

SCHEDULE 8

Regulation 3(7) and (8)

Miscellaneous Additives permitted in Foods for Infants and Young Children**Notes**

1. Formulae and weaning foods for infants and young children may contain E 414 acacia gum (gum arabic) and E 551 silicon dioxide resulting from the addition of nutrient preparations containing not more than 10 g/kg of each of these substances, as well as E 421 mannitol when used as a carrier for vitamin B 12 (not less than 1 part vitamin B 12 to 1000 parts mannitol).

2. The maximum levels of use indicated refer to foods ready for consumption prepared following manufacturer's instructions.

Part I**Miscellaneous additives permitted in infant formulae for infants in good health****Notes**

- (a) For the manufacture of acidified milks, non-pathogenic L(+)-lactic acid producing cultures may be used
- (b) If more than one of the substances E 322 and E 471 is added to a food, the maximum level established for that food for each of those substances is lowered with that relative part as is present of the other substance in that food.

<i>EC No.</i>	<i>Name</i>	<i>Maximum level</i>
E 270	Lactic acid (L(+)-form only)	<i>quantum satis</i>
E 330	Citric acid	<i>quantum satis</i>
E 338	Phosphoric acid	In conformity with the limits set in Annex 1 to Directive 91/321/EEC
E 306	Tocopherol-rich extract	10 mg/l individually or in combination
E 307	Alpha-tocopherol	10 mg/l individually or in combination
E 308	Gamma-tocopherol	10 mg/l individually or in combination
E 309	Delta-tocopherol	10 mg/l individually or in combination
E 322	Lecithins	1 g/l
E 471	Mono- and diglycerides of fatty acids	4 g/l

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Part II

Miscellaneous additives permitted in follow-on formulae for infants in good health

Notes

- (a) For the manufacture of acidified milks, non-pathogenic L(+)-lactic acid producing cultures may be used.
- (b) If more than one of the substances E 322 and E 471 is added to a food, the maximum level established for that food for each of those substances is lowered with that relative part as is present of the other substance in that food.
- (c) If more than one of the substances E 407, E 410 and E 412 is added to a food, the maximum level established for that food for each of those substances is lowered with that relative part as is present of the other substances together in that food.

<i>EC No.</i>	<i>Name</i>	<i>Maximum level</i>
E 270	Lactic acid (L(+)-form only)	<i>quantum satis</i>
E 330	Citric acid	<i>quantum satis</i>
E 306	Tocopherol-rich extract	10 mg/l individually or in combination
E 307	Alpha-tocopherol	10 mg/l individually or in combination
E 308	Gamma-tocopherol	10 mg/l individually or in combination
E 309	Delta-tocopherol	10 mg/l individually or in combination
E 338	Phosphoric acid	In conformity with the limits set in Annex II to Directive 91/321/EEC
E 440	Pectins	5 g/l in acidified follow-on formulae only
E 322	Lecithins	1 g/l
E 471	Mono- and diglycerides of fatty acids	4 g/l
E 407	Carrageenan	0.3 g/l
E 410	Locust bean gum	1 g/l
E 412	Guar gum	1 g/l

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Part III

Miscellaneous additives permitted in weaning foods for infants and young children in good health

<i>EC No.</i>	<i>Name</i>	<i>Food</i>	<i>Maximum level</i>
E 170	Calcium carbonates	Weaning foods	<i>quantum satis</i> (only for pH adjustment)
E 260	Acetic acid	Weaning foods	<i>quantum satis</i> (only for pH adjustment)
E 261	Potassium acetate	Weaning foods	<i>quantum satis</i> (only for pH adjustment)
E 262	Sodium acetates	Weaning foods	<i>quantum satis</i> (only for pH adjustment)
E 263	Calcium acetate	Weaning foods	<i>quantum satis</i> (only for pH adjustment)
E 270	Lactic acid(1)	Weaning foods	<i>quantum satis</i> (only for pH adjustment)
E 296	Malic acid(1)	Weaning foods	<i>quantum satis</i> (only for pH adjustment)
E 325	Sodium lactate(1)	Weaning foods	<i>quantum satis</i> (only for pH adjustment)
E 326	Potassium lactate(1)	Weaning foods	<i>quantum satis</i> (only for pH adjustment)
E 327	Calcium lactate(1)	Weaning foods	<i>quantum satis</i> (only for pH adjustment)
E 330	Citric acid	Weaning foods	<i>quantum satis</i> (only for pH adjustment)
E 331	Sodium citrates	Weaning foods	<i>quantum satis</i> (only for pH adjustment)
E 332	Potassium citrates	Weaning foods	<i>quantum satis</i> (only for pH adjustment)
E 333	Calcium citrates	Weaning foods	<i>quantum satis</i> (only for pH adjustment)
E 507	Hydrochloric acid	Weaning foods	<i>quantum satis</i> (only for pH adjustment)
E 524	Sodium hydroxide	Weaning foods	<i>quantum satis</i> (only for pH adjustment)

