

Annex 5d

PROPOSED REVISION OF THE CONDITIONS OF USE OF QUINOLINE YELLOW

Annex III

- In the entry related to Americano, the reference to E104 Quinoline Yellow is deleted and another entry is added:

Americano	E104 Quinoline Yellow	12 mg/kg
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- In the entry related to Bitter soda, bitter vino as mentioned in Regulation (EEC) No 1601/91, the reference to E104 Quinoline Yellow is deleted and another entry is added:

soda, bitter vino as mentioned in Regulation (EEC) No 1601/91	E104 Quinoline Yellow	12 mg/kg
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- In the entry related to jam, jellies and marmalades as mentioned in Directive 79/693/EEC and other similar fruit preparations including low calorie products, the entry to E 104 Quinoline Yellow in the second column is deleted:

Annex V, Part 2 to Directive 94/36/EC shall be amended as follows:

a) The food additive “E 104, Quinoline yellow” mentioned in the list of Annex V, Part 2 to Directive 94/36/EC, shall be deleted from this list.

b) In Annex V, a new Part 3 shall be added as follows:

“Colour	Foodstuffs	Current Maximum permitted level (basis for the Tier 2 evaluation)	Maximum permitted use levels considered by EFSA when performing the Tier 3 exposure assessment Mg/kg	Proposed Maximum level Mg/kg or Mg/l
E 104 Quinoline yellow	Non-alcoholic flavoured drinks	100 mg/l	60	7
	Candied fruits and vegetables, <i>Mostarda di frutta</i>	200 mg/kg	150	25
	Preserves of red fruits	200 mg/kg	150	Proposed for deletion. Technological need is questioned.
	Confectionery	300 mg/kg	250	30

“Colour	Foodstuffs	Current Maximum permitted level (basis for the Tier 2 evaluation)	Maximum permitted use levels considered by EFSA when performing the Tier 3 exposure assessment Mg/kg	Proposed Maximum level Mg/kg or Mg/l
	Decorations and coatings	500 mg/kg	500	50
	Fine bakery wares (e.g. viennoiserie, biscuits, cakes and wafers)	200 mg/kg	150	20
	Edible ices	150 mg/kg	10	Proposed for deletion (not used any more according to Euroglace)
	Flavoured processed cheese	100 mg/kg	0.004	0.004
	Desserts including flavoured milk products	150 mg/kg	80	10
	Sauces, seasonings (for example, curry powder, tandoori), pickles, relishes, chutney and piccalilli	500 mg/kg	80	0.02
	Mustard	300 mg/kg	80	10
	Fish paste and crustacean paste	100 mg/kg	100	Proposed deletion. No quantitative use reported
	Pre-cooked crustaceans	250 mg/kg	250	Proposed deletion. No quantitative use reported
	Salmon substitutes	500 mg/kg	500	Proposed deletion. No quantitative use reported
	Surimi	500 mg/kg	500	Proposed deletion. No quantitative use reported

“Colour	Foodstuffs	Current Maximum permitted level (basis for the Tier 2 evaluation)	Maximum permitted use levels considered by EFSA when performing the Tier 3 exposure assessment Mg/kg	Proposed Maximum level Mg/kg or Mg/l
	Fish roe	300 mg/kg	300	Proposed for deletion. No quantitative use reported
	Smoked fish	100 mg/kg	100	Proposed for deletion. No quantitative use reported
	Snacks: extruded or expanded savoury snack products	200 mg/kg		Proposed for deletion. Reformulation underway
	Snacks: other savoury snack products and savoury coated nuts	100 mg/kg		Proposed for deletion. Reformulation underway
	Edible cheese rind and edible casings	Quantum satis	100	12
	Complete formulae for weight control intended to replace total daily food intake or an individual meal	50 mg/kg	50	6
	Complete formulae and nutritional supplements for use under medical supervision	50 mg/kg	50	6
	Liquid food supplements / dietary integrators	100 mg/kg	100	12
	Solid food supplements / dietary integrators	300 mg/kg	300	35
	Soups	50 mg/kg	50	Proposed for deletion. Technological need is questioned
	Meat and fish analogues based on vegetable	100 mg/kg	100	12

