Table 5a. Distribution of MICs and Occurrence of Resistance by Top *Enterococcus* Species Tested from Chickens, 2006 (n=1500)

Antimicrobial	Species (# of Isolates)	%I[1]	%R[2]	95% CI[3]	Distribution (%) of MICs (µg/ml)[4] 0.015	0.03	0.06	0.125	0.25	0.50	1	2	4	8	16	32	64	128	256	512	1024	2048	4096
Aminoglycosides																							
Gentamicin	faecalis (749)	0.0	**27.1**	24.0-30.5														71.0	1.9	**3.5**	**1.7**	**21.9**	
	faecium (347)	0.0	**12.1**	9.0-16.1														87.0	0.9	**2.6**	**4.3**	**5.2**	
	hirae (95)	0.0	**7.4**	3.3-15.1														91.6	1.1		**1.1**	**6.3**	
	durans (92)	0.0	**0.0**	0.0-5.0														100.0					
	ent.species (62)	0.0	**1.6**	0.1-9.8														98.4				**1.6**	
	gallinarum (54)	0.0	**46.3**	32.8-60.3														40.7	13.0	**13.0**	**13.0**	**20.4**	
	casseliflavus (42)	0.0	**57.1**	41.0-71.9														42.9		**7.1**	**7.1**	**42.9**	
	avium (25)	0.0	**28.0**	12.9-49.6														72.0				**28.0**	
	cecorum (15)	0.0	**0.0**	0.0-25.3														100.0					
	gilvus (15)	0.0	**0.0**	0.0-25.3														100.0					
	malodoratus (3)	0.0	**0.0**	0.0-69.0														100.0					
	mundtii (1)	0.0	**0.0**	0.0-94.5														100.0					
Kanamycin	faecalis (749)	N/A	**37.9**	34.4-41.5														61.4	0.3	0.4	**0.7**	**37.2**	
	faecium (347)	N/A	**15.9**	12.3-20.3														56.2	23.3	4.6	**0.3**	**15.6**	
	hirae (95)	N/A	**15.8**	9.4-25.0														81.1	1.1	2.1	**1.1**	**14.7**	
	durans (92)	N/A	**4.3**	1.4-11.3														95.7			**1.1**	**3.3**	
	ent.species (62)	N/A	**4.8**	1.2-14.3														91.9	3.2			**4.8**	
	gallinarum (54)	N/A	**70.4**	56.2-81.7														27.8		1.9	**1.9**	**68.5**	
	casseliflavus (42)	N/A	**66.7**	50.4-80.0														21.4		11.9	**7.1**	**59.5**	
	avium (25)	N/A	**56.0**	35.3-75.0														40.0		4.0	**16.0**	**40.0**	
	cecorum (15)	N/A	**0.0**	0.0-25.3														100.0					
	gilvus (15)	N/A	**6.7**	0.4-34.0														93.3				**6.7**	
	malodoratus (3)	N/A	**0.0**	0.0-69.0														100.0					
	mundtii (1)	N/A	**0.0**	0.0-94.5														100.0					
Streptomycin	faecalis (749)	N/A	**20.4**	17.6-23.5																79.6	**2.9**	**4.8**	**12.7**
	faecium (347)	N/A	**11.0**	8.0-14.9																89.0	**8.9**	**0.9**	**1.2**
	hirae (95)	N/A	**10.5**	5.4-18.9																89.5	**1.1**	**5.3**	**4.2**
	durans (92)	N/A	**8.7**	4.1-16.9																91.3	**5.4**	**2.2**	**1.1**
	ent.species (62)	N/A	**1.6**	0.1-9.8																98.4	**1.6**		
	gallinarum (54)	N/A	**35.2**	23.0-49.5																64.8	**27.8**	**5.6**	**1.9**
	casseliflavus (42)	N/A	**33.3**	20.0-49.6																66.7	**16.7**		**16.7**
	avium (25)	N/A	**16.0**	5.3-36.9																84.0	**16.0**		
	cecorum (15)	N/A	**0.0**	0.0-25.3																100.0			
	gilvus (15)	N/A	**0.0**	0.0-25.3																100.0			
	malodoratus (3)	N/A	**0.0**	0.0-69.0																100.0			
	mundtii (1)	N/A	**0.0**	0.0-94.5																100.0			
Glycopeptide																							
Vancomycin	faecalis (749)	0.0	**0.0**	0.0-0.6						1.1	66.8	32.0	0.1										
	faecium (347)	0.0	**0.0**	0.0-1.4						82.7	10.1	7.2											
	hirae (95)	0.0	**0.0**	0.0-4.8						75.8	24.2												
	durans (92)	0.0	**0.0**	0.0-5.0						100.0													
	ent.species (62)	0.0	**0.0**	0.0-7.3						58.1	35.5	3.2	3.2										
	gallinarum (54)	50.0	**0.0**	0.0-8.3								1.9	48.1	50.0									
	casseliflavus (42)	0.0	**0.0**	0.0-10.4						7.1	66.7	16.7	9.5										
	avium (25)	0.0	**0.0**	0.0-16.6						96.0	4.0												
	cecorum (15)	0.0	**0.0**	0.0-25.3						100.0													
	gilvus (15)	0.0	**0.0**	0.0-25.3						100.0													
	malodoratus (3)	0.0	**0.0**	0.0-69.0						100.0													
	mundtii (1)	0.0	**0.0**	0.0-94.5						100.0													

