Commission Regulation (EU) No 1183/2012 of 30 November 2012 amending and correcting Regulation (EU) No 10/2011 on plastic materials and articles intended to come into contact with food (Text with EEA relevance)

COMMISSION REGULATION (EU) No 1183/2012

of 30 November 2012

amending and correcting Regulation (EU) No 10/2011 on plastic materials and articles intended to come into contact with food

(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 1935/2004 of the European Parliament and of the Council of 27 October 2004 on materials and articles intended to come into contact with food and repealing Directives 80/590/EEC and 89/109/EEC⁽¹⁾, and in particular points (a) and (e) of Article 5(1), and Articles 11(3) and 12(6) thereof,

Whereas:

- (1) Commission Regulation (EU) No 10/2011 of 14 January 2011 on plastic materials and articles intended to come into contact with food⁽²⁾ establishes a Union list of monomers, other starting substances and additives which may be used in the manufacture of plastic materials and articles. Recently the European Food Safety Authority (the Authority) issued favourable scientific evaluations for additional substances which should now be added to the current list.
- (2) For certain other substances, the restrictions and/or specifications already established at the EU level should be amended on the basis of a new favourable scientific evaluation by the Authority.
- (3) Annex I to Regulation (EU) No 10/2011 should therefore be amended accordingly.
- (4) The substance with FCM Substance Number 257 and the name dipropyleneglycol is authorised to be used as an additive in plastics in Table 1 of Annex I to Regulation (EU) No 10/2011 and listed with the CAS No 0000110-98-5. In Commission Directive 2002/72/EC of 6 August 2002 relating to plastic materials and articles intended to come into contact with foodstuffs⁽³⁾ this substance was referred to by CAS No 0025265-71-8. That reference was deleted upon the entry into force of Regulation (EU) No 10/2011, replacing Directive 2002/72/EC, because it was considered superfluous. However, taking into account that CAS No 0025265-71-8 refers to the commercially used mixture of isomers rather than to the pure substance, it should be reinserted in Regulation (EU) No 10/2011. CAS No 0000110-98-5 should remain in Table 1.

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- (5) Compliance Note No (4) in Table 3 of Annex I to Regulation (EU) No 10/2011 gives an ambiguous reference to simulant D, where a reference to simulant D2 is intended. Therefore, Note No (4) should refer to simulant D2.
- (6) Annex I to Regulation (EU) No 10/2011 should therefore be corrected accordingly.
- (7) In order to limit the administrative burden to business operators, plastic materials and articles which have been lawfully placed on the market based on the requirements set out in Regulation (EU) No 10/2011 and which do not comply with this Regulation should be able to be placed on the market until one year after entry into force of this Regulation. They should be able to remain on the market until exhaustion of stocks.
- (8) The measures provided for in this Regulation are in accordance with the opinion of the Standing Committee on the Food Chain and Animal Health, and neither the European Parliament nor the Council has opposed them,

HAS ADOPTED THIS REGULATION:

Article 1

Annex I to Regulation (EU) No 10/2011 is amended in accordance with the Annex to this Regulation.

Article 2

Plastic materials and articles which have been lawfully placed on the market before 1 January 2013 and which do not comply with this Regulation may continue to be placed on the market until 1 January 2014. Those plastic materials and articles may remain on the market until the exhaustion of stocks.

Article 3

This Regulation shall enter into force on the twentieth 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.

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ANNEX

Annex I to Regulation (EU) No 10/2011 is amended as follows:

in Table 1 for the following substance, the content of column (3) is replaced by the following:

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
257	13550	000011	Фірвор у	y kers egly	goels	no				
	16660	002526	5-71-8							
	51760									

in Table 1 for the following substance, the content of column (8) is replaced by the following:

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
449	49840	000250	0 0:188t ac	leyceysl	no	yes	0,05			
			disulph	ide						

in Table 1 for the following substance, the content of columns (8) and (9) is replaced by the following:

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
180	17160	000009	ૄ માં કુટના (૧)	lno	yes	no		(33)		

in Table 1 for the following substances, the content of column (10) is replaced by the following:

