Commission Regulation (EU) No 380/2012 of 3 May 2012 amending Annex II to Regulation (EC) No 1333/2008 of the European Parliament and of the Council as regards the conditions of use and the use levels for aluminium-containing food additives (Text with EEA relevance)

COMMISSION REGULATION (EU) No 380/2012

of 3 May 2012

amending Annex II to Regulation (EC) No 1333/2008 of the European Parliament and of the Council as regards the conditions of use and the use levels for aluminium-containing food additives

(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 1333/2008 of the European Parliament and of the Council of 16 December 2008 on food additives⁽¹⁾, and in particular Article 10(3) thereof,

Whereas:

- (1) Annex II to Regulation (EC) No 1333/2008 lays down a Union list of food additives approved for use in foods and their conditions of use.
- (2) The European Food Safety Authority (EFSA), in its opinion of 22 May 2008⁽²⁾ recommended to lower the tolerable weekly intake (TWI) for aluminium to 1 mg/kg body weight/week. In addition, EFSA considers that the revised TWI is generally exceeded for high consumers, especially children, in a significant part of the Union.
- (3) EFSA considers that the major route of exposure to aluminium compounds for the general population is through food, both as a consequence of the natural occurrence of aluminium in food and the use of aluminium compounds in food processing, including food additives. However, EFSA is not able to quantify the respective role of each source due to the design of the human dietary studies and the analytical methods used, which only determine the total aluminium content in food.
- (4) Annex II to Regulation (EC) No 1333/2008 authorises the use of aluminium-containing food additives in a wide number of foodstuffs, often at very high maximum permitted levels or without any indication of the maximum concentration levels (*Quantum satis*).
- (5) Annex II to Regulation (EC) No 1333/2008 and Commission Regulation (EU) No 231/2012 laying down specifications for food additives listed in Annexes II and III to Regulation (EC) No 1333/2008 of the European Parliament and of the Council⁽³⁾ authorise the use of some colours that may contain aluminium in the form of lakes in a wide number of foodstuffs, in general without any indication of the maximum concentration levels of aluminium in the lakes.

- (6) It is therefore appropriate to amend the current conditions of use and reduce the use levels for aluminium-containing food additives, including aluminium lakes, to ensure that the revised TWI is not exceeded.
- (7) Since manufacturing practices using higher amounts of food additives have been applied since decades, a transitional period should be provided to allow the food business operators to adapt to the new requirements laid down in this Regulation for the uses of aluminium-containing food additives others than lakes.
- (8) Labelling of aluminium content in aluminium lakes not intended for sale to the final consumer is currently optional. It should become mandatory within 12 months from the entry into force of this Regulation in order to allow food manufacturers using aluminium lakes to adapt to the proposed maximum limits for such lakes. Therefore a longer transitional period than 12 months should be provided to allow the food business operators to adapt to the new requirements laid down in this Regulation.
- (9) Annex II as amended by Commission Regulation (EU) No 1129/2011⁽⁴⁾ is in principle applicable from 1 June 2013. In order to facilitate the effective implementation of Annex II, it is appropriate to insert in the Annex the periods of application that do not start on 1 June 2013 and are posterior to the entry into force of this Regulation.
- (10) The aluminium containing carrier bentonite, E 558 is not used any more according to information submitted by food manufacturers. Therefore, it is not included in Part 1 of Annex III to Regulation (EC) No 1333/2008 and should also be deleted from the list of all additives in Part B of Annex II to Regulation (EC) No 1333/2008.
- (11) The aluminium containing food additives calcium aluminium silicate E 556 and aluminium silicate (kaolin) E 559 should be deleted from the list of all additives in Part B of Annex II to Regulation (EC) No 1333/2008, since these substances can be replaced by other food additives.
- (12) 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 II to Regulation (EC) No 1333/2008 is amended in accordance with the Annex to this Regulation.

Article 2

- Foods not complying with the provisions laid down in this Regulation applicable from 1 February 2014 that have been lawfully placed on the market before 1 February 2014, may continue to be marketed until their date of minimum durability or use-by date.
- 2 By derogation from paragraph 1, foods containing aluminium lakes and not complying with the provisions laid down in this Regulation applicable from 1 August 2014, that have been lawfully placed on the market before 1 August 2014, may continue to be marketed until their date of minimum durability or use-by date.

Article 3

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

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

Done at Brussels, 3 May 2012.

For the Commission

The President

José Manuel BARROSO

ANNEX

Annex II to Regulation (EC) No 1333/2008 is amended as follows:

- Part A is amended as follows: (a)
 - In Section 2, point 4 is replaced by the following: (i)
 - Aluminium lakes prepared from all colours listed in Table 1 of Part B are authorised until 31 July 2014.

From 1 August 2014 only aluminium lakes prepared from the colours listed in Table 3 of this Part A are authorised and only in those food categories where provisions on maximum limits on aluminium coming from lakes are explicitly stated in Part E.

the following Table 3 is added: (ii)

TABLE 3

Colours which may be used in the form of lakes E-number Name					
E 100	Curcumin				
E 102	Tartrazine				
E 104	Quinoline Yellow				
E 110	Sunset Yellow FCF/Orange Yellow S				
E 120	Cochineal, Carminic acid, Carmines				
E 122	Azorubine, Carmoisine				
E 123	Amaranth				
E 124	Ponceau 4R, Cochineal Red A				
E 127	Erythrosine				
E 129	Allura Red AC				
E 131	Patent Blue V				
E 132	Indigotine, Indigo carmine				
E 133	Brilliant Blue FCF				
E 141	Copper complexes of chlorophylls and chlorophyllins				
E 142	Green S				
E 151	Brilliant Black BN, Black PN				
E 155	Brown HT				
E 163	Anthocyanins				
E 180	Litholrubine BK				

- (b) In Part B, Table 3, (Additives other than colours and sweeteners) is amended as follows:
 - (i) the entries concerning E 556 Calcium aluminium silicate, E 558 Bentonite and E 559 Aluminium silicate (Kaolin) are replaced by the following:

E 556	Calcium aluminium silicate (*)
E 558	Bentonite (**)
E 559	Aluminium silicate (Kaolin) (*)

- (ii) the following footnotes are added:
 - (*) = authorised until 31 January 2014
 - (**) = authorised until 31 May 2013
- (c) In Part C, Table (5), point (s) "E 551 559: Silicon dioxide silicates" is replaced by the following:
 - (s.1.) E 551 559: Silicon dioxide silicates⁽⁵⁾