[1] Percent of isolates with intermediate susceptibility

[2] Percent of isolates that were resistant

[3] 95% confidence intervals for percent resistant (%R) were calculated using the Clopper-Pearson exact method

[4] The unshaded areas indicate the range of dilutions tested for each antimicrobial. Single vertical bars indicate the breakpoints for susceptibility, while double vertical bars indicate the breakpoints for resistance. Numbers in the shaded area indicate the percentages of isolates with MICs greater than the highest tested concentrations. Numbers listed for the lowest tested concentrations represent the percentages of isolates with MICs equal to or less than the lowest tested concentration. CLSI breakpoints were used when available. There are no CLSI breakpoints for streptomycin.

Table 5b. Distribution of MICs and Occurrence of Resistance by Top *Enterococcus* Species Tested from Chickens, 2006 (n=1500)

Antimicrobial	Species (# of Isolates)	%I[1]	%R[2]	95% CI[3]	Distribution (%) of MICs (µg/ml)[4] 0.015	0.03	0.06	0.125	0.25	0.50	1	2	4	8	16	32	64	128	256	512	1024	2048	4096
Glycylcycline																							
Tigecycline	faecalis (749)	N/A	**0.3**	**0.1-1.1**	1.7	9.1	39.4	42.3	7.2	**0.3**													
	faecium (347)	N/A	**0.0**	**0.0-1.4**	1.4	15.3	52.2	26.8	4.3														
	hirae (95)	N/A	**0.0**	**0.0-4.8**	5.3	25.3	42.1	24.2	3.2														
	durans (92)	N/A	**0.0**	**0.0-5.0**	1.1	19.6	45.7	28.3	5.4														
	ent.species (62)	N/A	**0.0**	**0.0-7.3**	17.7	14.5	25.8	30.6	11.3														
	gallinarum (54)	N/A	**0.0**	**0.0-8.3**	3.7	7.4	66.7	14.8	7.4														
	casseliflavus (42)	N/A	**0.0**	**0.0-10.4**		9.5	42.9	45.2	2.4														
	avium (25)	N/A	**0.0**	**0.0-16.6**	4.0	40.0	52.0		4.0														
	cecorum (15)	N/A	**0.0**	**0.0-25.3**	33.3	46.7	20.0																
	gilvus (15)	N/A	**0.0**	**0.0-25.3**	66.7	20.0		13.3															
	malodoratus (3)	N/A	**0.0**	**0.0-69.0**		66.7	33.3																
	mundtii (1)	N/A	**0.0**	**0.0-94.5**				100.0															
Lincosamides																							
Lincomycin	faecalis (749)	0.1	**99.7**	98.9-99.9								0.1	0.1	**0.5**	**5.5**	**36.8**	**56.9**						
	faecium (347)	0.9	**87.3**	83.2-90.5							11.5	0.3	0.9	**2.3**	**15.6**	**0.6**	**68.9**						
	hirae (95)	0.0	**98.9**	93.4-99.9							1.1			**14.7**	**17.9**	**5.3**	**61.1**						
	durans (92)	0.0	**96.7**	90.0-99.1							3.3			**2.2**	**13.0**	**2.2**	**79.3**						
	ent.species (62)	11.3	**66.1**	52.9-77.3							19.4	3.2	11.3	**4.8**	**9.7**	**3.2**	**48.4**						
	gallinarum (54)	0.0	**100.0**	91.7-100										**5.6**	**57.4**	**1.9**	**35.2**						
	casseliflavus (42)	0.0	**97.6**	85.9-99.9							2.4			**2.4**	**23.8**		**71.4**						
	avium (25)	0.0	**100.0**	83.4-100										**32.0**	**28.0**	**8.0**	**32.0**						
	cecorum (15)	0.0	**80.0**	51.4-94.7							20.0					**6.7**	**73.3**						
