



## Proficiency testing for veterinary laboratories

Distribution Date: 03/07/2018

### Results tabulation for 13414/BA PT0087: Salmonella in animal feed

Culture	18/1611	18/1612	18/1613	18/1614	18/1615
	Salmonella Group/Type	Salmonella Group/Type	Salmonella Group/Type	Salmonella Group/Type	Salmonella Group/Type
Intended	Salmonella Enteritidis (approx. 20,000 cfu per vial)	Salmonella Agona (approx. 6000 cfu per vial)	Citrobacter youngae	Citrobacter youngae + Pseudomonas aeruginosa	Salmonella Typhimurium (approx. 2000 cfu per vial) + Pseudomonas aeruginosa
	Group D	Group B	Negative	Negative	Group B
1002	Enteritidis	Agona	Negative	Negative	Typhimurium
1127	Positive	Positive	Negative	Negative	Positive
1133	09	04	Negative	Negative	04
1143	Group D	Group B	Negative	Negative	Group B
1220	Salm Group D	Salm Group B	Negative	Negative	Salm Group B
1487	D/S.Enteritidis	Group B	Negative	Negative	B/S.Typhimurium
2132	S. Enteritidis	S. Agona	Not Salmonella	Not Salmonella	S. Typhimurium
2167	S. Enteritidis	S. Agona	-ve	-ve	S. Thyphimurium
2396	Detected/ O9	Detected/O4	Not Detected	Not Detected	Detected/O4
2664	DETECTED	DETECTED	Not Detected	Not Detected	DETECTED
2761	+ve	+ve	-ve	-ve	+ve
2897	Detected Gp D	Detected Gp B	Not Detected	Not Detected	Detected Gp B
3010	Nil Return				

Intended results were determined using Rappaport Broth.

#### Comments provided by Paula Johnson, Quality Assurance Unit Sutton Bonington

With respect to whether Salmonella was isolated or not isolated, the results for all samples were correctly reported by every participant. Where recorded, the serotypes and strains were also as expected.

There was 1 Nil Return.



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