E-number	Name
E 551	Silicon dioxide
E 552	Calcium silicate
E 553a	Magnesium silicate
E 553b	Talc
E 554	Sodium aluminium silicate
E 555	Potassium aluminium silicate
E 556	Calcium aluminium silicate
E 559	Aluminium silicate (Kaolin)

(s.2.) E 551 - 553: Silicon dioxide – silicates⁽⁶⁾

E-number	Name
E 551	Silicon dioxide
E 552	Calcium silicate
E 553a	Magnesium silicate
E 553b	Talc

- (d) Part E is amended as follows:
 - (1) In category 0 (Food additives permitted in all categories of foods),
 - (i) the entry concerning additives E 551-559 (only foods in dried powdered form (i.e. foods dried during the production process, and mixtures thereof), excluding foods listed in table 1 of Part A of this Annex) is replaced by the following:

E 551 – 559	Silicon dioxide – silicates	10 000	(1) (57)	only foods in dried powdered form (i.e. foods dried during the production process, and mixtures thereof), excluding foods listed in table 1 of Part A of this Annex	Period of application: until 31 January 2014
E 551 – 553	Silicon dioxide – silicates	10 000	(1) (57)	only foods in dried powdered form (i.e. foods dried during the production process, and mixtures thereof), excluding foods listed in table 1 of Part A of this Annex	Period of application: from 1 February 2014.

(ii) the entry concerning additives E 551-559 (only foods in tablet and coated tablet form, excluding the foods listed in table 1 of Part A of this Annex) is replaced by the following:

E 551 – 559	Silicon dioxide – silicates	quantum satis	, ,	Period of application:
			and	

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				coated tablet form, excluding the foods listed in table 1 of Part A of this Annex	until 31 January 2014
E 551 – 553	Silicon dioxide – silicates	quantum satis	(1)	only foods in tablet and coated tablet form, excluding the foods listed in table 1 of Part A of this Annex	Period of application: from 1 February 2014

- (2) In category 01.4 (Flavoured fermented milk products including heat treated products):
 - (i) the entry concerning group II is replaced by the following:

Group II	Colours at quantum satis	quantum satis		Period of application: until 31 July 2014
Group II	Colours at quantum satis	quantum satis	(74)	Period of application: from 1 August 2014

(ii) the entry concerning group III is replaced by the following:

Group III	Colours with combined maximum limit			Period of application: until 31 July 2014
Group III	Colours with combined	150	(74)	Period of application:

		maximum limit				from 1 August 2014				
(iii)		the entry concerning the additive E 104 is replaced by the following:								
	E 104	Quinoline Yellow	10	(61)		Period of application from 1 January 2014 to 31 July 2014				
	E 104	Quinoline Yellow	10	(61), (74)		Period of application from 1 August 2014				
(iv)		the entry concerning the additive E 110 is replaced by the following:								
	E 110	Sunset Yellow FCF/ Orange Yellow S	5	(61)		Period of application from 1 January 2014 to 31 July 2014				
	E 110	Sunset Yellow FCF/ Orange Yellow S	5	(61) (74)		Period of application from 1 August 2014				
(v)		the entry concerning the additive E 124 is replaced by the following:								
	E 124	Ponceau 4R, Cochineal Red A	5	(61)		Period of application from 1 January 2014 to 31 July 2014				
	E 124	Ponceau 4R, Cochineal	5	(61) (74)		Period of application				

Red A

(3)

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									from 1 August 2014
(vi)	the	following for	ootnote	e is ad	ded:				
							(74		Maximum limit for aluminium coming from all aluminium lakes 15 mg/kg. For the purposes of Article 22 (1) (g) of Regulation (EC) No 1333/2008 that limit shall apply from 1 February 2013.
		01.7.2 (Riperaced by the f			the e	ntry con	cernin	g add	itives, E 551
E 551 - 559	_	Silicon dioxide – silicates	10 00	00	(1)		only s or grat cheese hard a semi-h	ted e nd	Period of application: until 31 January 2014

(4) In category 01.7.3 (Edible cheese rind):

Silicon

dioxide -

silicates

E 551 -

553

(i) the entriy concerning Group III is replaced by the following:

10 000

Group III	Colours	quantum		Period of
	with	satis		application:
	combined			

(1)

cheese

only sliced

or grated

hard and

semi-hard

cheese

cheese

Period of

February

2014

application: from 1

	maximum limit			until 31 July 2014
Group III	Colours with combined maximum limit	satis	(67)	Period of application: from 1 August 2014

(ii) the entry concerning the additive E 180 is replaced by the following:

E 180	Litholrubi BK	n q uantum satis		Period of application: until 31 July 2014
E 180	Litholrubi BK	n q uantum satis	(67)	Period of application: from 1 August 2014

(iii) the following footnote is added:

(67):	Maximum limit for aluminium coming from aluminium lakes of E 120 cochineal, carminic acid, carmines and E 180 litholrubine BK 10 mg/kg. For the purposes of Article 22 (1) (g) of Regulation (EC) No 1333/2008 that limit shall apply
I	11 3

(5)

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]	from 1 February 2013.
In cate	gory 01.7.5 (Processed c	heese):			
(i)	the entry following		the add	itive E 120) is replac	ced by the
	E 120	Cochineal Carminic acid, Carmines	,100	(33)	only flavoured processed cheese	Period of application until 31 July 2014
	E 120	Cochineal Carminic acid, Carmines	,100	(33) (66)	only flavoured processed cheese	* *
(ii)	the entry following		additives	E 551 – 5	59 is repla	iced by the
	E 551 – 559	Silicon dioxide – silicates	10 000	(1)		Period of application until 31 January 2014
	E 551 – 553	Silicon dioxide – silicates	10 000	(1)		Period of application from 1 February 2014
(iii)	the follow	ing footnote	e is added:			
						Maximum limit for aluminium coming from aluminium lakes of E 120 cochineal, carminic acid, carmines 1,5 mg/kg. For the purposes

shall app from 1 February 2013.		of Article 22 (1) (g) of Regulation (EC) No 1333/2008 that limit
from 1 February		1333/2008 that limit
		from 1

(6) In category 01.7.6 (Cheese products (excluding products falling in category 16)) the entry concerning additives E 551 – 559 is replaced by the following:

E 551 – 559	Silicon dioxide, calcium silicate, magnesium silicate, talc	10 000	(1)	only sliced or grated hard and semi-hard products	Period of application: until 31 January 2014
E 551 – 553	Silicon dioxide – silicates	10 000	(1)	only sliced or grated hard and semi-hard products	Period of application: from 1 February 2014

(7) In category 01.8 (Dairy analogues, including beverage whiteners), the entry concerning additives E 551 - 559 is replaced by the following:

E 551 – 559	Silicon dioxide – silicates	10 000	(1)	only sliced or grated cheese analogues and processed cheese analogue;be whiteners	Period of application: Until 31 January 2014
E 551 – 553	Silicon dioxide – silicates	10 000	(1)	only sliced or grated cheese analogues and processed cheese analogue; beverage whiteners	Period of application: from 1 February 2014

(8) In category 02.2.2 (Other fat and oil emulsions including spreads as defined by Council Regulation (EC) No 1234/2007 and liquid emulsions), the entry concerning additives E 551 – 559 is replaced by the following:

E 551 – 559	Silicon dioxide – silicates	30 000	(1)	only tin greasing products	Period of application: until 31 January 2014
E 551 – 553	Silicon dioxide – silicates	30 000	(1)	only tin greasing products	Period of application: from 1 February 2014

(9) In category 02.3 (Vegetable oil pan spray) the entry concerning additives E 551 - 559 is replaced by the following:

E 551 – 559	Silicon dioxide – silicates	30 000	(1)	only tin greasing products	Period of application: Until 31 January 2014
E 551 – 553	Silicon dioxide – silicates	30 000	(1)	only tin greasing products	Period of application: from 1 February 2014

- (10) In category 03.(Edible ices):
 - (i) the entry concerning group II is replaced by the following:

Group II	Colours at quantum satis	quantum satis		Period of application until 31 July 2014
Group II	Colours at quantum satis	quantum satis	(75)	Period of application: from 1 August 2014

(ii) the following footnote is added:

(75):	Maximum limit for aluminium
	(75):

	coming from all aluminium lakes 30 mg/kg. For the purposes of Article 22 (1) (g) of Regulation (EC) No 1333/2008 that limit shall apply from 1 February 2013.
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- (11) In category 04.2.5.2 (Jams, jellies and marmalades and sweeteneted chestnut purée as defined by Directive 2001/113/EC):
 - (i) the entry concerning the additive E 120 is replaced by the following:

E 120	Cochineal Carminic acid, Carmines	,100	(31)	except chestnut puree	Period of application: until 31 July 2014
E 120	Cochineal Carminic acid, Carmines	,100	(31) (66)	except chestnut puree	Period of application: from 1 August 2014

(ii) the following footnote is added:

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	purposes of Article 22 (1) (g) of Regulation (EC) No 1333/2008
	1333/2008 that limit
	shall apply
	from 1 February
	2013.

- (12) In category 05.2 (Other confectionery including breath refreshening microsweets):
 - (i) the entry concerning group II is replaced by the following:

Group II	Colours at quantum satis	quantum satis		Period of application: until 31 July 2014
Group II	Colours at quantum satis	quantum satis	(72)	Period of application: from 1 August 2014

(ii) the entry concerning group III (except candied fruit and vegetables) is replaced by the following:

Group III	Colours with combined maximum limit	(25)	except candied fruit and vegetables	Period of application: until 31 July 2014
Group III	Colours with combined maximum limit	(25) (72)	except candied fruit and vegetables	Period of application: from 1 August 2014

(iii) the entry concerning the additive E 104 used in fodstuffs falling under category 05.2 except candied fruit and vegetables; traditional sugar coated nut- or cocoa-based confectionery of almond shape or host shape, typically longer than 2 cm and typically consumed at celebratory occasions ie: weddings, communion etc. is replaced by the following:

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E 104	Quinoline Yellow	30	(61)	except candied fruit and vegetables traditional sugar coated nut- or cocoa- based confection of almond shape or host shape, typically longer than 2 cm and typically consumed at celebrator occasions ie: weddings, communic etc.	2014 to 31 July 2014
E 104	Quinoline Yellow	30	(61) (72)	except candied fruit and vegetables traditional sugar coated nut- or cocoa- based confection of almond shape or host shape, typically longer than 2 cm and typically consumed	2014 nery

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		at	
		celebrator	y
		occasions	
		ie:	
		weddings,	
		communic	n
		etc.	

(iv) the entry concerning the additive E 110 used in fodstuffs falling under category 05.2 except candied fruit and vegetables; traditional sugar coated nut- or cocoa-based confectionery of almond shape or host shape, typically longer than 2 cm and typically consumed at celebratory occasions ie: weddings, communion etc. is replaced by the following:

E 110	Sunset Yellow FCF/ Orange Yellow S	35	(61)	except candied fruit and vegetables traditional sugar coated nut- or cocoa- based confection of almond shape or host shape, typically longer than	2014 to 31 July 2014
E 110	Sunset Yellow FCF/ Orange Yellow S	35	(61) (72)		Period of application: from 1

cocoa-	
based	
confection	erv
of	,
almond	
shape	
or host	
shape,	
typically	
longer	
than	
2 cm and	
typically	
consumed	
at	
celebrator	y
occasions	
ie:	
weddings,	
communio	n
etc.	

(v) the entry concerning the additive E 124 used in fodstuffs falling under category 05.2 except candied fruit and vegetables; traditional sugar coated nut- or cocoa-based confectionery of almond shape or host shape, typically longer than 2 cm and typically consumed at celebratory occasions ie: weddings, communion etc. is replaced by the following:

E 124	Ponceau	20	(61)	except	Period of
	4R,			candied fruit and	application from 1
	Cochineal Red A				
	Red A			vegetables	
				traditional	
				sugar	31 July
				coated	2014
				nut- or	
				cocoa-	
				based	
				confection	ery
				of	
				almond	
				shape	
				or host	
				shape,	
				typically	
				longer	
				than	
				2 cm and	
				typically	
				consumed	
				at	
				celebrator	y

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				occasions ie: weddings, communic etc.	
E 124	Ponceau 4R, Cochineal Red A	20	(61) (72)	except candied fruit and vegetables traditional sugar coated nut- or cocoa- based confection of almond shape or host shape, typically longer than 2 cm and typically consumed at celebrator occasions ie: weddings, communic etc.	2014 nery

(vi) the entry concerning group III (only candied fruit and vegetables) is replaced by the following:

Group III	Colours with combined maximum limit			only candied fruit and vegetables	Period of application: until 31 July 2014
Group III	Colours with combined maximum limit	200	(72)	only candied fruit and vegetables	Period of application: from 1 August 2014

(vii) the entry concerning the additive E 104 used only in candied fruit and vegetables is replaced by the following:

E 104	Quinoline Yellow	30	(61)	only candied fruit and vegetables	Period of application: from 1 January 2014 to 31 July 2014
E 104	Quinoline Yellow	30	(61) (72)	only candied fruit and vegetables	Period of application: from 1 August 2014

(viii) the entry concerning the additive E 110 used only in candied fruit and vegetables is replaced by the following:

