

Salmonella serotypes - Non-human isolates 2022

Serotype	Animal											Poultry				Total		
	Animal	Avian	Bovine	Canine	Caprine	Cervine	Equine	Feline	Ovine	Reptile	Environmental	Feed	Food*	Meat/Bone Meal	Environmental		Feed	Miscellaneous including product
Agona			6	15									2		2		5	30
Amsterdam													1					1
Amsterdam var. 15+													6		1			7
Anatum				1											1			2
Bareilly				1														1
Bovismorbificans		1	70	10			1	6	6		2	1	1		2			100
Braenderup															1			1
Brandenburg		1	12	3				1	3				2				1	23
Cubana															1			1
Emek			4	1									1				3	9
Enteritidis <sup>T</sup>			1	2				1							62		35	101
Fresno <sup>C</sup>								1			1				1		2	5
Give			50	15			1	3					3	1			29	102
Havana															3			3
Hindmarsh			2						15									17
Idikan <sup>C</sup>																	1	1
Infantis		1		2											11			14
Kintambo <sup>C</sup>													5					5
Liverpool																	8	8
Livingstone				23				1										24
Mbandaka			1	1	1						1				10		5	19
Montevideo													1					1
Orion													1					1
Ruiru			2					1								1		4
Saintpaul		6	1	3			1	2	2									15
Sculcoates <sup>F</sup>													1					1
Senftenberg			6	1	1										2	1	8	19
Stanley			2															2
Thompson			1	2											1			4
Typhimurium	5	9	153	10		1	18	18	3				4		12		15	248
Monophasic Typhimurium				1														1
Presumptive Typhimurium Megan vac															3		2	5
Subsp. (I) ser. 6,7 : k : -																	1	1
Subsp. (I) ser. Rough : i : 1,2															6			6
Subsp. (IIIb) ser. 47 : - : -											1							1
Subsp. (IIIb) ser. 61 : l,v : 1,5											1							1
Subsp. (IV) ser. 40 : g,t : -										1								1
Total	5	18	311	91	2	1	21	34	29	1	6	1	27	2	115	6	115	785

<sup>C</sup> Uncommon serotype

\* Includes animal carcasses from meat works

<sup>F</sup> First time confirmed in New Zealand

<sup>T</sup> 74 of these were typed at another laboratory and received and stored without further typing

S. Typhimurium	254
Other serotypes	531
Poultry isolates	236
Animal isolates	513