SCHEDULE 1 Regulations 2(1) and (3) and 3(3) Permitted sweeteners and the foods in or on which they may be used

Column 1	Column 2	Column 3	Column 4
ECNo.	Permitted sweetener	Foods in or on which permitted sweeteners may be used	Maximum usable dose
E 420	Sorbitol (i) Sorbitol	[Desserts and similar products] quantum satis
E 421	(ii) Sorbitol syrup	— water-based] quantum satis
E 953	Mannitol	flavoured desserts,	
E 965	Isomalt	energy-reduced or with no added sugar	
E 966	Maltitol	— Milk- and milk-	
E 967	(i) Maltitol(ii) Maltitol syrup	derivative-based preparations, energy-	
	Lactitol	reduced or with no added sugar	
	Xylitol	 Fruit and vegetable- based desserts, energy- reduced or with no added sugar 	
		 Egg-based desserts, energy-reduced or with no added sugar 	
		— Cereal-based desserts, energy-reduced or with no added sugar	
		 Breakfast cereals or cereal-based products, energy reduced or with no added sugar 	
		 Fat-based desserts, energy-reduced or with no added sugar 	
		— Edible ices, energy reduced or with no added sugar	
		 Jams, jellies, marmalades and crystallized fruit, 	

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Column 1	Column 2	Column 3	Column 4
ECNo.	Permitted sweetener	Foods in or on which permitted sweeteners may be used	Maximum usable dose
		energy-reduced or with no added sugar	
		— Fruit preparations, energy-reduced or with no added sugar, with the exception of those intended for the manufacture of fruit-juice-based drinks	
		Confectionery	
		Confectionery with no added sugar	
		— Dried-fruit-based confectionery, energy- reduced or with no added sugar	
		— Starch-based confectionery, energy-reduced or with no added sugar	
		— Chewing gum with no added sugar	
		Miscellaneous	
		 Cocoa-based products, energy-reduced or with no added sugar 	
		— Cocoa-, milk-, dried fruit - or fat- based sandwich spreads, energy- reduced or with no added sugar	
		— Sauces	
		— Mustard	

Column 1	Calumn 2	Column 2	Column 1
Column 1 ECNo.	Column 2 Permitted sweetener	Column 3 Foods in or on which permitted sweeteners may be used — Fine bakery	Column 4 Maximum usable dose
		products, energy- reduced or with no added sugar	
		— Products intended for particular nutritional uses	
		— Solid food supplements/dietary integrators	
E 950	Acesulfame K	Non-alcoholic drinks	350 mg/l
		— Water-based flavoured drinks, energy-reduced or with no added sugar	
		— Milk-and milk- derivative-based or fruit-juice-based drinks, energy-reduced or with no added sugar	350 mg/l
		Desserts and similar products	350 mg/kg
		— Water-based flavoured desserts, energy-reduced or with no added sugar	
		— Milk- and milk- derivative-based preparations, energy- reduced or with no added sugar	350 mg/kg
		— Fruit- and vegetable-based desserts, energy-reduced or with no added sugar	350 mg/kg
		 Egg-based desserts, energy-reduced or with no added sugar 	350 mg/kg
		— Cereal-based desserts, energy	350 mg/kg

Column 1 ECNo.	Column 2 Permitted sweetener	Column 3 Foods in or on which permitted sweeteners may be used reduced or with no	Column 4 Maximum usable dose
		added sugarFat-based desserts,energy-reduced or withno added sugar	350 mg/kg
		Confectionery	500 mg/kg
		— Confectionery with no added sugar	
		— Cocoa- or dried-fruit-based confectionery, energy- reduced or with no added sugar	500 mg/kg
		 Starch-based confectionery, energy- reduced or with no added sugar 	1000 mg/kg
		Chewing gum with no added sugar	2000 mg/kg
		Miscellaneous	350 mg/kg
		— "Snacks": certain flavours of ready to eat, prepacked, dry, savoury starch products and coated nuts	
		— Cocoa-, milk-, dried-fruit- or fat- based sandwich spreads, energy- reduced or with no added sugar	1000 mg/kg
		— Cider and perry	350 mg/l
		— Alcohol-free beer or with an alcohol content not exceeding 1.2% vol	350 mg/l
		— "Bière de table/ Tafelbier/Table beer" (original wort content less than 6%) except	350 mg/l

