



## Results tabulation for 15060/BA PT0087: Salmonella in animal feed

Culture	22/1593	22/1594	22/1595	22/1596	22/1597
	Salmonella	Salmonella	Salmonella	Salmonella	Salmonella
	Group/Type	Group/Type	Group/Type	Group/Type	Group/Type
Intended	Citrobacter	Salmonella Newport	Citrobacter	Salmonella	Escherichia coli +
	youngae +	(approx. 3,400 cfu	youngae	Enteritidis	Pseudomonas
	Pseudomonas	per vial)		(approx.	aeruginosa
	aeruginosa			5,800 cfu per	
				vial)	
	Negative	Group C	Negative	Group D	Negative
1081	Not Detected	Group C O = $6,8$	Not Detected	S.Enteritidis D	Not Detected
1127	Negative	Group C2	Negative	Group D	Negative
1133	Negative	Group C	Negative	Group D	Negative
1143	Negative	Group C	Negative	Group D	N <mark>egative</mark>
1278	Not Detected	Detected	Not Detected	Detected	Not Detected
1349	Not Salmonella	Salmonella spp.	Not	Salmonella	Not Salmonella
			Salmonella	spp.	
1387	neg	pos group C2-C3	neg	pos group D	neg
2027	Not Salmonella	GrC2-C3S.N/port	Not	GrD S.Ent	Not Salmonella
			Salmonella		
2118	Negative	Group C	Negative	Group D	Negative
2396	Not detected	Detected (O6)	Not Detected	Detected (09)	Not detected
2664	Not Detected	Detected	Not Detected	Detected	Not Detected
3010	Nil Return				

Intended results were determined using Rappaport Broth.

## Comments provided by Anne Bollard, APHA Quality Assurance Unit

In this July 2022 distribution there were 3 negative (22/1593, 22/1595 and 22/1597) and two Salmonella positive samples (22/1594 and 22/1596).

Twelve labs were registered to participate on this distribution and 11 submitted results with 1 lab being a Nil Return.

## Distribution Date: 05/07/2022

For those labs who submitted results their testing performance was very good with all results being fully correct for the accurate detection of Salmonella as intended. This also applied to labs reporting results having tested for O antigen, serogroup and/or serotype identification in Salmonella positive samples 22/1594 Newport Grp C and 22/1596 Enteritidis Grp D. Well done.



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