“Colour	Foodstuffs	Current Maximum permitted level (basis for the Tier 2 evaluation)	Maximum permitted use levels considered by EFSA when performing the Tier 3 exposure assessment Mg/kg	Proposed Maximum level Mg/kg or Mg/l
	proteins			
	Spirituos beverages (including products <15% alcohol by volume) except those mentioned in Annex II or III	200 mg/l	180	40
	Aromatized wines, aromatized wine based drinks and aromatized wine product cocktails as mentioned in Regulation (EEC) No 1601/91, except those mentioned in Annex II or III	200 mg/l	200	20
	Fruit wine (still or sparkling); Cider (except cidre bouche) and perry; Aromatized fruit wines, cider, perry	200 mg/l”	200	20

Annex 5e

PROPOSED REVISION OF THE CONDITIONS OF USE OF PONCEAU 4R

Annex III

- In the entry related to Americano, the reference to E124 Ponceau 4R is deleted and another entry is added

Americano	E124 Ponceau 4R	10 mg/kg
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- In the entry related to Bitter soda, bitter vino as mentioned in Regulation (EEC) No 1601/91, the reference to E124 Ponceau 4R is deleted and another entry is added

soda, bitter vino as mentioned in Regulation (EEC) No 1601/91	E124 Ponceau 4R	10 mg/kg
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- In the entry related to Chorizo sausage and Salchichon, the existing provisions are deleted and replaced by the following:

Chorizo sausage Salchichon	E120 Cochineal, Carminic acid, Carmines	200 mg/kg
	E 124 Ponceau 4R, Cochineal Red A	30 mg/kg

- In the entry related to Sobrasada, the reference to E124 Ponceau 4R in the second column (Permitted colour) is deleted and another entry is added

Sobrasada	E124 Ponceau 4R	22 mg/kg
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- In the entry related to jam, jellies and marmalades as mentioned in Directive 79/693/EEC and other similar fruit preparations including low calorie products, the entry to E 124 Ponceau 4R in the second column is deleted:

Annex V, Part 2 to Directive 94/36/EC shall be amended as follows:

a) The food additive “E 124, ponceau 4R” mentioned in the list of Annex V, Part 2 to Directive 94/36/EC, shall be deleted from this list.

b) In Annex V, a new Part 3 shall be added as follows:

“Colour	Foodstuffs	Current Maximum level (basis for the Tier 2 evaluation)	Maximum permitted use levels considered by EFSA when performing the Tier 3 exposure assessment Mg/kg	Proposed Maximum level Mg/kg or Mg/l
E 124 Ponceau 4R	Non-alcoholic flavoured drinks	50 mg/l	50	6
	Candied fruits and vegetables, <i>Mostarda di frutta</i>	200 mg/kg	200	22
	Preserves of red fruits	200 mg/kg	200	Proposed for deletion. Reformulation reported under way
	Confectionery	50 mg/kg	50	6
	Decorations and coatings	500 mg/kg	500	55 (also average of all ranges found in different surveys and other sources, FSA, FSAI, AFFSA, ELC, CIAA)
	Fine bakery wares (e.g. viennoiserie, biscuits, cakes and wafers)	50 mg/kg	50	6
	Edible ices	50 mg/kg	11	Proposed for deletion (not used any more according to Euroglace)
	Flavoured processed cheese	100 mg/kg	20	Proposed for deletion. Reformulation underway (source CIAA)
	Desserts including flavoured milk products	50 mg/kg	50	6
	Sauces, seasonings (for example, curry powder, tandoori), pickles,	500 mg/kg	450	Proposed for deletion (reformulation

