS- IND- ORN- MOT- CIT- RHA+
E. COLI P. MIRABILIS
ACIMADE 1000000/1 90.6145 ACIMA DE 1000000/1 9.3854
ARA + 99.0 ARA - 100.0

9503 TRI+ LAC+ H2S+ GLU+ GAS- LYS- IND- ORN- MOT- CIT+ RHA-
P. MIRABILIS E. COLI
ACIMADE 1000000/1 99.9736 ACIMA DE 1000000/1 0.0263
ARA - 100.0 ARA + 99.0

9504 TRI+ LAC+ H2S+ GLU+ GAS- LYS- IND- ORN- MOT- CIT+ RHA+
P. MIRABILIS E. COLI
ACIMADE 1000000/1 93.6530 ACIMA DE 1000000/1 6.3469
ARA - 100.0 ARA + 99.0

Código	PROVA
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9510	TRI+ LAC+ H2S+ GLU+ GAS- LYS- IND- ORN- MOT+ CIT- RHA-
P. MIRABILIS	E. COLI
335074/1 99.6787	ACIMA DE 1000000/1 0.3212
ARA - 100.0	ARA + 99.0

9511	TRI+ LAC+ H2S+ GLU+ GAS- LYS- IND- ORN- MOT+ CIT- RHA+
P. MIRABILIS	E. COLI
ACIMADE 1000000/1 54.6722	ACIMADE 1000000/1 45.3277
ARA - 100.0	ARA + 99.0

9513	TRI+ LAC+ H2S+ GLU+ GAS- LYS- IND- ORN- MOT+ CIT+ RHA-
P. MIRABILIS	E. COLI
232848/1 99.9977	ACIMA DE 1000000/1 0.0022
ARA - 100.0	ARA + 99.0

9514	TRI+ LAC+ H2S+ GLU+ GAS- LYS- IND- ORN- MOT+ CIT+ RHA+
P. MIRABILIS	E. COLI
ACIMADE 1000000/1 99.4214	ACIMA DE 1000000/1 0.5785
ARA - 100.0	ARA + 99.0

9530	TRI+ LAC+ H2S+ GLU+ GAS- LYS- IND- ORN+ MOT- CIT- RHA-
P. MIRABILIS	E. COLI
64307/1 99.9296	ACIMA DE 1000000/1 0.0703
ARA - 100.0	ARA + 99.0

Código	PROVA
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9531 TRI+ LAC+ H2S+ GLU+ GAS- LYS- IND- ORN+ MOT- CIT- RHA+
P. MIRABILIS E. COLI
ACIMADE 1000000/1 84.6657 ACIMADE 1000000/1 15.3342
ARA - 100.0 ARA + 99.0

9533 TRI+ LAC+ H2S+ GLU+ GAS- LYS- IND- ORN+ MOT- CIT+ RHA-
P. MIRABILIS E. COLI
44688/1 99.9995 ACIMA DE 1000000/1 0.0004
ARA - 100.0 ARA + 99.0

9534 TRI+ LAC+ H2S+ GLU+ GAS- LYS- IND- ORN+ MOT- CIT- RHA+
P. MIRABILIS E. COLI
ACIMADE 1000000/1 99.8730 ACIMA DE 1000000/1 0.1269
ARA - 100.0 ARA + 99.0

9540 TRI+ LAC+ H2S+ GLU+ GAS- LYS- IND- ORN+ MOT+ CIT- RHA-
P. MIRABILIS E. COLI
3385/1 99.9939 ACIMA DE 1000000/1 0.0060
ARA - 100.0 ARA + 99.0

9541 TRI+ LAC+ H2S+ GLU+ GAS- LYS- IND- ORN+ MOT+ CIT- RHA+
P. MIRABILIS E. COLI
165845/1 98.4685 ACIMA DE 1000000/1 1.5314
ARA - 100.0 ARA + 99.0

Código	PROVA
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9543	TRI+ LAC+ H2S+ GLU+ GAS- LYS- IND- ORN+ MOT+ CIT+ RHA-
P. MIRABILIS	E. COLI
2352/1 99.9999	ACIMA DE 1000000/1 0.0000
ARA - 100.0	ARA + 99.0

