



Proficiency testing for veterinary laboratories

Results tabulation for 11262/MI PT0080: Protein in animal feed PCR

Distribution Date: 15/10/2013

Animal Feed Examination	13/7706						13/7707						13/7708					
	Bovine (+ve/-ve)	Porcine (+ve/-ve)	Ovine (+ve/-ve)	Ruminant (+ve/-ve)	Avian (+ve/-ve)	Negative (yes or no)	Bovine (+ve/-ve)	Porcine (+ve/-ve)	Ovine (+ve/-ve)	Ruminant (+ve/-ve)	Avian (+ve/-ve)	Negative (yes or no)	Bovine (+ve/-ve)	Porcine (+ve/-ve)	Ovine (+ve/-ve)	Ruminant (+ve/-ve)	Avian (+ve/-ve)	Negative (yes or no)
Intended	Negative						Porcine 5%						Avian 5%					
	-ve	-ve	-ve	-ve	-ve	Yes	-ve	+ve	-ve	-ve	-ve	No	-ve	-ve	-ve	-ve	+ve	No
1099	-ve	-ve	-ve	-ve	-ve	Yes	-ve	+ve	-ve	-ve	-ve	No	-ve	-ve	-ve	-ve	+ve	No
1451	-ve	-ve	-ve	-ve	-ve	Yes	-ve	+ve	-ve	-ve	-ve	No	-ve	-ve	-ve	-ve	+ve	No
1675	Nil Return																	
1721	-ve	-ve	-ve		-ve	Yes	-ve	+ve	-ve		-ve	No	-ve	-ve	-ve		+ve	No
1888				-ve						-ve						-ve		
2030	-ve	-ve	-ve	-ve	-ve	Yes	-ve	+ve	-ve	-ve	-ve	No	-ve	-ve	-ve	-ve	+ve	No

Animal Feed Examination	13/7709						13/7710					
	Bovine (+ve/-ve)	Porcine (+ve/-ve)	Ovine (+ve/-ve)	Ruminant (+ve/-ve)	Avian (+ve/-ve)	Negative (yes or no)	Bovine (+ve/-ve)	Porcine (+ve/-ve)	Ovine (+ve/-ve)	Ruminant (+ve/-ve)	Avian (+ve/-ve)	Negative (yes or no)
Intended	Ovine 5%						Porcine 5%					
	-ve	-ve	+ve	+ve	-ve	No	-ve	+ve	-ve	-ve	-ve	No
1099	-ve	-ve	+ve	+ve	-ve	No	-ve	+ve	-ve	-ve	-ve	No
1451	-ve	-ve	+ve	+ve	-ve	No	-ve	+ve	-ve	-ve	-ve	No
1675	Nil Return											
1721	-ve	-ve	+ve		-ve	No	-ve	+ve	-ve		-ve	No
1888				+ve						-ve		
2030	-ve	-ve	+ve	+ve	-ve	No	-ve	+ve	-ve	-ve	-ve	No

Testing carried out to determine the intended results of the samples using PCR, was subcontracted to an Animal Health and Veterinary Laboratories Agency (AHVLA) laboratory.

Sample 13/7707 = 13/7710

Comments provided by Scott Reaney, AHVLA

This distribution consisted of 5 samples (one negative; 2 samples containing 5% porcine; 1 sample containing 5% avian and 1 sample containing 5% ovine).

Laboratories 1099, 1451, 1721 and 2030 correctly identified the negative and positive samples.

Laboratory 1888 correctly identified the ruminant sample.

Laboratory 1675 did not return results.

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