“Colour	Foodstuffs	Current Maximum level (basis for the Tier 2 evaluation)	Maximum permitted use levels considered by EFSA when performing the Tier 3 exposure assessment Mg/kg	Proposed Maximum level Mg/kg or Mg/l
	relishes, chutney and piccalilli			under way according to CIAA)
	Mustard	300 mg/kg	300	35
	Fish paste and crustacean paste	100 mg/kg	60	Proposed for deletion. No quantitative use reported
	Pre-cooked crustaceans	250 mg/kg	250	Proposed for deletion. No quantitative use reported
	Salmon substitutes	500 mg/kg	500	Proposed for deletion. No quantitative use reported
	Surimi	500 mg/kg	500	Proposed for deletion. No quantitative use reported
	Fish roe	300 mg/kg	300	Proposed for deletion. No quantitative use reported
	Smoked fish	100 mg/kg	100	Proposed for deletion. No quantitative use reported
	Snacks: extruded or expanded savoury snack products	200 mg/kg	70	Proposed for deletion. Reformulation underway
	Snacks: other savoury snack products and savoury coated nuts	100 mg/kg	70	Proposed for deletion. Reformulation underway

“Colour	Foodstuffs	Current Maximum level (basis for the Tier 2 evaluation)	Maximum permitted use levels considered by EFSA when performing the Tier 3 exposure assessment Mg/kg	Proposed Maximum level Mg/kg or Mg/l
	Edible cheese rind and edible casings	Quantum satis	20	Proposed for deletion. Reformulation underway
	Complete formulae for weight control intended to replace total daily food intake or an individual meal	50 mg/kg	50	6
	Complete formulae and nutritional supplements for use under medical supervision	50 mg/kg	50	6
	Liquid food supplements / dietary integrators	100 mg/kg	100	12
	Solid food supplements / dietary integrators	300 mg/kg	300	35
	Soups	50 mg/kg	50	Proposed for deletion (no use reported). Reformulation reported under way
	Meat and fish analogues based on vegetable proteins	100 mg/kg	100	12
	Spirituos beverages (including products <15% alcohol by volume) except those mentioned in Annex II or III	200 mg/l	170	20
	Aromatized wines, aromatized wine based drinks and aromatized wine product cocktails as mentioned in Regulation (EEC) No	200 mg/l	200	25

“Colour	Foodstuffs	Current Maximum level (basis for the Tier 2 evaluation)	Maximum permitted use levels considered by EFSA when performing the Tier 3 exposure assessment Mg/kg	Proposed Maximum level Mg/kg or Mg/l
	1601/91, except those mentioned in Annex II or III			
	Fruit wine (still or sparkling); Cider (except cidre bouche) and perry; Aromatized fruit wines, cider, perry	200 mg/l”	1	1

Annex 5f

PROPOSED REVISION OF THE CONDITIONS OF USE OF SUNSET YELLOW

Annex III

- In the entry related to Bitter soda, bitter vino as mentioned in Regulation (EEC) No 1601/91, the reference to E110 Sunset Yellow FCF/Orange Yellow S is deleted and another entry is added

soda, bitter vino as mentioned in Regulation (EEC) No 1601/91	E110 Sunset Yellow FCF Orange Yellow S	12 mg/kg
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- In the entry related to jam, jellies and marmalades as mentioned in Directive 79/693/EEC and other similar fruit preparations including low calorie products, the entry to E 110 sunset Yellow in the second column is deleted:

- In the entry related to Sobrasada, the reference to E110 Sunset Yellow FCF in the second column (Permitted colour) is deleted and another entry is added

	E110 Sunset Yellow FCF	15 mg/kg
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Annex V, Part 2 to Directive 94/36/EC shall be amended as follows:

- a) The food additive “E 110, sunset yellow” mentioned in the list of Annex V, Part 2 to Directive 94/36/EC, shall be deleted from this list.