9544	TRI+ LAC+ H2S+ GLU+ GAS- LYS- IND- ORN+ MOT+ CIT+ RHA+
P. MIRABILIS	E. COLI
115248/1 99.9890	ACIMA DE 1000000/1 0.0109
ARA - 100.0	ARA + 99.0

9550	TRI+ LAC+ H2S+ GLU+ GAS- LYS- IND+ ORN- MOT- CIT- RHA-
E. COLI	P. MIRABILIS
ACIMADE 1000000/1 97.7844	ACIMA DE 1000000/1 2.2155
ARA + 99.0	ARA - 100.0

9551	TRI+ LAC+ H2S+ GLU+ GAS- LYS- IND+ ORN- MOT- CIT- RHA+
E. COLI	P. MIRABILIS
ACIMADE 1000000/1 99.9911	ACIMA DE 1000000/1 0.0088
ARA + 99.0	ARA - 100.0

9553	TRI+ LAC+ H2S+ GLU+ GAS- LYS- IND+ ORN- MOT- CIT+ RHA-
P. MIRABILIS	E. COLI
ACIMADE 1000000/1 76.3471	ACIMADE 1000000/1 23.6529
ARA - 100.0	ARA + 99.0

Código	PROVA
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9554 TRI+ LAC+ H2S+ GLU+ GAS- LYS- IND+ ORN- MOT- CIT+ RHA+
E. COLI P. MIRABILIS
ACIMADE 1000000/1 98.7608 ACIMA DE 1000000/1 1.2391
ARA + 99.0 ARA - 100.0

9560 TRI+ LAC+ H2S+ GLU+ GAS- LYS- IND+ ORN- MOT+ CIT- RHA-
E. COLI P. MIRABILIS
ACIMADE 1000000/1 79.1235 ACIMADE 1000000/1 20.8764
ARA + 99.0 ARA - 100.0

9561 TRI+ LAC+ H2S+ GLU+ GAS- LYS- IND+ ORN- MOT+ CIT- RHA+
E. COLI P. MIRABILIS
784551/1 99.8975 ACIMA DE 1000000/1 0.1024
ARA + 99.0 ARA - 100.0

9563 TRI+ LAC+ H2S+ GLU+ GAS- LYS- IND+ ORN- MOT+ CIT+ RHA-
P. MIRABILIS E. COLI
ACIMADE 1000000/1 97.4085 ACIMA DE 1000000/1 2.5914
ARA - 100.0 ARA + 99.0

9564 TRI+ LAC+ H2S+ GLU+ GAS- LYS- IND+ ORN- MOT+ CIT+ RHA+
E. COLI P. MIRABILIS
ACIMADE 1000000/1 87.2511 ACIMADE 1000000/1 12.7488
ARA + 99.0 ARA - 100.0

Código	PROVA
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9580 TRI+ LAC+ H2S+ GLU+ GAS- LYS- IND+ ORN+ MOT- CIT- RHA-
P. MIRABILIS E. COLI
ACIMADE 1000000/1 54.7060 ACIMADE 1000000/1 45.2939
ARA - 100.0 ARA + 99.0

9581 TRI+ LAC+ H2S+ GLU+ GAS- LYS- IND+ ORN+ MOT- CIT- RHA+
E. COLI P. MIRABILIS
689261/1 99.5326 ACIMA DE 1000000/1 0.4673
ARA + 99.0 ARA - 100.0

9583 TRI+ LAC+ H2S+ GLU+ GAS- LYS- IND+ ORN+ MOT- CIT+ RHA-
P. MIRABILIS E. COLI
ACIMADE 1000000/1 99.4221 ACIMA DE 1000000/1 0.5778
ARA - 100.0 ARA + 99.0

9584 TRI+ LAC+ H2S+ GLU+ GAS- LYS- IND+ ORN+ MOT- CIT+ RHA+
E. COLI P. MIRABILIS
ACIMADE 1000000/1 59.9207 ACIMADE 1000000/1 40.0792
ARA + 99.0 ARA - 100.0

9590 TRI+ LAC+ H2S+ GLU+ GAS- LYS- IND+ ORN+ MOT+ CIT- RHA-
P. MIRABILIS E. COLI
165845/1 93.3621 ACIMA DE 1000000/1 6.6379
ARA - 100.0 ARA + 99.0