E 110	Sunset Yellow FCF/ Orange Yellow S	10	(61)	only candied fruit and vegetables	Period of application: from 1 January 2014 to 31 July 2014
E 110	Sunset Yellow FCF/ Orange Yellow S	10	(61) (72)	only candied fruit and vegetables	Period of application: from 1 August 2014

(ix) the entry concerning the additive E 124 used only in candied fruit and vegetables is replaced by the following:

E 124	Ponceau 4R, Cochineal Red A	10	(61)	only candied fruit and vegetables	Period of application: from 1 January 2014 to 31 July 2014
E 124	Ponceau 4R, Cochineal Red A	10	(61) (72)	only candied fruit and vegetables	Period of application: from 1 August 2014

(x) the entry concerning the additive E 104 used only in traditional sugar coated nut- or cocoa-based confectionery of almond shape or host shape, typically longer than 2 cm and typically consumed at celebratory occasions ie: weddings, communion etc. is replaced by the following:

E 104	Quinoline	300	(61)	only	Period of
	Yellow				application: from 1
				coated	January
				nut- or	2014 to
				cocoa-	31 July
				based	2014
				confection	
				of	101 y
				almond	
				shape	
				or host	
				shape,	
				typically	
				longer	
				than	
				2 cm and	
				typically	
				consumed	
				at	
				celebrator	y
				occasions	
				ie:	
				weddings,	
				communic	on
				etc.	
E 104	Quinoline	300	(61)(72)	only	Period of
	Yellow			traditional	
				sugar	from 1
				coated	August
				nut- or	2014
				cocoa-	
				based	or i
				confection of	lei y
				almond	
				shape	
				or host	
				shape,	
				typically	
				longer	
				than	
				uiaii	
				2 cm and	
				2 cm and	
				2 cm and typically consumed at	
				2 cm and typically consumed at celebrator	y
				2 cm and typically consumed at celebrator occasions	y
				2 cm and typically consumed at celebrator	•

		communic	n
		etc.	

(xi) the entry concerning the additive E 110 used only in traditional sugar coated nut- or cocoa-based confectionery of almond shape or host shape, typically longer than 2 cm and typically consumed at celebratory occasions ie: weddings, communion etc. is replaced by the following:

	,			,	
E 110	Sunset Yellow FCF/ Orange Yellow S	50	(61)	only traditional sugar coated nut- or cocoabased confection of almond shape or host shape, typically longer than 2 cm and typically consumed at celebrator occasions ie: weddings, communic etc.	y
E 110	Sunset Yellow FCF/ Orange Yellow S	50	(61) (72)	only traditional sugar coated nut- or cocoabased confection of almond shape or host shape, typically longer than 2 cm and	Period of application: from 1 August 2014

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	typically consumed at celebratory occasions ie: weddings, communion
	etc.

(xii) the entry concerning the additive E 124 used only in traditional sugar coated nut- or cocoa-based confectionery of almond shape or host shape, typically longer than 2 cm and typically consumed at celebratory occasions ie: weddings, communion etc. is replaced by the following:

E 124	Ponceau 4R, Cochineal Red A		(61)	only traditional sugar coated nut- or cocoabased confection of almond shape or host shape, typically longer than 2 cm and typically consumed at celebrator occasions ie: weddings, communic etc.	y on
E 124	Ponceau 4R, Cochineal Red A	50	(61) (72)	only traditional sugar coated nut- or cocoabased confection of almond	Period of application: from 1 August 2014

		shape or host shape, typically longer than 2 cm and typically consumed at celebratory occasions ie: weddings, communio	
		weddings, communio etc.	n

(xiii) the entry concerning the additive E 173 Aluminium is replaced by the following:

E 173	Aluminiur	rquantum satis	only external coating of sugar confection for the decoration of cakes	
			_	
			and	
			pastries	

(xiv) the entry concerning additives E 520 – 523 aluminium sulphates is replaced by the following:

E 520 – 523	Aluminiur sulphates	n200	(1), (38)	only candied, crystillized or glacé fruit and vegetables	January 2014
E 520 – 523	Aluminiur sulphates	n200	(1) (38)	only candied cherries	Period of application: from 1 February 2014

(xv) the entry concerning additives E 551 - 559 is replaced by the following:

E 551 –	Silicon	quantum	(1)	surface	Period of
559	dioxide –	satis		treatment	application:
	silicates			only	

				until 31 January 2014
E 551 – 553	Silicon dioxide – silicates	quantum satis	(1)	Period of application: from 1 February 2014

(xvi) the following footnote is added:

(72):	Maximum limit for aluminium coming from all aluminium lakes 70 mg/kg. As a derogation to this rule, the maximum limit only for microsweet shall be 40 mg/kg. For the purposes of Article 22 (1) (g) of Regulation (EC) No 1333/2008 that limit shall apply from 1 February 2013.

- (13) In category 05.3 (Chewing gum):
 - (i) the entry concerning group II is replaced by the following:

Group II	Colours	quantum		Period of
	at	satis		application
	quantum			
	satis			

				until 31 July 2014
Group II	Colours at quantum satis	quantum satis	(73)	Period of application: from 1 August 2014

(ii) the entry concerning group III is replaced by the following:

Group III	Colours with combined maximum limit	(25)	Period of application: until 31 July 2014
Group III	Colours with combined maximum limit	(25) (73)	Period of application: from 1 August 2014

(iii) the entry concerning the additive E 104 is replaced by the following:

E 104	Quinoline Yellow	30	(61)	Period of application: from 1 January 2014 to 31 July 2014
E 104	Quinoline Yellow	30	(61) (73)	Period of application: from 1 August 2014

(iv) the entry concerning the additive E 110 is replaced by the following:

E 110	Sunset Yellow FCF/ Orange Yellow S	10	(61)	Period of application: from 1 January 2014 to 31 July 2014
E 110	Sunset Yellow	10	(61) (73)	Period of application:

	FCF/ Orange Yellow S				from 1 August 2014
the entr		the a	dditive E 12	4 is rep	placed by the
E 124	Ponceau 4R, Cochineal Red A	10	(61)		Period of application from 1 January 2014 to 31 July 2014
E 124	Ponceau 4R, Cochineal Red A	10	(61) (73)		Period of application from 1 August 2014
the follo	owing footnote	is adde	ed:		
				(73):	Maximum limit for aluminium coming from all aluminium lakes 300 mg/kg For the purposes of Article 22 (1) (g) of Regulation (EC) No 1333/2008 that limit shall apply from 1 February

- (14) In category 05.4 (Decorations, coatings and fillings, except fruit based fillings covered by category 4.2.4)
 - (i) the entry concerning group II is replaced by the following:

Group II	Colours	quantum		Period of
	at	satis		application:

	quantum satis			until 31 July 2014
Group II	Colours at quantum satis	quantum satis	(73)	Period of application: from 1 August 2014

(ii) the entry concerning group III (only decorations, coatings and sauces, except fillings) is replaced by the following:

Group III	Colours with combined maximum limit	500		only decoration coatings and sauces, except fillings	Period of sapplication: until 31 July 2014
Group III	Colours with combined maximum limit	500	(73)	only decoration coatings and sauces, except fillings	Period of sapplication: from 1 August 2014

(iii) the entry concerning the additive E 104 (only decorations, coatings and sauces, except fillings) is replaced by the following:

E 104	Quinoline Yellow	50	(61)	only decoration coatings and sauces, except fillings	Period of sapplication: from 1 January 2014 to 31 July 2014
E 104	Quinoline Yellow	50	(61) (73)	only decoration coatings and sauces, except fillings	Period of sapplication: from 1 August 2014

(iv) the entry concerning the additive E 110 (only decorations, coatings and sauces, except fillings) is replaced by the following:

E 110	Sunset	35	(61)	only	Period of
	Yellow			decoration	sapplication:
	FCF/			coatings	

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	Orange Yellow S			and sauces, except fillings	from 1 January 2014 to 31 July 2014
E 110	Sunset Yellow FCF/ Orange Yellow S	35	(61) (73)	only decoration coatings and sauces, except fillings	Period of sapplication: from 1 August 2014

(v) the entry concerning the additive E 124 (only decorations, coatings and sauces, except fillings) is replaced by the following:

E 124	Ponceau 4R, Cochineal Red A	55	(61)	only decoration coatings and sauces, except fillings	Period of sapplication: from 1 January 2014 to 31 July 2014
E 124	Ponceau 4R, Cochineal Red A	55	(61) (73)	only decoration coatings and sauces, except fillings	Period of sapplication: from 1 August 2014

(vi) the entry concerning group III (only fillings) is replaced by the following:

Group III	Colours with combined maximum limit	300	(25)	only fillings	Period of application: until 31 July 2014
Group III	Colours with combined maximum limit	300	(25) (73)	only fillings	Period of application: from 1 August 2014

(vii) the entry concerning the additive E 104 (only fillings) is replaced by the following:

E 104	Quinoline Yellow	50	(61)	_	Period of application:
	10110 11			111111155	application.

					from 1 January 2014 to 31 July 2014
E 104	Quinoline Yellow	50	(61) (73)	only fillings	Period of application: from 1 August 2014

(viii) the entry concerning the additive E 110 (only fillings) is replaced by the following:

E 110	Sunset Yellow FCF/ Orange Yellow S	35	(61)	only fillings	Period of application: from 1 January 2014 to 31 July 2014
E 110	Sunset Yellow FCF/ Orange Yellow S	35	(61) (73)	only fillings	Period of application: from 1 August 2014

(ix) the entry concerning the additive E 124 (only fillings) is replaced by the following:

E 124	Ponceau 4R, Cochineal Red A	55	(61)	only fillings	Period of application: from 1 January 2014 to 31 July 2014
E 124	Ponceau 4R, Cochineal Red A	55	(61) (73)	only fillings	Period of application: from 1 August 2014

(x) the entry concerning additives E 551 – 559 is replaced by the following:

E 551 –	Silicon	quantum	surface	Period of
559	dioxide –	satis	treatment	application:
	silicates		only	

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				until 31 January 2014
E 551 – 553	Silicon dioxide – silicates	quantum satis		Period of application: from 1 February 2014

(xi) the following footnote is added:

- (15) In category 07.2 (Fine bakery wares):
 - (i) the entry concerning group III is replaced by the following:

Group III	Colours with combined maximum limit	(25)	Period of application: until 31 July 2014
Group III	Colours with combined maximum limit	(25) (76)	Period of application: from 1 August 2014

(ii) the entry concerning the additive E 541 is replaced by the following:

E 541	Sodium aluminium phosphate acidic	(38)	only scones and sponge wares	Period of application until 31 January 2014
E 541	Sodium aluminium phosphate acidic	(38)	only sponge cakes produced from contrasting coloured segments held together by jam or spreading jelly and encased by a flavoured sugar paste (the maximum limit applies only to the sponge part of the cake)	Period of application from 1 February 2014

(iii) the following footnote is added:

aluminium coming from aluminium lakes of E 120 cochineal, carminic acid, carmines 5 mg/kg. No other

	aluminium lakes may be used. For the purposes of Article 22 (1) (g) of Regulation (EC) No 1333/2008 that limit shall apply from 1 February 2013.
--	--

- (16) In category 08.2.1 (Non heat treated processed meat)
 - (i) the entry concerning the additive E 120 (only sausages) is replaced by the following:

E 120	a	Cochinea Carminic ncid, Carmines		only sausages	Period of application: until 31 July 2014
E 120	a	Cochinea Carminic Icid, Carmines	(66)	only sausages	Period of application: from 1 August 2014

(ii) the entry concerning the additive E 120 (only *pasturmas*) is replaced by the following:

E 120	Cochinea <i>tuan</i> Carminic <i>satis</i> acid, Carmines	tum only pastur	Period masf application: until 31 July
E 120	Cochinea <i>tuan</i> Carmini <i>csatis</i>	tum (66) only pastur	Period
	acid, Carmines	pustur	application: from 1 August 2014

(iii) the following footnote is added:

(66):	Maximum
(00).	limit for
	aluminiun
	coming
	from
	aluminiur
	lakes of
	E 120
	cochineal
	carminic
	acid,
	carmines
	1,5 mg/
	kg. For th
	purposes
	of Article
	22 (1)
	(g) of
	Regulatio
	(EC) No
	1333/200
	that limit
	shall appl
	from 1
	February
	2013.

