

Table 17. *S. Typhimurium* from Food Animals with ACSSuT or ACSuT resistance pattern, 2005

	Typhimurium	Percent of		Typhimurium var 5 ^a	Percent of		Total	Percent of	
		Typh n=112	Total n=2864		Typh var 5- n=155	Total n=2864		All Typhimurium n=540	Total n=2864
No. of Isolates	112	100.0	3.9	155	100.0	5.4	267	100.0	9.3
A C S Su T (penta-resistant)	16	14.3	0.6	36	23.2	1.3	52	19.5	1.8
A C Su T (quadra-resistant)	2	1.8	0.1	3	1.9	0.1	5	1.9	0.2
Total	18	16.1	0.6	39	25.2	1.4	57	21.3	2.0

Table 18. *S. Typhimurium* from Food Animals that were DT104 or DT104 complex isolates, 2005

	Typhimurium	Percent of		Typhimurium var 5 ^a	Percent of		Total	Percent of	
		Typh n=112	Total n=2864		Typh var 5- n=155	Total n=2864		All Typhimurium n=540	Total n=2864
A C S Su T (penta-resistant)^b									
DT104	7	6.3	0.2	12	7.7	0.4	19	7.1	0.7
DT104A	0	0.0	0.0	2	1.3	0.1	2	0.7	0.1
DT104B	1	0.9	0.0	0	0.0	0.0	1	0.4	0.0
Total	8	7.1	0.3	14	9.0	0.5	22	8.2	0.8

^bOnly 1 *S. Typhimurium* ACSuT resistant isolate was confirmed DT104

Table 19. Phage types other than DT104 for *S. Typhimurium* from Food Animals within ACSSuT or ACSuT resistance patterns, 2005

	Typhimurium	Percent of		Typhimurium var 5 ^a	Percent of		Total	Percent of	
		Typh n=112	Total n=2864		Typh var 5- n=155	Total n=2442		All Typhimurium n=540	Total n=2864
A C S Su T (penta-resistant)^b									
DT108	1	0.9	0.0	0	0.0	0.0	1	0.4	0.0
DT120	0	0.0	0.0	1	0.6	0.0	1	0.4	0.0
DT193	2	1.8	0.1	0	0.0	0.0	2	0.7	0.1
DT208	0	0.0	0.0	1	0.6	0.0	1	0.4	0.0
RDNC	1	0.9	0.0	0	0.0	0.0	1	0.4	0.0
U302	0	0.0	0.0	6	3.9	0.2	6	2.2	0.2
Untypable	0	0.0	0.0	8	5.2	0.3	8	3.0	0.3
Total	4	3.6	0.1	16	10.3	0.6	20	7.5	0.7