Commission Regulation (EU) No 998/2010 of 5 November 2010 concerning the authorisation of Enterococcus faecium DSM 7134 as a feed additive for chickens for fattening (holder of the authorisation Lactosan GmbH & Co KG) (Text with EEA relevance)

## COMMISSION REGULATION (EU) No 998/2010

of 5 November 2010

concerning the authorisation of *Enterococcus faecium* DSM 7134 as a feed additive for chickens for fattening (holder of the authorisation Lactosan GmbH & Co KG)

(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<sup>(1)</sup>, 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. The application was accompanied by the particulars and documents required pursuant to Article 7(3) of Regulation (EC) No 1831/2003.
- (3) The application concerns the authorisation of *Enterococcus faecium* DSM 7134 as a feed additive for chickens for fattening, to be classified in the additive category 'zootechnical additives'.
- (4) The use of *Enterococcus faecium* DSM 7134 has been authorised for weaned piglets and pigs for fattening by Commission Regulation (EC) No 538/2007<sup>(2)</sup>, for sows by Commission Regulation (EC) No 1521/2007<sup>(3)</sup> and was provisionally authorised for 4 years for chickens for fattening by Commission Regulation (EC) No 521/2005<sup>(4)</sup>.
- (5) New data were submitted in support of the application for the authorisation of the preparation for chickens for fattening. The European Food Safety Authority ('the Authority') concluded in its opinion of 27 May 2010<sup>(5)</sup> that *Enterococcus faecium* DSM 7134, under the proposed conditions of use, does not have an adverse effect on animal health, human health or the environment, and that it has the potential to be efficacious, when fed to the target species, by improving zootechnical parameters. 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

Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 998/2010. (See end of Document for details)

- in feed submitted by the Community Reference Laboratory set up by Regulation (EC) No 1831/2003.
- (6) The assessment of *Enterococcus faecium* DSM 7134 shows that the conditions for authorisation, as provided for in Article 5 of Regulation (EC) No 1831/2003, are satisfied. Accordingly, the use of this preparation should be authorised as specified in the Annex to this Regulation.
- (7) 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 'gut flora stabilisers', 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, 5 November 2010.

For the Commission

The President

José Manuel BARROSO

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## **ANNEX**

Identifica <b>Niom</b> e		Additive Compositipaçies		MaximuMinimurMaxim		u <b>10</b> ther	End		
number	of the		chemic		age			provisio	nsf
of the	holder		formula	a, categor		CFU/kg	of	•	period
additive	e of		descrip	ti <b>of</b> i,	•	complet			of
	authori	sation		aanimal		feeding			authorisation
			method			with a			
						moistur	·e		
						content			
						12 %			
Categor	v of zoote	echnical a	dditives	Functiona	l group: g	ut flora s	tabilisers		
4b1841		Enteroco		Allibikions					26
401041		faecium	iccus	tomposi		$5 \times 10^8$		1.	26 November
	& Co	DSM		Patepairag					three
	KG	7134		of	1011				the 20 directions
	KU	/134		Enteroco	20010				for
				faecium	iccus				use
				DSM					of
				7134					the
				containir	10				additive
				a	ıg				and
				minimur	n				premixture,
				of:	11				indicate
				01.	Powder:				the
					$1 \times 10^{10}$				storage
									temperature,
					CFU/				storage
					g				life
					of				and
					additive	1			stability
					Granulat		1\		to
						icapsulate	ea):		pelleting.
					$1 \times 10^{10}$				and a
					CFU/			2.	The
					g				use
					of				is
					additive				permitted
				Characte	erisation				in
				of					feed
				the					containing the
				active	_				authorised
				substanc					coccidiostats:
				Enteroco	occus				diclazuril,
				faecium					halofuginone
				DSM					hydrobromide,
				7134	~1				robenidine
				Analytic	ui				hydrochloride,
				methoda	Б				decoquinate,
					Enumera	ition:			lasalocid
					spread				

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

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	plate		A
	method		sodium,
	using		maduramicin
	bile		ammonium
	esculin		or
	azide		monensin
	agar.		sodium.
	Identification:		
	Pulsed		
	Field		
	Gel		
	Electrophoresis	S	
	(PFGE).		

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- (1) OJ L 268, 18.10.2003, p. 29.
- (2) OJ L 128, 16.5.2007, p. 16.
- (**3**) OJ L 335, 20.12.2007, p. 24.
- **(4)** OJ L 84, 2.4.2005, p. 3.
- (5) EFSA Journal (2010); 8(6):1636.

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