

Salmonella Serotypes - Non-human Isolate April-June 2010

Serotype	Animal								Poultry					SP-NZFSA ^a	Total			
	Bovine	Canine	Equine	Feline	Ovine	Porcine	Primate	Reptile	Environmental	Feed	Food	Shellfish	Meat/Bone Meal			Not Specified	Environmental	Feed
Agona												7		1				11
Albany								2										2
Anatum					1									1				2
Anatum var 15+														1				1
Brandenburg					1	1						2						4
Bredeney								3										3
Derby												7			1		1	9
Enteritidis phage type 9a	2		1															3
Give								1										1
Give var 15+														1				1
Havana												6	1					7
Hindmarsh	1				20													21
Hvittingfoss								1										1
Infantis	2			2				2		2				4	2			14
Kedougou								2										2
Mbandaka												1						1
Mississippi							1											1
Montevideo												4			1			5
Nchanga								1										1
Newport										1				2				3
Onderstepoort							1											1
Oranienburg															1		1	2
Paratyphi B var Java								2*										2
Rissen								3					1					4
Ruiru	1																	1
Saintpaul							2		1									3
Senftenberg								2						1				3
Thompson	2																	2
Typhimurium phage type 1	14	1		1										1				17
2	1																	1
9	2			2							1							5
12a	4																	4
23	3																	3
42														1				1
74	5			1														6
101	12			2	1									1				16
126	3																	3
156	11																	11
RDNC	2						1							5				8
Uganda								1										1
subsp I 4,12 : eh :-															1			1
subsp I 6,7 : k :-																1		1
subsp I 6,7 :- :- (non-motile)															1			1
subsp I :- b : 1,2													1					1
subsp IV 50 : z4,z23 :-								1										1
Total	65	1	1	2	28	2	1	4	21	1	3	1	27	5	17	10	1	192

*These were isolated from an aquarium and were related to a human case

^aThese isolates were from NZFSA special projects

S. Typhimurium 75
 Other Serotypes 117
 Poultry Isolates 28
 Animal Isolates 104