Column 1	Column 2	Column 3	Column 4
ECNo.	Permitted sweetener	Foods in or on which permitted sweeteners may be used	Maximum usable dose
		for "Obergäriges Einfachbier"	
		— Beers with a minimum acidity of 30 milli-equivalents expressed as NaOH	350 mg/l
		— Brown beers of the "oud bruin" type	350 mg/l
		 Edible ices, energy- reduced or with no added sugar 	800 mg/kg
		— Canned or bottled fruit, energy-reduced or with no added sugar	350 mg/kg
		— Energy-reduced jams, jellies and marmalades	1000 mg/kg
		Energy-reduced fruit and vegetable preparations	350 mg/kg
		— Sweet-sour preserves of fruit and vegetables	200 mg/kg
		— Sweet-sour preserves and semi- preserves of fish and marinades of fish, crustaceans and molluscs	200 mg/kg
		— Sauces	350 mg/kg
		— Mustard	350 mg/kg
		Fine bakery products for special nutritional uses	1000 mg/kg
		— Complete formulae for weight control intended to replace total daily food intake or an individual meal	450 mg/kg
		Complete formulae and nutritional supplements for	450 mg/kg

Column 1 ECNo.	Column 2 Permitted sweetener	Column 3 Foods in or on which permitted sweeteners may be used	Column 4 Maximum usable dose
		use under medical supervision	
		Liquid food supplements/dietary integrators	350 mg/l
		— Solid food supplements/dietary integrators	500 mg/kg
		Vitamins and dietary preparations	2000 mg/kg
E 951	Aspartame	Non-alcoholic drinks	600 mg/l
		— Water-based flavoured drinks, energy-reduced or with no added sugar	
		— Milk- and milk- derivative-based or fruit juice-based drinks, energy-reduced or with no added sugar	600 mg/l
		Desserts and similar products	1000 mg/kg
		— Water-based flavoured desserts, energy-reduced or with no added sugar	
		— Milk- and milk- derivative-based preparations, energy- reduced or with no added sugar	1000 mg/kg
		— Fruit- and vegetable-based desserts, energy-reduced or with no added sugar	1000 mg/kg
		 Egg-based desserts, energy-reduced or with no added sugar 	1000 mg/kg
		— Cereal-based desserts, energy-	1000 mg/kg

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Column 1	Column 2	Column 3	Column 4
ECNo.	Permitted sweetener	Foods in or on which permitted sweeteners may be used	Maximum usable dose
		reduced or with no added sugar	
		 Fat-based desserts, energy-reduced or with no added sugar 	1000 mg/kg
		Confectionery	1000 mg/kg
		Confectionery with no added sugar	
		— Cocoa- or dried-fruit-based confectionery, energy- reduced or with no added sugar	2000 mg/kg
		 Starch-based confectionery, energy- reduced or with no added sugar 	2000 mg/kg
		Chewing gum with no added sugar	5500 mg/kg
		Miscellaneous	500 mg/kg
		— "Snacks": certain flavours of ready to eat, prepacked, dry, savoury starch products and coated nuts	
		— Cocoa-, milk-, dried-fruit- or fat- based sandwich spreads, energy- reduced or with no added sugar	1000 mg/kg
		— Cider and perry	600 mg/l
		— Alcohol-free beer or with an alcohol content not exceeding 1.2% vol	600 mg/l
		— "Bière de table/ Tafelbier/Table beer" (original wort content less than 6%) except	600 mg/l