- (17) In category 08.2.2 (Heat treated processed meat):
 - (i) the entry concerning the additive E 120 is replaced by the following:

E 120	Cochineal Carminic acid, Carmines	,100		only sausages, patés and terrines	Period of application: until 31 July 2014
E 120	Cochineal Carminic acid, Carmines	,100	(66)	only sausages, patés and terrines	

(ii) the following footnote is added:

(66):	Maximum
	limit for
	aluminium
	coming
	from

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	aluminium lakes of E 120 cochineal, carminic acid, carmines 1,5 mg/ kg. For the purposes of Article 22 (1) (g) of Regulation (EC) No 1333/2008 that limit shall apply from 1 February 2013.
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- (18) In category 08.2.3 (Casings and coatings and decorations for meat)
 - (i) the entry concerning group III (only decorations and coatings except edible external coating of *pasturmas*) is replaced by the following:

Group III	Colours with combined maximum limit	500		only decoration and coatings except edible external coating of pasturmas	Period of sapplication: until 31 July 2014
Group III	Colours with combined maximum limit	500	(78)	only decoration and coatings except edible external coating of pasturmas	Period of sapplication: from 1 August 2014

(ii) the entry concerning the additive E 104 (only decorations and coatings except edible external coating of *pasturmas*) is replaced by the following:

E 104	Quinoline Yellow	50	(61)	only decoration and coatings except edible external coating of pasturmas	Period of sapplication: from 1 January 2014 to 31 July 2014
E 104	Quinoline Yellow	50	(61) (78)	only decoration and coatings except edible external coating of pasturmas	Period of sapplication: from 1 August 2014

(iii) the entry concerning the additive E 110 (only decorations and coatings except edible external coating of *pasturmas*) is replaced by the following:

E 110	Sunset Yellow FCF/ Orange Yellow S	35	(61)	only decoration and coatings except edible external coating of pasturmas	Period of sapplication: from 1 January 2014 to 31 July 2014
E 110	Sunset Yellow FCF/ Orange Yellow S	35	(61) (78)	only decoration and coatings except edible external coating of pasturmas	Period of sapplication: from 1 August 2014

(iv) the entry concerning the additive E 124 (only decorations and coatings except edible external coating of *pasturmas*) is replaced by the following:

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E 124	Ponceau 4R, Cochineal Red A	55	(61)	only decoration and coatings except edible external coating of pasturmas	Period of sapplication: from 1 January 2014 to 31 July 2014
E 124	Ponceau 4R, Cochineal Red A	55	(61) (78)	only decoration and coatings except edible external coating of pasturmas	Period of sapplication: from 1 August 2014

(v) the entry concerning group III (only edible casings) is replaced by the following:

Group III	Colours with combined maximum limit	quantum satis		only edible casings	Period of application: Until 31 July 2014
Group III	Colours with combined maximum limit	quantum satis	(78)	only edible casings	Period of application: From 1 August 2014

(vi) the entry concerning the additive E 104 (only edible casings) is replaced by the following:

E 104	Quinoline Yellow	10	(62)	only edible casings	Period of application: from 1 January 2014 to 31 July 2014
E 104	Quinoline Yellow	10	(62) (78)	only edible casings	Period of application:

						from 1 August 2014
(vii)	the entry following	concerning	the addi	tive E 12	20 is replac	ced by the
	E 120	Cochineal Carminic acid, Carmines			only edible external coating of pasturmas	Period of application: until 31 July 2014
	E 120	Cochineal Carminic acid, Carmines	,quantum satis	(78)	only edible external coating of pasturmas	Period of application: from 1 August 2014
(viii)	the follow	wing footnote	e is added:			
						Maximum limit for aluminium coming from aluminium lakes of E 120 cochineal, carminic acid, carmines 10 mg/kg. For the purposes of Article 22 (1) (g) of Regulation (EC) No 1333/2008 that limit shall apply from 1 February 2013.

(19) In category 09.3 (Fish roe):

(i) the entry concerning the additive E123 is replaced by the following:

E 123	Amaranth	30		except Sturgeons' eggs (Caviar)	Period of application: until 31 July 2014
E 123	Amaranth	30	(68)	except Sturgeons' eggs (Caviar)	Period of application: from 1 August 2014

(ii) the following footnote is added:

	(68):	Maximum limit for aluminium coming from aluminium lakes of E 123 amaranth 10 mg/kg. For the purposes of Article 22 (1) (g) of Regulation (EC) No 1333/2008 that limit shall apply from 1 February
		February 2013.

- (20) In category 10.1 (Unprocessed eggs):
 - (i) the entry is replaced by the following:

Period of application:
until 31 July 2014
-

The Food colours listed in	Period of application:
Annex II, part B 1 may be used	from 1 August 2014
for the decorative colouring of	_
egg shells or for the stamping	
of egg shells as provided in	
Regulation (EC) No 589/2008.	
(77)	

(ii) the following footnote is added:

	(77):	Maximum limit for aluminium coming from all aluminium lakes "quantum satis". For the purposes of Article 22 (1) (g) of Regulation (EC) No 1333/2008 that limit shall apply from 1 February 2013.

- (21) In category 10.2 (Processed eggs and egg products):
 - (i) the first line is replaced by the following:

The Food colours listed in part B 1 of this Annex may be used for the decorative colouring of egg shells	Period of application: until 31 July 2014
The Food colours listed in part B 1 of this Annex may be used for the decorative colouring of egg shells (77)	Period of application: from 1 August 2014

(ii) the entry concerning additives E 520 – 523 is replaced by the following:

E 520 –	Aluminium30	(1) (38)	only egg	Period of
523	sulphates		white	application:

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					until 31 January 2014
E 520	Aluminiun sulphate	n25	(38)	Liquid egg white for egg foams only	Period of application: from 1 February 2014

(iii) the following footnote is added:

- (22) In category 11.1 (Sugars and syrups as defined by Directive 2001/111/EC):
 - (i) the entry concerning additives E 551 559 (only foods in tablet and coated tablet form) is replaced by the following:

E 551 – 559	Silicon dioxide – silicates	quantum satis	(1)	only foods in tablet and coated tablet form	Period of application: until 31 January 2014
E 551 – 553	Silicon dioxide – silicates	quantum satis	(1)	only foods in tablet and	Period of application:

	1	from 1 February 2014
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(ii) the entry concerning additives E 551 – 559 (only dried powdered foods) is replaced by the following:

E 551 – 559	Silicon dioxide – silicates	10 000	(1)	only dried powdered foods	Period of application: until 31 January 2014
E 551 – 553	Silicon dioxide – silicates	10 000	(1)	only dried powdered foods	Period of application: from 1 February 2014

(23) In category 11.4.2 (Table Top Sweeteners in powder form), the entry concerning additives E 551 – 559 is replaced by the following:

E 551 – 559	Silicon dioxide – silicates	10 000	(1)	Period of application: until 31 January 2014
E 551 – 553	Silicon dioxide – silicates	10 000	(1)	Period of application: from 1 February 2014

In category 11.4.3 (Table Top Sweeteners in tablets), the entry concerning additives E 551 – 559 is replaced by the following:

E 551 – 559	Silicon dioxide – silicates	quantum satis		Period of application: until 31 January 2014
E 551 – 553	Silicon dioxide – silicates	quantum satis		Period of application: from 1 February 2014