Código	PROVA
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9591	TRI+ LAC+ H2S+ GLU+ GAS- LYS- IND+ ORN+ MOT+ CIT- RHA+
E. COLI	P. MIRABILIS
422450/1 94.8159	ACIMA DE 1000000/1 5.1840
ARA +99.0	ARA - 100.0

9593	TRI+ LAC+ H2S+ GLU+ GAS- LYS- IND+ ORN+ MOT+ CIT+ RHA-
P. MIRABILIS	E. COLI
115248/1 99.9501	ACIMA DE 1000000/1 0.0498
ARA - 100.0	ARA + 99.0

9594	TRI+ LAC+ H2S+ GLU+ GAS- LYS- IND+ ORN+ MOT+ CIT+ RHA+
P. MIRABILIS	E. COLI
ACIMADE 1000000/1 88.6222	ACIMADE 1000000/1 11.3777
ARA - 100.0	ARA + 99.0

9600	TRI+ LAC+ H2S+ GLU+ GAS- LYS+ IND- ORN- MOT- CIT- RHA-
E. COLI	
ACIMA DE 1000000/1 100.0	

9601	TRI+ LAC+ H2S+ GLU+ GAS- LYS+ IND- ORN- MOT- CIT- RHA+
E. COLI	
ACIMA DE 1000000/1 100.0	

Código	PROVA
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9603 TRI+ LAC+ H2S+ GLU+ GAS- LYS+ IND- ORN- MOT- CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

9604 TRI+ LAC+ H2S+ GLU+ GAS- LYS+ IND- ORN- MOT- CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

9610 TRI+ LAC+ H2S+ GLU+ GAS- LYS+ IND- ORN- MOT+ CIT- RHA-
E. COLI
ACIMA DE 1000000/1 100.0

9611 TRI+ LAC+ H2S+ GLU+ GAS- LYS+ IND- ORN- MOT+ CIT- RHA+
E. COLI
ACIMA DE 1000000/1 100.0

9613 TRI+ LAC+ H2S+ GLU+ GAS- LYS+ IND- ORN- MOT+ CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

Código	PROVA
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9614 TRI+ LAC+ H2S+ GLU+ GAS- LYS+ IND- ORN- MOT+ CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

9630 TRI+ LAC+ H2S+ GLU+ GAS- LYS+ IND- ORN+ MOT- CIT- RHA-
E. COLI
ACIMA DE 1000000/1 100.0

9631 TRI+ LAC+ H2S+ GLU+ GAS- LYS+ IND- ORN+ MOT- CIT- RHA+
E. COLI
ACIMA DE 1000000/1 100.0

9633 TRI+ LAC+ H2S+ GLU+ GAS- LYS+ IND- ORN+ MOT- CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

9634 TRI+ LAC+ H2S+ GLU+ GAS- LYS+ IND- ORN+ MOT- CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

Código	PROVA
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9640 TRI+ LAC+ H2S+ GLU+ GAS- LYS+ IND- ORN+ MOT+ CIT- RHA-
E. COLI
ACIMA DE 1000000/1 100.0

9641 TRI+ LAC+ H2S+ GLU+ GAS- LYS+ IND- ORN+ MOT+ CIT- RHA+
E. COLI
ACIMA DE 1000000/1 100.0

9643 TRI+ LAC+ H2S+ GLU+ GAS- LYS+ IND- ORN+ MOT+ CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

9644 TRI+ LAC+ H2S+ GLU+ GAS- LYS+ IND- ORN+ MOT+ CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

9650 TRI+ LAC+ H2S+ GLU+ GAS- LYS+ IND+ ORN- MOT- CIT- RHA-
E. COLI
ACIMA DE 1000000/1 100.0

Código	PROVA
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9651 TRI+ LAC+ H2S+ GLU+ GAS- LYS+ IND+ ORN- MOT- CIT- RHA+
E. COLI
262180/1 100.0