Column 1	Column 2	Column 3	Column 4
ECNo.	Permitted sweetener	Foods in or on which permitted sweeteners may be used	Maximum usable dose
		for "Obergäriges Einfachbier"	
		— Beers with a minimum acidity of 30 milli-equivalents expressed as NaOH	600 mg/l
		— Brown beers of the "oud bruin" type	600 mg/l
		 Edible ices, energy- reduced or with no added sugar 	800 mg/kg
		— Canned or bottled fruit, energy-reduced or with no added sugar	1000 mg/kg
		— Energy-reduced jams, jellies and marmalades	1000 mg/kg
		Energy-reduced fruit and vegetable preparations	1000 mg/kg
		Sweet-sour preserves of fruit and vegetables	300 mg/kg
		— Sweet-sour preserves and semi-preserves of fish and marinades of fish, crustaceans and molluscs	300 mg/kg
		— Sauces	350 mg/kg
		— Mustard	350 mg/kg
		— Fine bakery products for special nutritional uses	1700 mg/kg
		— Complete formulae for weight control intended to replace total daily food intake or an individual meal	800 mg/kg
		— Complete formulae and nutritional supplements for	1000 mg/kg

Column 1 ECNo.	Column 2 Permitted sweetener	Column 3 Foods in or on which permitted sweeteners may be used use under medical	Column 4 Maximum usable dose
		supervision	
		Liquid food supplements/dietary integrators	600 mg/kg
		 Solid food supplements/dietary integrators 	2000 mg/kg
		Vitamins and dietary preparations	5500 mg/kg
E 952	Cyclamic acid and its Na and Ca Salts(1)	Non-alcoholic drinks	400 mg/l
	· · · · · · · · · · · · · · · · · · ·	— Water-based flavoured drinks, energy-reduced or with no added sugar	
		— Milk- and milk- derivative-based or fruit-juice-based drinks, energy-reduced or with no added sugar	400 mg/l
		Desserts and similar products	250 mg/kg
		 Water-based flavoured desserts, energy-reduced or with no added sugar 	
		— Milk- and milk-derivative-basedpreparations, energy-reduced or withno added sugar	250 mg/kg
		— Fruit-and vegetable-based desserts,energy- reduced or with no added sugar	250 mg/kg
		 Egg-basted desserts, energy- reduced orwith no added sugar 	250 mg/kg

⁽¹⁾ The maximum usable doses for cyclamic acid and its Na and Ca salts are expressed in terms of the free acid 9

Column 1 ECNo.	Column 2 Permitted sweetener	Column 3 Foods in or on which permitted sweeteners may be used	Column 4 Maximum usable dose
		— Cereal-based desserts, energy-reduced orwith no added sugar	250 mg/kg
		 Fat-based desserts, energy-reduced orwith no added sugar 	250 mg/kg
		Confectionery	500 mg/kg
		Confectionery with no added sugar	
		— Cocoa- or dried-fruit-based confectionery,energy- reduced or with no added sugar	500 mg/kg
		— Starch-based confectionery, energy-reduced or with no added sugar	500 mg/kg
		— Chewing gum with no added sugar	1500 mg/kg
		Miscellaneous	500 mg/kg
		 Cocoa-, milk- dried-fruit or fat-based sandwich spreads, energy-reduced or with no added sugar 	
		 Edible ices, energy- reduced or with no added sugar 	250 mg/kg
		— Canned or bottled fruit, energy-reduced or with no added sugar	1000 mg/kg
		— Energy-reduced jams, jellies and marmalades	1000 mg/kg
		Energy- reduced fruit and vegetablepreparations	250 mg/kg

