Commission Regulation (EU) No 277/2010 of 31 March 2010 concerning the authorisation of 6-phytase as a feed additive for poultry for fattening and breeding other than turkeys for fattening, for poultry for laying and for pigs other than sows (holder of authorisation Roal Oy) (Text with EEA relevance)

COMMISSION REGULATION (EU) No 277/2010

of 31 March 2010

concerning the authorisation of 6-phytase as a feed additive for poultry for fattening and breeding other than turkeys for fattening, for poultry for laying and for pigs other than sows (holder of authorisation Roal Oy)

(Text with EEA relevance)

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EC) No 1831/2003 of the European Parliament and of the Council of 22 September 2003 on additives for use in animal nutrition⁽¹⁾, and in particular Article 9(2) thereof,

Whereas:

- (1) Regulation (EC) No 1831/2003 provides for the authorisation of additives for use in animal nutrition and for the grounds and procedures for granting such authorisation.
- (2) In accordance with Article 7 of Regulation (EC) No 1831/2003, an application was submitted for the authorisation of the preparation set out in the Annex to this Regulation. That application was accompanied by the particulars and documents required under Article 7(3) of Regulation (EC) No 1831/2003.
- (3) The application concerns the authorisation of the enzyme 6-phytase (EC 3.1.3.26) produced by *Trichoderma reesei* (CBS 122001) as a feed additive for poultry for fattening and breeding other than turkeys for fattening, for poultry for laying and for pigs other than sows, to be classified in the additive category 'zootechnical additives'.
- (4) The European Food Safety Authority (the Authority) concluded in its opinion of 11 November 2009⁽²⁾ that 6-phytase (EC 3.1.3.26) produced by *Trichoderma reesei* (CBS 122001) does not have an adverse effect on animal health, human health or the environment and that the use of that preparation can improve the performance of the animals. The Authority does not consider that there is a need for specific requirements of post market monitoring. It also verified the report on the method of analysis of the feed additive in feed submitted by the Community Reference Laboratory set up by Regulation (EC) No 1831/2003.
- (5) The assessment of that preparation shows that the conditions for authorisation, as provided for in Article 5 of Regulation (EC) No 1831/2003, are satisfied. Accordingly,

the use of that preparation should be authorised, as specified in the Annex to this Regulation.

(6) The measures provided for in this Regulation are in accordance with the opinion of the Standing Committee on the Food Chain and Animal Health,

HAS ADOPTED THIS REGULATION:

Article 1

The preparation specified in the Annex, belonging to the additive category 'zootechnical additives' and to the functional group 'digestibility enhancers', is authorised as an additive in animal nutrition subject to the conditions laid down in that Annex.

Article 2

This Regulation shall enter into force on the 20th day following its publication in the *Official Journal of the European Union*.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 31 March 2010.

For the Commission

The President

José Manuel BARROSO

ANNEX

Identifica Niom e		Additiv	e Compo	si Sipa çies	Maxim	umMinimu	ııMaxim	uOther	End	
numbei			chemic		age	content	content	provisio	nsf	
of the	holder		formula	a, categor	y	Units of	f	_	period	
additive	e of		descrip	ti of i,		activity	/kg		of	
	authori	sation	analytic	ca a nimal		of comp			authorisation	
			method			feeding				
						with a				
						moistur	·e			
						content				
						12 %				
Category of zootechnical additives. Functional group: digestibility enhancers										
4a12	Roal	6-		Poolditriwe		250		1	21.4.2020 In	
	Oy	phytase		form posi	tion:	PPU		1.		
		EC		fattening	Preparat	ion			the	
		3.1.3.26		and	of				directions	
				breeding	6-				for	
				other	phytase				use	
				than	(EC				of	
				turkeys	3.1.3.26				the	
				for	produce	d			additive	
				fattening	by				and	
				Poultry	Trichode	rma			premixture, indicate	
				for	reesei	PPU			the	
				laying	(CBS					
					122001)				storage	
				Pigs	with	250			temperature, storage	
				other	a	PPU			life,	
				than	minimur	n			and	
				sows	activity				stability	
					of:	40			to	
						40			pelleting.	
						000 PPU	J ^a /		peneting.	
						g in		2.	Maximum	
									recommended	
						solid			dose	
						form			per	
						10	-,		kilogram	
						000 PPU	J /		of	
						g in			complete	
									feed	
						liquid			for	
				CI.	,.	form			all	
				Characte	risation				authorised	
				of					species:	
				the					1	
									000 PPU	

a 1 PPU is the amount of enzyme which liberates 1 μ mol of inorganic phosphate from sodium phytate per minute at pH = 5.0 and 37C °.

b Details of the analytical methods are available at the following address of the Community Reference Laboratory: www.irmm.jrc.be/crl-feed-additives

active		
substance:	3.	For
6-		use
phytase		in
(EC		feed
3.1.3.26)		containing
produced		more
by		than
Trichoderma		0,23 %
reesei		phytin-
(CBS		bound
122001)		phosphorus.
Analytical	4	Б
method:"	4.	For
Colorimetric		safety:
method		breathing
quantifying		protection,
the		glasses
activity		and
of		gloves
6-		shall
phytase		be
by		used
measuring		during
released		handling.
inorganic		
phosphate		
from		
sodium		
phytate		
by		
analysing		
the		
colour		
formed		
by		
reduction		
of		
a		
phosphomolybdate		
complex.		
compics.		

a 1 PPU is the amount of enzyme which liberates 1 μ mol of inorganic phosphate from sodium phytate per minute at pH = 5.0 and 37C °.

b Details of the analytical methods are available at the following address of the Community Reference Laboratory: www.irmm.jrc.be/crl-feed-additives

- (1) OJ L 268, 18.10.2003, p. 29.
- (2) The EFSA Journal 2009; 7(11):1380.

Changes to legislation:

There are currently no known outstanding effects for the Commission Regulation (EU) No 277/2010.