9653 TRI+ LAC+ H2S+ GLU+ GAS- LYS+ IND+ ORN- MOT- CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

9654 TRI+ LAC+ H2S+ GLU+ GAS- LYS+ IND+ ORN- MOT- CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

9660 TRI+ LAC+ H2S+ GLU+ GAS- LYS+ IND+ ORN- MOT+ CIT- RHA-
E. COLI
843629/1 100.0

9661 TRI+ LAC+ H2S+ GLU+ GAS- LYS+ IND+ ORN- MOT+ CIT- RHA+
E. COLI
160691/1 100.0

Código	PROVA
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9663 TRI+ LAC+ H2S+ GLU+ GAS- LYS+ IND+ ORN- MOT+ CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

9664 TRI+ LAC+ H2S+ GLU+ GAS- LYS+ IND+ ORN- MOT+ CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

9680 TRI+ LAC+ H2S+ GLU+ GAS- LYS+ IND+ ORN+ MOT- CIT- RHA-
E. COLI
741164/1 100.0

9681 TRI+ LAC+ H2S+ GLU+ GAS- LYS+ IND+ ORN+ MOT- CIT- RHA+
E. COLI
141174/1 100.0

9683 TRI+ LAC+ H2S+ GLU+ GAS- LYS+ IND+ ORN+ MOT- CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

Código	PROVA
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9684 TRI+ LAC+ H2S+ GLU+ GAS- LYS+ IND+ ORN+ MOT- CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

9690 TRI+ LAC+ H2S+ GLU+ GAS- LYS+ IND+ ORN+ MOT+ CIT- RHA-
E. COLI
454261/1 100.0

9691 TRI+ LAC+ H2S+ GLU+ GAS- LYS+ IND+ ORN+ MOT+ CIT- RHA+
E. COLI
86526/1 100.0

9693 TRI+ LAC+ H2S+ GLU+ GAS- LYS+ IND+ ORN+ MOT+ CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

9694 TRI+ LAC+ H2S+ GLU+ GAS- LYS+ IND+ ORN+ MOT+ CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

Código	PROVA
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9800	TRI+ LAC+ H2S+ GLU+ GAS+ LYS- IND- ORN- MOT- CIT- RHA-
P. MIRABILIS	E. COLI
265267/1 98.2334	ACIMA DE 1000000/1 1.7665
ARA - 100.0	ARA + 99.0

9801	TRI+ LAC+ H2S+ GLU+ GAS+ LYS- IND- ORN- MOT- CIT- RHA+
E. COLI	P. MIRABILIS
ACIMADE 1000000/1 82.2262	ACIMADE 1000000/1 17.7738
ARA + 99.0	ARA - 100.0

9803	TRI+ LAC+ H2S+ GLU+ GAS+ LYS- IND- ORN- MOT- CIT+ RHA-
P. MIRABILIS	E. COLI
184338/1 99.9873	ACIMA DE 1000000/1 0.0126
ARA - 100.0	ARA + 99.0

9804	TRI+ LAC+ H2S+ GLU+ GAS+ LYS- IND- ORN- MOT- CIT+ RHA+
P. MIRABILIS	E. COLI
ACIMADE 1000000/1 96.8548	ACIMA DE 1000000/1 3.1452
ARA - 100.0	ARA + 99.0

9810	TRI+ LAC+ H2S+ GLU+ GAS+ LYS- IND- ORN- MOT+ CIT- RHA-
P. MIRABILIS	E. COLI
13961/1 99.8458	ACIMA DE 1000000/1 0.1541
ARA - 100.0	ARA + 99.0

Código	PROVA
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9811	TRI+ LAC+ H2S+ GLU+ GAS+ LYS- IND- ORN- MOT+ CIT- RHA+
P. MIRABILIS	E. COLI
684109/1 71.5681	ACIMADE 1000000/1 28.4318
ARA - 100.0	ARA + 99.0

9813	TRI+ LAC+ H2S+ GLU+ GAS+ LYS- IND- ORN- MOT+ CIT+ RHA-
P. MIRABILIS	E. COLI
9702/1 99.9989	ACIMA DE 1000000/1 0.0010
ARA - 100.0	ARA + 99.0

9814	TRI+ LAC+ H2S+ GLU+ GAS+ LYS- IND- ORN- MOT+ CIT+ RHA+
P. MIRABILIS	E. COLI
475398/1 99.7219	ACIMA DE 1000000/1 0.2780
ARA - 100.0	ARA + 99.0