Column 1 ECNo.	Column 2 Permitted sweetener	Column 3 Foods in or on which permitted sweeteners may be used	Column 4 Maximum usable dose
		— Fine bakery products for specialnutritional uses	1600 mg/kg
		— Complete formulae for weight controlintended to replace total daily foodintake or an individual meal	400 mg/kg
		— Complete formulae and nutritional supplements for use under medical supervision	400 mg/kg
		 Liquid food supplements/dietary integrators 	400 mg/kg
		— Solid food supplements/dietary integrators	500 mg/kg
E 954	Saccharin and its Na, K and Ca salts(2)	Non-alcoholic drinks	80 mg/l
	K and Ca saits(2)	— Water-based flavoured drinks, energy-reduced or with no added sugar	
		— Milk- and milk- derivative based orfruit-juice-based drinks, energy-reduced or with no added sugar	80 mg/l
		— "Gaseosa": non- alcoholic water- based drink with added carbon dioxide,sweeteners and flavourings	100 mg/l
		Desserts and similar products	100 mg/kg
		— Water-based flavoured desserts,	

⁽²⁾ The maximum usable doses for saccharin and its Na, K and Ca salts are expressed in terms of the free imide

Column 1 ECNo.	Column 2 Permitted sweetener	Column 3 Foods in or on which permitted sweeteners may be used energy-reduced or with no added sugar	Column 4 Maximum usable dose
		— Milk- and milk-derivative-basedpreparations, energy-reduced or withno added sugar	100 mg/kg
		— Fruit- and vegetable-based desserts, energy-reduced or with no added sugar	100 mg/kg
		 Egg-based desserts, energy-reduced orwith no added sugar 	100 mg/kg
		— Cereal-based desserts, energy-reduced or with no added sugar	100 mg/kg
		 Fat-based desserts, energy-reduced orwith no added sugar 	100 mg/kg
		Confectionery	500 mg/kg
		Confectionery with no added sugar	
		— Cocoa- or dried-fruit- basedconfectionery, energy-reduced or withno added sugar	500 mg/kg
		— Starch-based confectionery, energy-reduced or with no added sugar	300 mg/kg
		— Chewing gum with no added sugar	1200 mg/kg
		Miscellaneous	100 mg/kg
		— "Snacks": certain flavours of ready toeat, prepacked, dry	

Column 1	Column 2	Column 3	Column 4
ECNo.	Permitted sweetener	Foods in or on which permitted sweeteners may be used	Maximum usable dose
		savoury starchproducts and coated nuts	
		— Essoblaten	800 mg/kg
		— Cocoa-, milk-, dried-fruit- or fat- based sandwich spreads, energy- reduced or with no added sugar	200 mg/kg
		— Cider and perry	80 mg/l
		— Alcohol-free beer or with an alcoholcontent not exceeding 1.2% vol	80 mg/l
		— "Bière de table/ Tafelbier/Table beer"(original wort content less than 6%)except for "Obergäriges Einfachbier"	80 mg/l
		— Beers with a minimum acidity of 30milli-equivalents expressed as NaOH	80 mg/l
		— Brown beers of the "oud bruin" type	80 mg/l
		— Edible ices, energy- reduced or withno added sugar	100 mg/kg
		— Canned or bottled fruit, energy-reduced or with no added sugar	200 mg/kg
		— Energy-reduced jams, jellies andmarmalades	200 mg/kg
		Energy- reduced fruit and vegetablepreparations	200 mg/kg
		Sweet-sour preserves of fruit andvegetables	160 mg/kg

Column 1 ECNo.	Column 2 Permitted sweetener	Column 3 Foods in or on which permitted sweeteners may be used	Column 4 Maximum usable dose
		— Sweet-sour preserves and semi-preserves of fish and marinades of fish, crustaceans and molluscs	160 mg/kg
		— Sauces	160 mg/kg
		— Mustard	320 mg/kg
		 Fine bakery products for specialnutritional uses 	170 mg/kg
		— Complete formulae for weight controlintended to replace total daily food intakeor an individual meal	240 mg/kg
		— Complete formulae and nutritional supplements for use under medical supervision	200 mg/kg
		Liquid food supplements/dietary integrators	80 mg/kg
		— Solid food supplements/dietary integrators	500 mg/kg
		Vitamins and dietary preparations	1200 mg/kg
E 957	Thaumatin	Confectionery	50 mg/kg
		— Confectionery with no added sugar	
		— Cocoa- or dried-fruit-based confectionery,energy- reduced or with no added sugar	50 mg/kg
		— Chewing gum with no added sugar	50 mg/kg