	gilvus (15)	53.3	**13.3**	2.3-41.6							6.7	26.7	53.3	**6.7**			**6.7**						
	malodoratus (3)	33.3	**0.0**	0.0-69.0							66.7		33.3										
	mundtii (1)	0.0	**100.0**	5.5-100											**100.0**								
Lipopeptides																							
Daptomycin	faecalis (749)	N/A	**0.0**	0.0-0.6						71.2	27.6	0.8	0.4										
	faecium (347)	N/A	**0.3**	0-1.9						5.5	18.7	57.3	18.2	**0.3**									
	hirae (95)	N/A	**0.0**	0.0-4.8						8.4	33.7	35.8	22.1										
	durans (92)	N/A	**0.0**	0.0-5.0						96.7	3.3												
	ent.species (62)	N/A	**0.0**	0.0-7.3						87.1	8.1	4.8											
	gallinarum (54)	N/A	**0.0**	0.0-8.3						37.0	44.4	18.5											
	casseliflavus (42)	N/A	**0.0**	0.0-10.4						100.0													
	avium (25)	N/A	**0.0**	0.0-16.6						100.0													
	cecorum (15)	N/A	**0.0**	0.0-25.3						100.0													
	gilvus (15)	N/A	**0.0**	0.0-25.3						100.0													
	malodoratus (3)	N/A	**0.0**	0.0-69.0						100.0													
	mundtii (1)	N/A	**0.0**	0.0-94.5						100.0													
Macrolides																							
Erythromycin	faecalis (749)	26.6	**46.7**	43.1-50.3						26.7	21.1	4.5	0.9	**0.7**	**46.1**								
	faecium (347)	30.0	**31.1**	26.3-36.3						38.9	17.6	8.6	3.7	**2.9**	**28.2**								
	hirae (95)	4.2	**34.7**	25.4-45.2						61.1	2.1		2.1	**2.1**	**32.6**								
	durans (92)	5.4	**53.3**	42.7-63.7						41.3		2.2	3.3	**2.2**	**51.1**								
	ent.species (62)	19.4	**29.0**	18.5-42.1						51.6	4.8	8.1	6.5	**1.6**	**27.4**								
	gallinarum (54)	5.6	**22.2**	12.5-35.9						72.2	1.9	3.7		**1.9**	**20.4**								
	casseliflavus (42)	11.9	**40.5**	26.0-56.7						47.6	2.4	7.1	2.4		**40.5**								
	avium (25)	8.0	**28.0**	12.9-49.6						64.0	4.0	4.0			**28.0**								
	cecorum (15)	46.7	**26.7**	8.9-55.2						26.7	13.3	20.0	13.3		**26.7**								
	gilvus (15)	33.3	**0.0**	0.0-25.3						66.7	33.3												
	malodoratus (3)	0.0	**0.0**	0.0-69.0						100.0													
	mundtii (1)	0.0	**0.0**	0.0-94.5						100.0													
Tylosin	faecalis (749)	0.0	**48.2**	44.6-51.8					0.1	0.4	25.6	25.1	0.4	0.1		**0.1**	**48.1**						
	faecium (347)	0.3	**28.0**	23.4-33.1							16.1	20.5	33.4	1.7	0.3		**28.0**						
	hirae (95)	0.0	**35.8**	26.4-46.4							2.1	54.7	7.4				**35.8**						
	durans (92)	0.0	**56.5**	45.8-66.7						7.6	20.7	12.0	3.3				**56.5**						
	ent.species (62)	4.8	**19.4**	10.9-31.8					3.2	12.9	16.1	24.2	12.9	6.5	4.8	**3.2**	**16.1**						
	gallinarum (54)	1.9	**18.5**	9.7-31.9						7.4	64.8	5.6		1.9	1.9		**18.5**						
	casseliflavus (42)	0.0	**42.9**	28.1-59.0						2.4	28.6	23.8		2.4			**42.9**						
	avium (25)	0.0	**20.0**	7.6-41.3						4.0	4.0	32.0	36.0	4.0			**20.0**						
	cecorum (15)	0.0	**0.0**	0.0-25.3						13.3	60.0	26.7											
	gilvus (15)	6.7	**60.0**	32.9-82.5					6.7		6.7			20.0	6.7	**13.3**	**46.7**						
	malodoratus (3)	0.0	**0.0**	0.0-69.0							100.0												
	mundtii (1)	0.0	**0.0**	0.0-94.5									100.0										