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<i>EC No.</i>	<i>Name</i>	<i>Food</i>	<i>Maximum level</i>
E 525	Potassium hydroxide	Weaning foods	<i>quantum satis</i> (only for pH adjustment)
E 526	Calcium hydroxide	Weaning foods	<i>quantum satis</i> (only for pH adjustment)
E 500	Sodium carbonates	Weaning foods	<i>quantum satis</i> (only as raising agents)
E 501	Potassium carbonates	Weaning foods	<i>quantum satis</i> (only as raising agents)
E 503	Ammonium carbonates	Weaning foods	<i>quantum satis</i> (only as raising agents)
E 300	L-ascorbic acid	Fruit- and vegetable-based drinks, juices and baby drinks	0.3 g/kg
		Fat-containing cereal-based foods including biscuits and rusks	0.2 g/kg individually or in combination, expressed as ascorbic acid
E 301	Sodium L-ascorbate	Fruit- and vegetable-based drinks, juices and baby drinks	0.3 g/kg
		Fat-containing cereal-based foods including biscuits and rusks	0.2 g/kg individually or in combination, expressed as ascorbic acid
E 302	Calcium L-ascorbate	Fruit- and vegetable-based drinks, juices and baby drinks	0.3 g/kg
		Fat-containing cereal-based foods including biscuits and rusks	0.2 g/kg individually or in combination, expressed as ascorbic acid
E 304	L-ascorbyl palmitate	Fat-containing cereals, biscuits, rusks and baby foods	0.1 g/Kg individually or in combination
E 306	Tocopherol-rich extract	Fat-containing cereals, biscuits, rusks and baby foods	0.1 g/Kg individually or in combination
E 307	Alpha-tocopherol	Fat-containing cereals, biscuits, rusks and baby foods	0.1 g/Kg individually or in combination
E 308	Gamma-tocopherol	Fat-containing cereals, biscuits, rusks and baby foods	0.1 g/Kg individually or in combination

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<i>EC No.</i>	<i>Name</i>	<i>Food</i>	<i>Maximum level</i>
E 309	Delta-tocopherol	Fat-containing cereals, biscuits, rusks and baby foods	0.1 g/Kg individually or in combination
E 338	Phosphoric acid	Weaning foods	1 g/kg as P ₂ O ₅ (only for pH adjustment)
E 339	Sodium phosphates	Cereals	1 g/kg individually or in combination, expressed as P ₂ O ₅
E 340	Potassium phosphates	Cereals	1 g/kg individually or in combination, expressed as P ₂ O ₅
E 341	Calcium phosphates	Cereals	1 g/kg individually or in combination, expressed as P ₂ O ₅
E 322	Lecithins	Biscuits and rusks Cereal-based foods Baby foods	10 g/kg
E 471	Mono- and diglycerides of fatty acids	Biscuits and rusks Cereal-based foods Baby foods	5 g/kg individually or in combination
E 472a	Acetic acid esters of mono- and diglycerides of fatty acids	Biscuits and rusks Cereal-based foods Baby foods	5 g/kg individually or in combination
E 472b	Lactic acid esters of mono- and diglycerides of fatty acids	Biscuits and rusks Cereal-based foods Baby foods	5 g/kg individually or in combination
E 472c	Citric acid esters of mono- and diglycerides of fatty acids	Biscuits and rusks Cereal-based foods Baby foods	5 g/kg individually or in combination
E 400	Alginic acid	Desserts Puddings	0.5 g/kg individually or in combination
E 401	Sodium alginate	Desserts Puddings	0.5 g/kg individually or in combination
E 402	Potassium alginate	Desserts Puddings	0.5 g/kg individually or in combination
E 404	Calcium alginate	Desserts Puddings	0.5 g/kg individually or in combination

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<i>EC No.</i>	<i>Name</i>	<i>Food</i>	<i>Maximum level</i>
E 410	Locust bean gum	Weaning foods	10 g/kg individually or in combination
		Gluten-free cereal-based foods	20 g/kg individually or in combination
E 412	Guar gum	Weaning foods	10 g/kg individually or in combination
		Gluten-free cereal-based foods	20 g/kg individually or in combination
E 414	Acacia gum (gum arabic)	Weaning foods	10 g/kg individually or in combination
		Gluten-free cereal-based foods	20 g/kg individually or in combination
E 415	Xanthan gum	Weaning foods	10 g/kg individually or in combination
		Gluten-free cereal-based foods	20 g/kg individually or in combination
E 440	Pectins	Weaning foods	10 g/kg individually or in combination
		Gluten-free cereal-based foods	20 g/kg individually or in combination
E 551	Silicon dioxide	Dry cereals	2 g/kg
E 334	Tartaric acid(2)	Biscuits and rusks	5 g/kg as a residue
E 335	Sodium tartrate(2)	Biscuits and rusks	5 g/kg as a residue
E 336	Potassium tartrate(2)	Biscuits and rusks	5 g/kg as a residue
E 354	Calcium tartrate(2)	Biscuits and rusks	5 g/kg as a residue
E 450a	Disodium diphosphate	Biscuits and rusks	5 g/kg as a residue
E 575	Glucono-delta-lactone	Biscuits and rusks	5 g/kg as a residue
E 1404	Oxidised starch	Weaning foods	50 g/kg
E 1410	Monostarch phosphate	Weaning foods	50 g/kg
E 1412	Distarch phosphate	Weaning foods	50 g/kg
E 1413	Phosphated distarch phosphate	Weaning foods	50 g/kg
E 1414	Acetylated distarch phosphate	Weaning foods	50 g/kg

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<i>EC No.</i>	<i>Name</i>	<i>Food</i>	<i>Maximum level</i>
E 1420	Acetylated starch	Weaning foods	50 g/kg
E 1422	Acetylated distarch adipate	Weaning foods	50 g/kg
E 1450	Starch sodium octenyl succinate	Weaning foods	50 g/kg

Part IV

Miscellaneous additives permitted in foods for infants and young children for special medical purposes

The tables in Parts 1 to 3 of this Schedule are applicable.