9830	TRI+ LAC+ H2S+ GLU+ GAS+ LYS- IND- ORN+ MOT- CIT- RHA-
P. MIRABILIS	E. COLI
2679/1 99.9662	ACIMA DE 1000000/1 0.0337
ARA - 100.0	ARA + 99.0

9831	TRI+ LAC+ H2S+ GLU+ GAS+ LYS- IND- ORN+ MOT- CIT- RHA+
P. MIRABILIS	E. COLI
131294/1 92.0146	ACIMA DE 1000000/1 7.9854
ARA - 100.0	ARA + 99.0

Código	PROVA
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9833	TRI+ LAC+ H2S+ GLU+ GAS+ LYS- IND- ORN+ MOT- CIT+ RHA-
P. MIRABILIS	E. COLI
1862/1 99.9997	ACIMA DE 1000000/1 0.0002
ARA - 100.0	ARA + 99.0

9834	TRI+ LAC+ H2S+ GLU+ GAS+ LYS- IND- ORN+ MOT- CIT+ RHA+
P. MIRABILIS	E. COLI
91238/1 99.9391	ACIMA DE 1000000/1 0.0608
ARA - 100.0	ARA + 99.0

9840	TRI+ LAC+ H2S+ GLU+ GAS+ LYS- IND- ORN+ MOT+ CIT- RHA-
P. MIRABILIS	E. COLI
141/1 99.9971	ACIMA DE 1000000/1 0.0029
ARA - 100.0	ARA + 99.0

9841	TRI+ LAC+ H2S+ GLU+ GAS+ LYS- IND- ORN+ MOT+ CIT- RHA+
P. MIRABILIS	E. COLI
6910/1 99.2602	881636/1 0.7397
ARA - 100.0	ARA + 99.0

9843	TRI+ LAC+ H2S+ GLU+ GAS+ LYS- IND- ORN+ MOT+ CIT+ RHA-
P. MIRABILIS	E. COLI
98/1 99.9999	ACIMA DE 1000000/1 0.0000
ARA - 100.0	ARA + 99.0

Código	PROVA
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9844	TRI+ LAC+ H2S+ GLU+ GAS+ LYS- IND- ORN+ MOT+ CIT+ RHA+
P. MIRABILIS	E. COLI
4802/1 99.9947	ACIMA DE 1000000/1 0.0052
ARA - 100.0	ARA + 99.0

9850	TRI+ LAC+ H2S+ GLU+ GAS+ LYS- IND+ ORN- MOT- CIT- RHA-
E. COLI	P. MIRABILIS
584374/1 95.4850	ACIMA DE 1000000/1 4.5149
ARA + 99.0	ARA - 100.0

9851	TRI+ LAC+ H2S+ GLU+ GAS+ LYS- IND+ ORN- MOT- CIT- RHA+
E. COLI	P. MIRABILIS
111309/1 99.9816	ACIMA DE 1000000/1 0.0183
ARA + 99.0	ARA - 100.0

9853	TRI+ LAC+ H2S+ GLU+ GAS+ LYS- IND+ ORN- MOT- CIT+ RHA-
P. MIRABILIS	E. COLI
ACIMADE 1000000/1 87.0739	ACIMADE 1000000/1 12.9260
ARA - 100.0	ARA + 99.0

9854	TRI+ LAC+ H2S+ GLU+ GAS+ LYS- IND+ ORN- MOT- CIT+ RHA+
E. COLI	P. MIRABILIS
ACIMADE 1000000/1 97.4482	ACIMA DE 1000000/1 2.5517
ARA + 99.0	ARA - 100.0

Código	PROVA
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9860	TRI+ LAC+ H2S+ GLU+ GAS+ LYS- IND+ ORN- MOT+ CIT- RHA-
E. COLI	P. MIRABILIS
358165/1 64.4897	684109/1 35.5102
ARA + 99.0	ARA - 100.0

9861	TRI+ LAC+ H2S+ GLU+ GAS+ LYS- IND+ ORN- MOT+ CIT- RHA+
E. COLI	P. MIRABILIS
68222/1 99.7864	ACIMA DE 1000000/1 0.2135
ARA + 99.0	ARA - 100.0