Column 1 ECNo.	Column 2 Permitted sweetener	Column 3 Foods in or on which permitted sweeteners may be used	Column 4 Maximum usable dose
		Miscellaneous	400 mg/kg
		Vitamins and dietary preparations	
E 959	Neohesperi-dine DC	Non-alcoholic drinks	30 mg/l
		— Water-based flavoured drinks, energy-reduced or with no added sugar	
		— Milk- and milk- derivative-based drinks,energy-reduced or with no added sugar	50 mg/l
		— Fruit-juice-based drinks, energy-reduced or with no added sugar	30 mg/l
		Desserts and similar products	50 mg/kg
		— Water-based flavoured desserts, energy-reduced or with no added sugar	
		— Milk- and milk-derivative-basedpreparations, energy-reduced or withno added sugar	50 mg/kg
		— Fruit- and vegetable-based desserts, energy-reduced or with no added sugar	50 mg/kg
		 Egg-based desserts, energy-reduced orwith no added sugar 	50 mg/kg
		— Cereal-based desserts, energy-reduced orwith no added sugar	50 mg/kg
		— Fat-based desserts, energy-reduced orwith no added sugar	50 mg/kg

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Column 1 ECNo.	Column 2 Permitted sweetener	Column 3 Foods in or on which permitted sweeteners may be used	Column 4 Maximum usable dose
		— Edible ices, energy- reduced or with noadded sugar	50 mg/kg
		— Canned or bottled fruit, energy-reduced or with no added sugar	50 mg/kg
		— Energy-reduced jams, jellies andmarmalades	50 mg/kg
		Sweet-sour preserves of fruit andvegetables	100 mg/kg
		 Energy-reduced fruit and vegetable preparations 	50 mg/kg
		— Sweet-sour preserves and semi-preserves of fish and marinades of fish,crustaceans and molluses	30 mg/kg
		— Sauces	50 mg/kg
		— Mustard	50 mg/kg
		 Fine bakery products for specialnutritional uses 	150 mg/kg
		— Complete formulae for weight controlintended to replace total daily food intakeor an individual meal	100 mg/kg
		Liquid food supplements/dietary integrators	50 mg/kg
		— Solid food supplements/dietary integrators	100 mg/kg

SCHEDULE 2

Regulation 10(1)

Revocations

Column 1	Column 2	Column 3
Regulations and order revoked	References	Extent of revocation
The Sweeteners in Food Regulations (Northern Ireland) 1983	S.R. 1983 No. 265	The whole Regulations
The Food (Revision of Penalties and Mode of Trial) Regulations (Northern Ireland) 1987	S.R. 1987 No. 38	In Schedule 1, the reference to the Sweeteners in Food Regulations (Northern Ireland) 1983
The Sweeteners in Food (Amendment) Regulations (Northern Ireland) 1988	S.R. 1988 No. 433	The whole Regulations
The Food Safety (Northern Ireland) Order 1991 (Consequential Modifications) Order (Northern Ireland) 1991	S.R. 1991 No. 203	In Part I of Schedule 1 and in Schedules 3, 5 and 6, the references to the Sweeteners in Food Regulations (Northern Ireland) 1983
The Food Safety (Exports) Regulations (Northern Ireland) 1991	S.R. 1991 No. 344	In the Schedule, the reference to the Sweeteners in Food Regulations (Northern Ireland) 1983