


Results tabulation for 14336/BA PT0087: Salmonella in animal feed
Distribution Date: 06/10/2020

Culture	20/1732	20/1733	20/1734	20/1735	20/1736
	Salmonella Group/Type	Salmonella Group/Type	Salmonella Group/Type	Salmonella Group/Type	Salmonella Group/Type
Intended	Citrobacter youngae + Escherichia coli	Salmonella Enteritidis (approx. 14,000 cfu per vial) + Escherichia coli	Salmonella Typhimurium (approx. 500,000 cfu per vial) + Escherichia coli	Citrobacter youngae	Salmonella Typhimurium (approx. 300,000 cfu per vial) + Pseudomonas aeruginosa
	Negative	Group D	Group B	Negative	Group B
1002	Not detected	Enteritidis	Enteritidis	Not detected	Typhimurium
1127	Negative	Group D	Group B	Negative	Group B
1133	Negative	Yes Group D	Yes Group B	No	Yes Group B
1143	Negative	Group D	Group B	Negative	Group B
1278	Not Detected	Detected	Detected	Not Detected	Detected
1349	Not Salmonella	Salmonella spp.	Salmonella spp.	Not Salmonella	Salmonella spp.
1387	negative	Salmonella D	Salmonella B	negative	Salmonella B
1388	Not detected	Detected	Detected	Not detected	Detected
2096	Negative	Positive	Positive	Negative	Positive
2396	Not detected	Detected	Detected	Not detected	Detected / 04
2664	NOT DETECTED	DETECTED	DETECTED	NOT DETECTED	DETECTED
2761	Not detected	Detected	Detected	Not Detected	Detected
2897	Nil Return				
3010	Nil Return				

Intended results were determined using Rappaport Broth.

Comments provided by Michael Elliott, APHA Newcastle

All labs who returned results correctly detected the presence of Salmonella in samples 20/1733, 20/1734 and 20/1736 and where provided, serotyping results correlated with the intended serogroups.

There were 2 Nil Returns from labs 2897 and 3010.



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