[1] Percent of isolates with intermediate susceptibility

[2] Percent of isolates that were resistant

[3] 95% confidence intervals for percent resistant (%R) were calculated using the Clopper-Pearson exact method

[4] The unshaded areas indicate the range of dilutions tested for each antimicrobial. Single vertical bars indicate the breakpoints for susceptibility, while double vertical bars indicate the breakpoints for resistance. Numbers in the shaded area indicate the percentages of isolates with MICs greater than the highest tested concentrations. Numbers listed for the lowest tested concentrations represent the percentages of isolates with MICs equal to or less than the lowest tested concentration. CLSI breakpoints were used when available. There are no CLSI breakpoints for streptomycin.

Table 5c. Distribution of MICs and Occurrence of Resistance by Top *Enterococcus* Species Tested from Chickens, 2006 (n=1500)

Antimicrobial	Species (# of Isolates)	%I[1]	%R[2]	95% CI[3]	Distribution (%) of MICs (µg/ml)[4] 0.015	0.03	0.06	0.125	0.25	0.50	1	2	4	8	16	32	64	128	256	512	1024	2048	4096
Nitrofuran																							
Nitrofurantoin	faecalis (749)	0.9	**0.4**	0.1-1.3									0.9	66.8	28.0	2.9	0.9	**0.4**					
	faecium (347)	36.9	**54.8**	49.4-60.1										0.6	1.2	6.6	36.9	**54.8**					
	hirae (95)	14.7	**16.8**	10.2-26.2										1.1	13.7	53.7	14.7	**16.8**					
	durans (92)	18.5	**79.3**	69.3-86.8												2.2	18.5	**79.3**					
	ent.species (62)	6.5	**1.6**	0.1-9.8								22.6	12.9	24.2	29.0	3.2	6.5	**1.6**					
	gallinarum (54)	0.0	**0.0**	0.0-8.3								1.9	48.1	48.1	1.9								
	casseliflavus (42)	0.0	**0.0**	0.0-10.4									2.4	47.6	42.9	7.1							
	avium (25)	44.0	**0.0**	0.0-16.6												56.0	44.0						
	cecorum (15)	0.0	**13.3**	2.3-41.6								13.3	13.3	46.7	13.3			**13.3**					
	gilvus (15)	0.0	**0.0**	0.0-25.3								60.0	40.0										
	malodoratus (3)	0.0	**0.0**	0.0-69.0								66.7	33.3										
	mundtii (1)	0.0	**0.0**	0.0-94.5											100.0								
Oxazolidinone																							
Linezolid	faecalis (749)	0.0	**0.0**	0.0-0.6						0.4	46.9	52.7											
	faecium (347)	0.0	**0.0**	0.0-1.4						0.3	41.8	57.9											
	hirae (95)	0.0	**0.0**	0.0-4.8						1.1	62.1	36.8											
