

**Results tabulation for 16614/MI PT0080: Protein in animal feed PCR****Distribution Date: 15/10/2024**

Animal Feed Examination			
	PCR kit/method	+/- Cut Off	Measurement of Uncertainty
Intended			
1043	EURL	35.86	N.A
1064	Unable to Test		
1569	EURL-AP method: R(CE)51/2013	Ruminant = 34.66 Porcin = 37.56 Aviaire = 36.05	
1623	Promega Wizard Magnetic DNA Purification System for Food. as per SOP	34.3872	0.03
1675	In house kit and Master Mix / Promega Wizard kit and Eurogentec Master Mix	Bov - 36.69, Ov - 35.28, Por - 34.92, Av - 37.93, Rum - 36.96	N/A
1721	EURL-AP method_ruminant / own method_other species	33,8	10%
2238	EURL-AP method	Ruminant:36.31 Pig:39.00 and 38.21 Avian: 36.39	
2341	SRPS ISO 20224-1 to 20224-10; EURL SOP Ruminant qPCR v.1.3	4,7 genomic copies per rx	
2447	Reglement 152/2009 + SOP+ EURL-AP documentation	Ruminant : 37,6 / Porcin : 41,1 / Poultry : 41,7	