- (25) In category 12.1.1 (Salt):
 - (i) the entry concerning additives E 551 559 is replaced by the following:

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E 551 – 559	Silicon dioxide – silicates	10 000			Period of application until 31 January 2014
E 551 – 553	Silicon dioxide – silicates	10 000			Period of application from 1 February 2014
E 554	Sodium aluminiun silicate	20 mg/ akg carry over in cheese	(38)	Only for salt intended for surface treatment of ripened cheese, food category 01.7.2	Period of application: from 1 February 2014

(ii) the following footnote is inserted:

	(29).	Everenced
	(38):	Expressed
		as
		aluminium

In category 12.1.2 (Salt substitutes) the entry concerning additives E 551 – 559 is replaced by the following:

E 551 – 559	Silicon dioxide – silicates	20 000		Period of application: until 31 January 2014
E 551 – 553	Silicon dioxide – silicates	20 000		Period of application: from 1 February 2014

- (27) In category 12.2.2 (Seasonings and condiments):
 - (i) the entry concerning group II is replaced by the following:

Group II	Colours	quantum		Period of
	at	satis	seasoning	sapplication:

	quantum satis			for example curry powder, tandoori	until 31 July 2014
Group II	Colours at quantum satis	quantum satis	(70)	only seasoning for example curry powder, tandoori	Period of sapplication: from 1 August 2014

(ii) the entry concerning group III is replaced by the following:

Group III	Colours with combined maximum limit		only seasonings for example curry powder, tandoori	Period of sapplication: until 31 July 2014
Group III	Colours with combined maximum limit	(70)	only seasonings for example curry powder, tandoori	Period of sapplication: from 1 August 2014

(iii) the entry concerning the additive E 104 is replaced by the following:

E 104	Quinoline Yellow	10	(62)	only seasonings for example curry powder, tandoori	Period of sapplication: from 1 January 2014 to 31 July 2014
E 104	Quinoline Yellow	10	(62) (70)	only seasonings for example curry powder, tandoori	Period of sapplication: from 1 August 2014

(iv) the entry concerning additives E 551 – 559 is replaced by the following:

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E 551 – 559	Silicon dioxide – silicates	30 000	(1)	only seasoning	Period of application: until 31 January 2014
E 551 – 553	Silicon dioxide – silicates	30 000	(1)	only seasoning	Period of application: from 1 February 2014

(v) the following footnote is added:

- (28) In category 12.6 (Sauces):
 - (i) the entry concerning group III is replaced by the following:

Group III	Colours with combined maximum limit			including pickles, relishes, chutney and picalilli; excluding tomato- based sauces	application: until 31 July 2014
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Group III	Colours with combined maximum limit	(65)	including pickles, relishes, chutney and picalilli; excluding tomato- based	application from 1 August 2014
			sauces	

(ii) the following footnote is added:

	(65):	Maximum limit for aluminium coming from aluminium lakes of E 120 cochineal, carminic acid, carmines 10 mg/kg. No other aluminium lakes may be used. For the puroposes of Article 22 (1) (g) of Regulation (EC) No 1333/2008 that limit shall apply from 1 February 2013.

- (29) In category 14.1.4 (Flavoured drinks):
 - (i) the entry concerning group II is replaced by the following:

Group II	Colours	quantum	excluding	
	at	satis	chocolate	application:
	quantum		milk	
	satis			

				and malt products	
Group II	Colours at quantum satis	quantum satis	(74)	chocolate milk	Period of application: from 1 August 2014

(ii) the entry concerning group III is replaced by the following:

Group III	Colours with combined maximum limit	(25)	excluding chocolate milk and malt products	application: until 31 July
Group III	Colours with combined maximum limit	(25) (74)	milk	Period of application: from 1 August 2014

(iii) the entry concerning the additive E 104 is replaced by the following:

E 104	Quinoline Yellow	10	(61)	milk and malt	Period of application: from 1 January 2014 to 31 July 2014
E 104	Quinoline Yellow	10	(61) (74)	excluding chocolate milk and malt products	Period of application: from 1 August 2014

(iv) the entry concerning the additive E 110 is replaced by the following:

E 110	Sunset Yellow FCF/ Orange Yellow S	20	(61)	milk and malt	Period of application: from 1 January 2014 to 31 July 2014
E 110	Sunset Yellow	20	(61) (74)	excluding chocolate	Period of application:

(30)

Group II

Colours

at

quantum

satis

Period of

application:

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		FCF/ Orange Yellow S			milk and malt products	from 1 August 2014
(v)	the entry following:	concerning	the addit	tive E 124	l is replac	eed by the
	E 124	Ponceau 4R, Cochineal Red A	10	(61)	excluding chocolate milk and malt products	Period of application: from 1 January 2014 to 31 July 2014
	E 124	Ponceau 4R, Cochineal Red A	10	(61) (74)	excluding chocolate milk and malt products	Period of application: from 1 August 2014
(vi)	the followi	ng footnote	e is added:			
						Maximum imit for alluminium coming from all aluminium akes 15 mg/kg. For the ourposes of Article 22 (1) (g) of Regulation (EC) No 1333/2008 that limit shall apply from 1 February 2013.
	ory 15.1 (Po				ŕ	
(i)	the entry co	oncerning g	group II is r	eplaced by	the follow	ıng:

	quantum satis			until 31 July 2014
Group II	Colours at quantum satis	quantum satis	(71)	Period of application: from 1 August 2014

(ii) the entry concerning group III (excluding extruded or expanded savoury snack products) is replaced by the following:

Group III	Colours with combined maximum limit	100		excluding extruded or expanded savoury snack products	Period of application: until 31 July 2014
Group III	Colours with combined maximum limit	100	(71)	excluding extruded or expanded savoury snack products	Period of application: from 1 August 2014

(iii) the entry concerning group III (only extruded or expanded savoury snack products) is replaced by the following:

Group III	Colours with combined maximum limit	200		only extruded or expanded savoury snack products	Period of application: until 31 July 2014
Group III	Colours with combined maximum limit	200	(71)	only extruded or expanded savoury snack products	Period of application: from 1 August 2014

(iv) the following footnote is adde	ed:
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	(71):	Maximum limit for aluminium

	coming from all aluminium lakes 30 mg/kg. For the purposes of Article 22 (1) (g) of Regulation (EC) No 1333/2008 that limit shall apply from 1 February
	from 1 February 2013.