9863	TRI+ LAC+ H2S+ GLU+ GAS+ LYS- IND+ ORN- MOT+ CIT+ RHA-
P. MIRABILIS	E. COLI
475398/1 98.7412	ACIMA DE 1000000/1 1.2587
ARA - 100.0	ARA + 99.0

9864	TRI+ LAC+ H2S+ GLU+ GAS+ LYS- IND+ ORN- MOT+ CIT+ RHA+
E. COLI	P. MIRABILIS
ACIMADE 1000000/1 76.6319	ACIMADE 1000000/1 23.3680
ARA + 99.0	ARA - 100.0

9880	TRI+ LAC+ H2S+ GLU+ GAS+ LYS- IND+ ORN+ MOT- CIT- RHA-
P. MIRABILIS	E. COLI
131294/1 71.5959	314663/1 28.4040
ARA - 100.0	ARA + 99.0

Código	PROVA
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9881	TRI+ LAC+ H2S+ GLU+ GAS+ LYS- IND+ ORN+ MOT- CIT- RHA+
E. COLI	P. MIRABILIS
59936/1 99.0296	ACIMA DE 1000000/1 0.9703
ARA + 99.0	ARA - 100.0

9883	TRI+ LAC+ H2S+ GLU+ GAS+ LYS- IND+ ORN+ MOT- CIT+ RHA-
P. MIRABILIS	E. COLI
91238/1 99.7223	ACIMA DE 1000000/1 0.2777
ARA - 100.0	ARA + 99.0

9884	TRI+ LAC+ H2S+ GLU+ GAS+ LYS- IND+ ORN+ MOT- CIT+ RHA+
P. MIRABILIS	E. COLI
ACIMADE 1000000/1 58.2621	ACIMADE 1000000/1 41.7378
ARA - 100.0	ARA + 99.0

9890	TRI+ LAC+ H2S+ GLU+ GAS+ LYS- IND+ ORN+ MOT+ CIT- RHA-
P. MIRABILIS	E. COLI
6910/1 96.7054	192858/1 3.2945
ARA - 100.0	ARA + 99.0

9891	TRI+ LAC+ H2S+ GLU+ GAS+ LYS- IND+ ORN+ MOT+ CIT- RHA+
E. COLI	P. MIRABILIS
36735/1 89.7582	338600/1 10.2417
ARA + 99.0	ARA - 100.0

Código	PROVA
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9893	TRI+ LAC+ H2S+ GLU+ GAS+ LYS- IND+ ORN+ MOT+ CIT+ RHA-
P. MIRABILIS	E. COLI
4802/1 99.9760	ACIMA DE 1000000/1 0.0239
ARA - 100.0	ARA + 99.0

9894	TRI+ LAC+ H2S+ GLU+ GAS+ LYS- IND+ ORN+ MOT+ CIT+ RHA+
P. MIRABILIS	E. COLI
235298/1 94.2047	ACIMA DE 1000000/1 5.7952
ARA - 100.0	ARA + 99.0

9900	TRI+ LAC+ H2S+ GLU+ GAS+ LYS+ IND- ORN- MOT- CIT- RHA-
E. COLI	
ACIMA DE 1000000/1 100.0	

9901	TRI+ LAC+ H2S+ GLU+ GAS+ LYS+ IND- ORN- MOT- CIT- RHA+
E. COLI	
547159/1 100.0	

9903	TRI+ LAC+ H2S+ GLU+ GAS+ LYS+ IND- ORN- MOT- CIT+ RHA-
E. COLI	
ACIMA DE 1000000/1 100.0	

Código	PROVA
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9904 TRI+ LAC+ H2S+ GLU+ GAS+ LYS+ IND- ORN- MOT- CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

