

# CUSTOMER BROILER CYCLE SHED COMPARISION

	Test nos. 137-143 149			Test nos. 150-155 0-0			Test nos. 157-162 168			Test nos. 170-176 182			Test nos. 184-189 195		
Considered Food Safe (A)	0 - 30	1	3	5	0		1	0		0	0		2	0	
Considered clean (B)	31 - 100	3	2	1	0		2	1		3	0		1	1	
Caution! (C)	101 - 200	2	1	0	0		1	0		1	1		2	2	
Contaminated (D)	201 - 500	0	0	0	0		1	1		1	3		1	1	
High Contamination Risk (E)	501 - 1000	0	0	0	0		1	1		1	1		0	0	
Extreme Contamination Risk (F)	1000+	0	0	0	0		0	3		0	1		0	2	
	6	6		6	0		6	6		6	6		6	6	

## ZPP Treated Shed - Shed 2

Cycle description:	After Standard Clean			After ZPP			11days			21days			42 days		
	Aug 8th 2019			Aug 8th 2019			Aug 20th 2019			Aug 30th 2019			20th Sept 2019		
	Test #	Result	Code	Test #	Result	Code	Test #	Result	Code	Test #	Result	Code	Test #	Result	Code
WALL POSITION															
Wall beside Annex	137	125	C	150	23	A	157	73	B	170	44	B	189	17	A
Wall opposite Annex	138	130	C	151	7	A	159	108	C	173	121	C	185	119	C
Back Wall - furthest from Annex	139	46	B	152	5	A	160	47	B	174	54	B	186	35	B
Drinker - Annex wall side	142	72	B	153	35	B	161	444	D	175	331	D	187	469	D
Feeder - Annex wall side	141	11	A	154	19	A	162	639	E	176	664	E	188	200	C
Front Wall	143	64	B	155	15	A	158	10	A	171	61	B	184	25	A

## Non-ZPP Treated Shed - Shed 3

	Standard clean														
Wall beside Annex	144	1	A				163	1014	F	177	267	D	195	254	D
Wall opposite Annex	145	12	A				165	321	D	179	124	C	191	51	B
Back Wall - furthest from Annex	146	69	B				166	67	B	180	232	D	192	106	C
Drinker - Annex wall side	147	109	C				167	656	E	181	892	E	193	1043	F
Feeder - Annex wall side	148	45	B				168	1896	F	182	2493	F	194	1227	F
Front Wall	149	5	A				164	1003	F	178	285	D	190	145	C

## SHED PERFORMANCE

### CYCLE DATE

AUG - SEPT 2019

### LOCATION

NORTH ISLAND NZ

### SHED POPULATION

BIRDS 25000

### FCR IMPROVEMENT

POINTS 0.42

### AVERAGE WEIGHT GAIN

GRAMS 79

### FOOD SAVINGS

TONS 5.4