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
807	93485	_	titaniui	nyes	no	no			No	
			nitride.						migrati	on
			nanopa	rticles					of	
									titaniu	
									nitride	
									nanopa	rticles.
									Only	
									to be	
									used	
									in	
									polyetl	
									terepht	halate
									(PET)	
									up to	
									20 mg/	
									kg.	
									In the	
									PET,	
									the	
									agglon	ierates
									have	
									a	

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						diameter of 100-50 consist of primary titanium nitride nanopa primary particle have a diameter of approx 20 nm.	0 nm ing // n rticles; //
865	40619	002532	acrylate, methyl methacrylate butyl methacrylate copolymer		no	Only to be used in: (a)	rigid poly(vinyl chloride) (PVC) at a maximum level of 1 % w/ w; polylactic acid (PLA) at a maximum level of 5 % w/ w.
868	53245	00090	(e88y2 yes acrylate, methyl methacrylat copolymer	no no	no	Only to be used in: (a)	rigid poly(vinyl chloride) (PVC)

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									(b)	at a maximum level of 2 % w/ w; polylactic acid (PLA) at a maximum level of 5 % w/ w; polyethylene terephthalate (PET) at a maximum level of 5 % w/ w.
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in Table 1 the following lines are inserted in numerical order of the FCM Substance numbers:

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
[X1858	38565	009049	8 -90-1	yes	no	yes	0,05		SML	(2)]
L			bis[2-						expres	sed
			(3-(3-						as the	
			tert-						sum	
			butyl-4	-					of the	
			hydrox	y-5-					substar	nce
			methyl	phenyl)	propion	yloxy)-	1,1-		and	
			dimeth	ylethyl]	-2,4,8,1	0-			its	
			tetraox	aspiro[5	,5]unde	cane			oxidati	on
									produc	t
									3-[(3-	
									(3-	
									tert-	
									butyl-4	
									hydrox	y-5-
									methyl	phenyl)prop-2

a OJ L 83, 22.3.2012, p. 1.

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									enoyloxy)-1,1- dimethylethyl]-9- [(3- (3- tert- butyl-4- hydroxy-5- methylphenyl)propionyloxy)-1,1- dimethylethyl]-2,4,8,10- tetraoxaspiro[5,5]- undecane in equilibrium with its para quinone methid tautomer.
874	16265	015606	ω-3- dimeth (4'- hydrox methox	yl-3- y-3'- xypheny yl-3- y-3'-	l)propy	no Isilyloxy	0,05	(33)	Only to be used as comonomer in siloxane modified polycarbonate. The oligomeric mixture shall be characterised by the formula $C_{24}H_{38}Si_2O_5(SiOC_2H_6)n$ (50 $> n \ge 26$).
902		000012	28,24-9 benzisc one 1,1- dioxide sodium salt	othiazol	no -3(2H)-	no			The substance shall comply with the specific purity criteria as set

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					out in Comm Regula (EU) No 231/20	tion
979	79987	terepht hydrox	ylated tadiene, ellitic ide)	no	Only to be used in polyeth terepht (PET) at a maxim level of 5 % w/w.	halate

a OJ L 83, 22.3.2012, p. 1.

in Table 2 the following line is inserted in numerical order of the group restriction numbers:

(1)	(2)	(3)	(4)
Group Restriction No	FCM substance No	SML (T) [mg/kg]	Group restriction specification
33	180 874	ND	expressed as eugenol

in Table 3 on verification of compliance the content of Note No (4) is replaced by the following:

(1)	(2)
Note No	Note on verification of compliance
(4)	Compliance testing when there is a fat contact should be performed using saturated fatty food simulants as simulant D2.

Editorial Information

X1 Substituted by Corrigendum to Commission Regulation (EU) No 1183/2012 of 30 November 2012 amending and correcting Regulation (EU) No 10/2011 on plastic materials and articles intended to come into contact with food (Official Journal of the European Union L 338 of 12 December 2012).

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- (1) OJ L 338, 13.11.2004, p. 4.
- (2) OJ L 12, 15.1.2011, p. 1.
- (**3**) OJ L 220, 15.8.2002, p. 18.

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