	durans (92)	0.0	**0.0**	0.0-5.0						4.3	78.3	17.4											
	ent.species (62)	0.0	**0.0**	0.0-7.3						25.8	58.1	16.1											
	gallinarum (54)	0.0	**0.0**	0.0-8.3						1.9	75.9	22.2											
	casseliflavus (42)	0.0	**0.0**	0.0-10.4							81.0	19.0											
	avium (25)	0.0	**0.0**	0.0-16.6							84.0	16.0											
	cecorum (15)	0.0	**0.0**	0.0-25.3						60.0	40.0												
	gilvus (15)	0.0	**0.0**	0.0-25.3						46.7	53.3												
	malodoratus (3)	0.0	**0.0**	0.0-69.0						100.0													
	mundtii (1)	0.0	**0.0**	0.0-94.5								100.0											
Penicillin																							
Penicillin	faecalis (749)	N/A	**0.1**	0-0.8						0.1	0.7	48.2	50.7	0.1	**0.1**								
	faecium (347)	N/A	**33.1**	28.2-38.4						9.2	5.5	22.2	15.3	14.7	**23.1**	**10.1**							
	hirae (95)	N/A	**6.3**	2.6-13.8						21.1	43.2	24.2	5.3		**1.1**	**5.3**							
	durans (92)	N/A	**0.0**	0.0-5.0						35.9	7.6	5.4	35.9	15.2									
	ent.species (62)	N/A	**0.0**	0.0-7.3						88.7	6.5	4.8											
	gallinarum (54)	N/A	**0.0**	0.0-8.3						16.7	33.3	11.1	14.8	24.1									
	casseliflavus (42)	N/A	**0.0**	0.0-10.4						71.4	28.6												
	avium (25)	N/A	**0.0**	0.0-16.6							20.0	80.0											
	cecorum (15)	N/A	**0.0**	0.0-25.3						100.0													
	gilvus (15)	N/A	**0.0**	0.0-25.3						40.0	40.0	13.3	6.7										
	malodoratus (3)	N/A	**0.0**	0.0-69.0						33.3			33.3	33.3									
	mundtii (1)	N/A	**0.0**	0.0-94.5							100.0												
Phenicol	faecalis (749)	0.1	**0.3**	0.1-1.1								0.3	26.3	73	0.1		**0.3**						
Chloramphenicol	faecium (347)	0.0	**0.6**	0.1-2.3								3.5	77.2	18.7		**0.6**							
	hirae (95)	0.0	**0.0**	0.0-4.8								1.1	86.3	12.6									
	durans (92)	0.0	**0.0**	0.0-5.0								4.3	57.6	38.0									
	ent.species (62)	0.0	**0.0**	0.0-7.3								30.6	54.8	14.5									
	gallinarum (54)	0.0	**0.0**	0.0-8.3								14.8	81.5	3.7									
	casseliflavus (42)	0.0	**0.0**	0.0-10.4								2.4	85.7	11.9									
	avium (25)	0.0	**0.0**	0.0-16.6									96.0	4.0									
	cecorum (15)	0.0	**0.0**	0.0-25.3								93.3	6.7										
	gilvus (15)	0.0	**0.0**	0.0-25.3								73.3	26.7										
	malodoratus (3)	0.0	**0.0**	0.0-69.0								100.0											
	mundtii (1)	0.0	**0.0**	0.0-94.5									100.0										