- b) In Annex V, a new Part 3 shall be added as follows:

“Colour	Foodstuffs	Current Maximum level (basis for the Tier 2 evaluation)	Maximum permitted use levels considered by EFSA when performing the Tier 3 exposure assessment Mg/kg	Proposed Maximum level Mg/kg or Mg/l
E 110 sunset Yellow	Non-alcoholic flavoured drinks	50 mg/l	50	9
	Candied fruits and vegetables, <i>Mostarda di frutta</i>	200 mg/kg	200	35
	Preserves of red fruits	200 mg/kg	200	Technological justification questioned
	Confectionery	50 mg/kg	50	8

“Colour	Foodstuffs	Current Maximum level (basis for the Tier 2 evaluation)	Maximum permitted use levels considered by EFSA when performing the Tier 3 exposure assessment Mg/kg	Proposed Maximum level Mg/kg or Mg/l
	Decorations and coatings	500 mg/kg	200	35
	Fine bakery wares (e.g. viennoiserie, biscuits, cakes and wafers)	50 mg/kg	50	8
	Edible ices	50 mg/kg	50	Proposed for deletion (not used any more according to Euroglace)
	Flavoured processed cheese	100 mg/kg	0.02	Proposed for deletion. Reformulation underway
	Desserts including flavoured milk products	50 mg/kg	10	3
	Sauces, seasonings (for example, curry powder, tandoori), pickles, relishes, chutney and piccalilli	500 mg/kg	450	Proposed for deletion (reformulation underway)
	Mustard	300 mg/kg	300	50
	Fish paste and crustacean paste	100 mg/kg	100	Proposed for deletion. No quantitative use reported
	Pre-cooked crustaceans	250 mg/kg	250	Proposed for deletion. No quantitative use reported
	Salmon substitutes	500 mg/kg	500	Proposed for deletion. No quantitative use reported
	Surimi	500 mg/kg	500	Proposed for deletion. No quantitative use reported

“Colour	Foodstuffs	Current Maximum level (basis for the Tier 2 evaluation)	Maximum permitted use levels considered by EFSA when performing the Tier 3 exposure assessment Mg/kg	Proposed Maximum level Mg/kg or Mg/l
	Fish roe	300 mg/kg	300	Proposed for deletion. Reported alternative found
	Smoked fish	100 mg/kg	100	Proposed for deletion. No quantitative use reported
	Snacks: extruded or expanded savoury snack products	200 mg/kg	25	Proposed for deletion. Reformulation underway
	Snacks: other savoury snack products and savory coated nuts	100 mg/kg	25	Proposed for deletion. Reformulation underway
	Edible cheese rind and edible casings	Quantum satis	0.02	0.02
	Complete formulae for weight control intended to replace total daily food intake or an individual meal	50 mg/kg	50	8
	Complete formulae and nutritional supplements for use under medical supervision	50 mg/kg	50	8
	Liquid food supplements / dietary integrators	100 mg/kg	50	8
	Solid food supplements / dietary integrators	300 mg/kg	50	8
	Soups	50 mg/kg	25	Proposed for deletion. Reformulation reported underway
	Meat and fish analogues based on vegetable proteins	100 mg/kg	100	20

“Colour	Foodstuffs	Current Maximum level (basis for the Tier 2 evaluation)	Maximum permitted use levels considered by EFSA when performing the Tier 3 exposure assessment Mg/kg	Proposed Maximum level Mg/kg or Mg/l
	Spirituos beverages (including products <15% alcohol by volume) except those mentioned in Annex II or III	200 mg/l	100	20
	Aromatized wines, aromatized wine based drinks and aromatized wine product cocktails as mentioned in Regulation (EEC) No 1601/91, except those mentioned in Annex II or III	200 mg/l	200	40
	Fruit wine (still or sparkling); Cider (except cidre bouche) and perry; Aromatized fruit wines, cider, perry	200 mg/l”	1	1