



Proficiency testing for veterinary laboratories

Results tabulation for 11365/BA PT0087: Salmonella in animal feed

Distribution Date: 07/01/2014

Culture	14/1080	14/1081	14/1082	14/1083	14/1084
	Salmonella Group/Type	Salmonella Group/Type	Salmonella Group/Type	Salmonella Group/Type	Salmonella Group/Type
Intended	Citrobacter youngae + Pseudomonas aeruginosa	Salmonella Typhimurium + Escherichia coli + Pseudomonas aeruginosa	Escherichia coli + Pseudomonas aeruginosa	Salmonella Typhimurium + Escherichia coli + Pseudomonas aeruginosa	Salmonella Enteritidis + Escherichia coli
	Negative	Group B	Negative	Group B	Group D
1002	Not Detected	Typhimurium	Not Detected	Lagos	Enteritidis
1033	-	Group B	-	Group B	Group D
1127	-ve	+ve Group B	-ve	+ve Group B	+ve Group D
1133	No	Yes Group B	No	Yes Group B	Yes group D
1143	Negative	Group B	Negative	Group B	Group D
1320	Negative	Salmonella spp	Negative	Salmonella spp	Salmonella spp
1349	Negative	S. Typhimurium	Negative	S. Typhimurium	S. Enteritidis
1695	Absent	Present	Absent	Present	Present
1901	Negative	B group	Negative	B group	D-S. Enteritidis
2132	Negative	S. Typhimurium	Negative	S. Typhimurium	S. Enteritidis
2664	Not Detected	DETECTED	Not Detected	Not Detected	DETECTED

Intended results were determined using Rappaport Broth.

Sample 14/1081 = 14/1083

Comments provided by Gordon Bennett, AHVLA Lasswade

14/1080 - All laboratories returned the expected negative result.

14/1081 - All laboratories returned the expected positive result with those able to Group correctly typing as Group B Salmonella.

14/1082 - All laboratories returned the expected negative result.

14/1083 - All laboratories returned the expected positive result with those able to Group correctly typing as Group B Salmonella with the exception of laboratory 1002 who incorrectly reported as S. Lagos.

14/1084 - All laboratories returned the expected positive result with those able to Group correctly typing as Group D Salmonella.



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