9910 TRI+ LAC+ H2S+ GLU+ GAS+ LYS+ IND- ORN- MOT+ CIT- RHA-
E. COLI
ACIMA DE 1000000/1 100.0

9911 TRI+ LAC+ H2S+ GLU+ GAS+ LYS+ IND- ORN- MOT+ CIT- RHA+
E. COLI
335355/1 100.0

9913 TRI+ LAC+ H2S+ GLU+ GAS+ LYS+ IND- ORN- MOT+ CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

9914 TRI+ LAC+ H2S+ GLU+ GAS+ LYS+ IND- ORN- MOT+ CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

Código	PROVA
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9930 TRI+ LAC+ H2S+ GLU+ GAS+ LYS+ IND- ORN+ MOT- CIT- RHA-
E. COLI
ACIMA DE 1000000/1 100.0

9931 TRI+ LAC+ H2S+ GLU+ GAS+ LYS+ IND- ORN+ MOT- CIT- RHA+
E. COLI
294624/1 100.0

9933 TRI+ LAC+ H2S+ GLU+ GAS+ LYS+ IND- ORN+ MOT- CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

9934 TRI+ LAC+ H2S+ GLU+ GAS+ LYS+ IND- ORN+ MOT- CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

9940 TRI+ LAC+ H2S+ GLU+ GAS+ LYS+ IND- ORN+ MOT+ CIT- RHA-
E. COLI
948024/1 100.0

Código	PROVA
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9941 TRI+ LAC+ H2S+ GLU+ GAS+ LYS+ IND- ORN+ MOT+ CIT- RHA+
E. COLI
180576/1 100.0

9943 TRI+ LAC+ H2S+ GLU+ GAS+ LYS+ IND- ORN+ MOT+ CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

9944 TRI+ LAC+ H2S+ GLU+ GAS+ LYS+ IND- ORN+ MOT+ CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

9950 TRI+ LAC+ H2S+ GLU+ GAS+ LYS+ IND+ ORN- MOT- CIT- RHA-
E. COLI
119691/1 100.0

9951 TRI+ LAC+ H2S+ GLU+ GAS+ LYS+ IND+ ORN- MOT- CIT- RHA+
E. COLI
22798/1 100.0

Código	PROVA
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9953 TRI+ LAC+ H2S+ GLU+ GAS+ LYS+ IND+ ORN- MOT- CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

9954 TRI+ LAC+ H2S+ GLU+ GAS+ LYS+ IND+ ORN- MOT- CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

9960 TRI+ LAC+ H2S+ GLU+ GAS+ LYS+ IND+ ORN- MOT+ CIT- RHA-
E. COLI
73359/1 100.0

9961 TRI+ LAC+ H2S+ GLU+ GAS+ LYS+ IND+ ORN- MOT+ CIT- RHA+
E. COLI
13973/1 100.0

9963 TRI+ LAC+ H2S+ GLU+ GAS+ LYS+ IND+ ORN- MOT+ CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

Código	PROVA
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9964 TRI+ LAC+ H2S+ GLU+ GAS+ LYS+ IND+ ORN- MOT+ CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

9980 TRI+ LAC+ H2S+ GLU+ GAS+ LYS+ IND+ ORN+ MOT- CIT- RHA-
E. COLI
64449/1 100.0

9981 TRI+ LAC+ H2S+ GLU+ GAS+ LYS+ IND+ ORN+ MOT- CIT- RHA+
E. COLI
12276/1 100.0

9983 TRI+ LAC+ H2S+ GLU+ GAS+ LYS+ IND+ ORN+ MOT- CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

9984 TRI+ LAC+ H2S+ GLU+ GAS+ LYS+ IND+ ORN+ MOT- CIT+ RHA+
E. COLI
ACIMA DE 1000000/1 100.0

Código	PROVA
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9990 TRI+ LAC+ H2S+ GLU+ GAS+ LYS+ IND+ ORN+ MOT+ CIT- RHA-
E. COLI
39501/1 100.0

9991 TRI+ LAC+ H2S+ GLU+ GAS+ LYS+ IND+ ORN+ MOT+ CIT- RHA+
E. COLI
7524/1 100.0

9993 TRI+ LAC+ H2S+ GLU+ GAS+ LYS+ IND+ ORN+ MOT+ CIT+ RHA-
E. COLI
ACIMA DE 1000000/1 100.0

9994 TRI+ LAC+ H2S+ GLU+ GAS+ LYS+ IND+ ORN+ MOT+ CIT+ RHA+
E. COLI
744876/1 100.0