[1] Percent of isolates with intermediate susceptibility

[2] Percent of isolates that were resistant

[3] 95% confidence intervals for percent resistant (%R) were calculated using the Clopper-Pearson exact method

[4] The unshaded areas indicate the range of dilutions tested for each antimicrobial. Single vertical bars indicate the breakpoints for susceptibility, while double vertical bars indicate the breakpoints for resistance. Numbers in the shaded area indicate the percentages of isolates with MICs greater than the highest tested concentrations. Numbers listed for the lowest tested concentrations represent the percentages of isolates with MICs equal to or less than the lowest tested concentration. CLSI breakpoints were used when available. There are no CLSI breakpoints for streptomycin.

Table 5d. Distribution of MICs and Occurrence of Resistance by Top *Enterococcus* Species Tested from Chickens, 2006 (n=1500)

Antimicrobial	Species (# of Isolates)	%I[1]	%R[2]	95% CI[3]	Distribution (%) of MICs (µg/ml)[4] 0.015	0.03	0.06	0.125	0.25	0.50	1	2	4	8	16	32	64	128	256	512	1024	2048	4096
Phosphoglycolipid																							
Flavomycin	faecalis (749)	0.3	**0.0**	0.0-0.6							99.2	0.3	0.3		0.3								
	faecium (347)	6.6	**42.1**	36.9-47.5							5.2	14.1	16.4	15.6	6.6	**42.1**							
	hirae (95)	0.0	**95.8**	89.0-98.6							1.1	2.1	1.1			**95.8**							
	durans (92)	1.1	**6.5**	2.7-14.2							26.1	38.0	27.2	1.1	1.1	**6.5**							
	ent.species (62)	0.0	**6.5**	2.1-16.6							82.3	6.5		4.8		**6.5**							
	gallinarum (54)	1.9	**42.6**	29.5-56.7							16.7	9.3	20.4	9.3	1.9	**42.6**							
	casseliflavus (42)	0.0	**69.0**	52.7-81.8							14.3		9.5	7.1		**69.0**							
	avium (25)	0.0	**0.0**	0.0-16.6							24.0	52.0	24.0										
	cecorum (15)	0.0	**0.0**	0.0-25.3							100.0												
	gilvus (15)	0.0	**0.0**	0.0-25.3							86.7	13.3											
	malodoratus (3)	0.0	**0.0**	0.0-69.0							100.0												
	mundtii (1)	0.0	**100.0**	5.5-100												**100.0**							
Quinolone																							
Ciprofloxacin	faecalis (749)	3.9	**0.4**	0.1-1.3					0.5	18.2	77.0	3.9		**0.4**									
	faecium (347)	43.2	**27.1**	22.6-32.2				0.3	0.9	3.7	24.8	43.2	**26.2**	**0.9**									
	hirae (95)	1.1	**0.0**	0.0-4.8				1.1	67.4	30.5		1.1											
	durans (92)	0.0	**0.0**	0.0-5.0				9.8	50.0	40.2													
	ent.species (62)	1.6	**1.6**	0.1-9.8				38.7	32.3	21.0	4.8	1.6		**1.6**									
	gallinarum (54)	9.3	**1.9**	0.1-11.3					3.7	22.2	63.0	9.3		**1.9**									
	casseliflavus (42)	26.2	**2.4**	0.1-14.1						2.4	69.0	26.2	**2.4**										
	avium (25)	0.0	**0.0**	0.0-16.6						8.0	92.0												
	cecorum (15)	6.7	**0.0**	0.0-25.3				6.7	20.0	60.0	6.7	6.7											
	gilvus (15)	0.0	**0.0**	0.0-25.3				80.0	13.3		6.7												