- (31) In category 16. (Desserts excluding products covered in category 1, 3 and 4)
 - (i) the entry concerning group II is replaced by the following:

Group II	Colours at quantum satis	quantum satis		Period of application: until 31 July 2014
Group II	Colours at quantum satis	quantum satis	(74)	Period of application: from 1 August 2014

(ii) the entry concerning group III is replaced by the following:

Group III	Colours with combined maximum limit	150		Period of application: until 31 July 2014
Group III	Colours with combined maximum limit	150	(74)	Period of application: from 1 August 2014

(iii) the entry concerning the additive E 104 is replaced by the following:

Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 380/2012. (See end of Document for details)

E 104	Quinoline Yellow	10	(61)	Period of application: from 1 January 2014 to 31 July 2014
E 104	Quinoline Yellow	10	(61) (74)	Period of application: from 1 August 2014

(iv) the entry concerning the additive E 110 is replaced by the following:

E 110	Sunset Yellow FCF/ Orange Yellow S	5	(61)	Period of application: from 1 January 2014 to 31 July 2014
E 110	Sunset Yellow FCF/ Orange Yellow S	5	(61) (74)	Period of application: from 1 August 2014

(v) the entry concerning the additive E 124 is replaced by the following:

E 124	Ponceau 4R, Cochineal Red A	10	(61)	Period of application: from 1 January 2014 to 31 July 2014
E 124	Ponceau 4R, Cochineal Red A	10	(61) (74)	Period of application: from 1 August 2014

(vi)	the fo	llowing	footnote	ic	added.
(V I)	1116.10	IIIOW III 2	100111015	15	auucu.

	(74):	Maximum limit for

	aluminium coming from all aluminium lakes 15 mg/kg. For the purposes of Article 22 (1) (g) of Regulation (EC) No 1333/2008 that limit shall apply from 1 February 2013.
	February

- (32) In category 17.1 (Food supplements supplied in a solid form including capsules and tablets and similar forms, excluding chewable forms):
 - (i) the entry concerning group II is replaced by the following:

Group II	Colours at quantum satis	quantum satis		Period of application: until 31 July 2014
Group II	Colours at quantum satis	quantum satis	(69)	Period of application: from 1 August 2014

(ii) the entry concerning group III is replaced by the following:

Group III	Colours with combined maximum limit	300		Period of application: until 31 July 2014
Group III	Colours with combined maximum limit	300	(69)	Period of application: from 1 August 2014

(iii) the entry concerning the additive E 104 is replaced by the following:

Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 380/2012. (See end of Document for details)

E 104	Quinoline Yellow	35	(61)	Period of application: from 1 January 2014 to 31 July 2014
E 104	Quinoline Yellow	35	(61) (69)	Period of application: from 1 August 2014

(iv) the entry concerning the additive E 110 is replaced by the following:

E 110	Sunset Yellow FCF/ Orange Yellow S	10	(61)	Period of application: from 1 January 2014 to 31 July 2014
E 110	Sunset Yellow FCF/ Orange Yellow S	10	(61) (69)	Period of application: from 1 August 2014

(v) the entry concerning the additive E 124 is replaced by the following:

E 124	Ponceau 4R, Cochineal Red A	35	(61)	Period of application: from 1 January 2014 to 31 July 2014
E 124	Ponceau 4R, Cochineal Red A	35	(61) (69)	Period of application: from 1 August 2014

(vi) the entry concerning additives E 551-559 is replaced by the following:

E 551 – 559	Silicon dioxide – silicates	10 000		Period of application: until 31 January 2014
E 551 – 553	Silicon dioxide – silicates	10 000		Period of application: from 1 February 2014

(vii) the following footnote is added:

	(69):	Maximum limit for aluminium coming from all aluminium lakes 150 mg/kg. For the purposes of Article 22 (1) (g) of Regulation (EC) No 1333/2008 that limit shall apply from 1 February 2013.

- (33) In category 17.2 (Food supplements supplied in a liquid form):
 - (i) the entry concerning additives E 551-559 is replaced by the following:

E 551 – 559	Silicon dioxide – silicates	10 000	Period of application: until 31 January 2014
E 551 – 553	Silicon dioxide – silicates	10 000	Period of application:

Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 380/2012. (See end of Document for details)

					from 1 February 2014
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- (34) In category 17.3 (Food supplements supplied in a syrup-type or chewable form):
 - (i) the entry concerning group II is replaced by the following:

Group II	Colours at quantum satis	quantum satis		Period of application: until 31 July 2014
Group II	Colours at quantum satis	quantum satis	(69)	Period of application: from 1 August 2014

(ii) the entry concerning III (only solid food supplements) is replaced by the following:

Group III	Colours with combined maximum limit		only solid food supplemen	Period of application: until nts1 July 2014
Group III	Colours with combined maximum limit	(69)	only solid food supplemen	Period of application: from 1 htaugust 2014

(iii) the entry concerning the additive E 104 is replaced by the following:

E 104	Quinoline Yellow	10	(61)	Period of application: from 1 January 2014 to 31 July 2014
E 104	Quinoline Yellow	10	(61) (69)	Period of application: from 1 August 2014

(iv) the entry concerning the additive E 110 is replaced by the following:

E 110	Sunset Yellow FCF/ Orange Yellow S	10	(61)	Period of application from 1 January 2014 to 31 July 2014
E 110	Sunset Yellow FCF/ Orange Yellow S	10	(61) (69)	Period of application from 1 August 2014

(v) the entry concerning the additive E 124 is replaced by the following:

E 124	Ponceau 4R, Cochineal Red A	10	(61)	Period of application: from 1 January 2014 to 31 July 2014
E 124	Ponceau 4R, Cochineal Red A	10	(61) (69)	Period of application: from 1 August 2014

(vi) the entry concerning additives E 551-559 is replaced by the following:

E 551 – 559	Silicon dioxide – silicates	10 000		Period of application: until 31 January 2014
E 551 – 553	Silicon dioxide – silicates	10 000		Period of application: from 1 February 2014

(vii) the following footnote is added:

Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 380/2012. (See end of Document for details)

(69): Maximum limit for aluminium coming from all aluminium lakes 150 mg/ kg. For the purposes of Article 22 (1) (g) of Regulation (EC) No 1333/2008 that limit shall apply from 1 February 2013.

- (1) OJ L 354, 31.12.2008, p. 16.
- (2) Scientific Opinion of the Panel on Food Additives, Flavourings, Processing Aids and Food Contact Materials (AFC) on Safety of aluminium from dietary intake, *The EFSA Journal* (2008) 754, p. 1.
- (**3**) OJ L 83, 22.3.2012, p. 1.
- (4) OJ L 295, 12.11.2011, p. 1.
- (5) applicable until 31 January 2014.
- (6) applicable from 1 February 2014.

Changes to legislation:

There are currently no known outstanding effects for the Commission Regulation (EU) No 380/2012.