	malodoratus (3)	0.0	**0.0**	0.0-69.0					33.3	66.7													
	mundtii (1)	0.0	**0.0**	0.0-94.5						100.0													
Streptogramin																							
Quinupristin/Dalfopristin	faecalis (749)	N/A	**N/A**	N/A																			
	faecium (347)	21.0	**56.2**	50.8-61.5							22.8	21.0	**19.3**	**20.7**	**14.7**	**1.4**							
	hirae (95)	40.0	**43.2**	33.2-53.8							16.8	40.0	**14.7**	**22.1**	**5.3**	**1.1**							
	durans (92)	46.7	**10.9**	5.6-19.5							42.4	46.7	**2.2**	**6.5**	**2.2**								
	ent.species (62)	6.5	**4.8**	1.2-14.3							88.7	6.5	**4.8**										
	gallinarum (54)	18.5	**1.9**	0.1-11.3							79.6	18.5	**1.9**										
	casseliflavus (42)	78.6	**4.8**	0.8-17.5							16.7	78.6	**4.8**										
	avium (25)	52.0	**0.0**	0.0-16.6							48.0	52.0											
	cecorum (15)	0.0	**6.7**	0.4-34.0							93.3			**6.7**									
	gilvus (15)	6.7	**33.3**	13.0-61.3							60.0	6.7	**33.3**										
	malodoratus (3)	0.0	**0.0**	0.0-69.0							100.0												
	mundtii (1)	100.0	**0.0**	0.0-94.5								100.0											
Tetracyclines																							
Tetracycline	faecalis (749)	0.4	**81.4**	78.4-84.1									18.2	0.4	**0.9**	**14.0**	**66.5**						
	faecium (347)	4.9	**70.3**	65.1-75.0									24.8	4.9	**1.2**	**8.4**	**60.8**						
	hirae (95)	0.0	**58.9**	48.3-68.7									41.1		**2.1**	**15.8**	**41.1**						
	durans (92)	0.0	**84.8**	75.5-91.1									15.2		**1.1**	**17.4**	**66.3**						
	ent.species (62)	1.6	**38.7**	26.9-51.9									59.7	1.6		**25.8**	**12.9**						
	gallinarum (54)	0.0	**98.1**	88.7-99.9									1.9		**1.9**	**57.4**	**38.9**						
	casseliflavus (42)	0.0	**90.5**	76.5-96.9									9.5			**42.9**	**47.6**						
	avium (25)	0.0	**96.0**	77.7-99.8									4.0		**28.0**	**64.0**	**4.0**						
	cecorum (15)	6.7	**73.3**	44.8-91.1									20.0	6.7	**6.7**	**13.3**	**53.3**						
	gilvus (15)	0.0	**6.7**	0.4-34.0									93.3			**6.7**							
	malodoratus (3)	33.3	**0.0**	0.0-69.0									66.7	33.3									
	mundtii (1)	0.0	**0.0**	0.0-94.5									100.0										

[1] Percent of isolates with intermediate susceptibility

[2] Percent of isolates that were resistant

[3] 95% confidence intervals for percent resistant (%R) were calculated using the Clopper-Pearson exact method

[4] The unshaded areas indicate the range of dilutions tested for each antimicrobial. Single vertical bars indicate the breakpoints for susceptibility, while double vertical bars indicate the breakpoints for resistance. Numbers in the shaded area indicate the percentages of isolates with MICs greater than the highest tested concentrations. Numbers listed for the lowest tested concentrations represent the percentages of isolates with MICs equal to or less than the lowest tested concentration. CLSI breakpoints were used when available.