

STANDARD 1.2.4

LABELLING OF INGREDIENTS

Purpose

This Standard sets out specific requirements for the labelling and naming of ingredients and compound ingredients.

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1 Interpretation

In this Standard –

compound ingredient means an ingredient of a food which is itself made from two or more ingredients.

ingredient means any substance, including a food additive, used in the preparation, manufacture or handling of a food.

2 Requirement for statement of ingredients

The label on a package of food must include a statement of ingredients unless –

- (a) the food is labelled with the name of the food which would otherwise be those ingredients listed in the ingredient list; or
- (b) the food is an alcoholic beverage standardised in Standard 2.7.2 to Standard 2.7.5 of this Code; or
- (c) the food is contained in a small package; or
- (d) the food is liquid milk and milk products and cream and cream products sold in glass bottles with no label other than that on the foil cap.

Editorial note:

See Standard 1.2.3 – Mandatory Warning and Advisory Statements and Declarations for the requirements to always declare the presence of certain substances.

3 All ingredients to be listed in a statement of ingredients

A statement of ingredients must list every ingredient in the food unless the ingredient is –

- (a) an ingredient of a flavouring as defined in Schedule 5 of Standard 1.3.1; or
- (b) a volatile ingredient which is completely removed during manufacture; or
- (c) added water where –
 - (i) the water is added to reconstitute dehydrated or concentrated ingredients;
 - (ii) the water forms part of broth, brine or syrup which is declared in the ingredient list or is part of the name of the food; or
 - (iii) the water constitutes less than 5% of the final food; or
- (d) a substance used as a processing aid in accordance with Standard 1.3.3.

4 Ingredients to be listed by common, descriptive or generic name

Ingredients must be declared in the statement of ingredients using –

- (a) the common name of the ingredient; or
- (b) a name that describes the true nature of the ingredient; or
- (c) where applicable, a generic name set out in the Table to this clause.

Editorial note:

The term ‘common name’ does not have a technical meaning for the purposes of paragraph 4(a), and should be given its ordinary meaning.

Table to clause 4

Generic name	Conditions for Use
cereals	Where the cereal is wheat, rye, barley, oats or spelt or their hybridised strains then the specific name of the cereal must be declared.
cheese	No specific condition set
cocoa butter	No specific condition set
crystallised fruit	No specific condition set
fats or oils	1. Must be qualified as to whether the source is animal or vegetable 2. Where the source of vegetable oil is peanut, soy bean or sesame the specific source name must be declared 3. In the case of dairy products, including ice cream, the source of animal fats or oils must be specifically declared 4. Must not be used for Diacylglycerol oil.
fish	If crustacea, the specific name of the crustacea must be declared
fruit	No specific condition set
gum base	No specific condition set
herbs	No specific condition set

Table to clause 4 (continued)

meat	No specific condition set
milk protein	No specific condition set
milk solids	No specific condition set
nuts	The specific name of the nut must be declared
poultry meat	No specific condition set
spices	No specific condition set
starch	Where the source of the starch is wheat, rye, barley, oats or spelt, or their hybridised strains, then the specific name of the cereal must be declared. The name 'starch' may be used for any unmodified starch or any starch which has been modified by either physical means or enzymes
sugar	1. May be used to describe; white sugar, white refined sugar, caster sugar, castor sugar, loaf sugar, or cube sugar, icing sugar, coffee sugar, coffee crystals, raw sugar 2. The word 'sugars' must not be used in a statement of ingredients
vegetables	No specific condition set

5 Ingredients to be listed in descending order of ingoing weight

(1) Ingredients must be declared in the statement of ingredients in descending order of ingoing weight, except –

- (a) where a dehydrated or concentrated ingredient is reconstituted during preparation, manufacture or handling of the food, in which case, the position of that ingredient in the statement of ingredients may be determined by the weight of the ingredient before concentration or dehydration; and/or
- (b) where any dehydrated or concentrated food is intended to be reconstituted in accordance with directions, in which case, the ingredients may be stated in descending order of proportion by weight in the reconstituted product, provided it is clear that the ingredients are being declared in order of their weight when reconstituted; and/or
- (c) added water and volatile ingredients, which must be declared in accordance with subclause 5(2); and/or
- (d) compound ingredients, which must be declared in accordance with clause 6.

Editorial note:

The statement of ingredients may be headed, for example, by the words 'ingredients when reconstituted' to make it clear that the ingredients are being declared in order of their weight when reconstituted.

(2) Added water or a volatile ingredient must be declared in the statement of ingredients immediately following the ingredient with the closest higher ingoing weight but shall be calculated in accordance with the ingoing weight of the added water or volatile ingredient minus the amount of that ingredient that is removed and/or used for reconstitution of dehydrated or concentrated ingredients during preparation, manufacture or handling of the food.

6 Declaration of compound ingredients

(1) Subject to subclause (3), a compound ingredient must be declared in the statement of ingredients either –

- (a) except in the case of food standardised in Standard 2.9.2, by declaring the compound ingredient by name in its appropriate place in the statement of ingredients, and listing its ingredients in accordance with subclause (2); or
- (b) by declaring all of the ingredients of the compound ingredient separately as if they were individual ingredients of the final food.

Editorial note:

For example, the statement of ingredients for canned spaghetti might read

‘spaghetti (wheat flour, egg, water), meat, sugar, water’

under option (a) or

‘wheat flour, meat, egg, sugar, water’

under option (b).

(2) Those ingredients of a compound ingredient must be declared by listing them in brackets after the name of the compound ingredient, in descending order of ingoing weight in the compound ingredient as specified in the Table to this clause.

(3) Subclause 6(1) does not apply to an alcoholic beverage standardised in Standard 2.7.2 to Standard 2.7.5 of this Code.

Table to clause 6

Amount of compound ingredient in the food	Ingredients of the compound ingredient to be included in the statement of ingredients
5% or more	all ingredients
less than 5%	subject to clause 4 of Standard 1.2.3, all food additives in the compound ingredient where the food additive is performing a technological function in the final food

7 Declaration of alternative ingredients

Where the composition of a food may be subject to minor variations by the substitution of an ingredient which performs a similar function, the statement of ingredients may list both ingredients in a way which makes it clear that alternative or substitute ingredients are being declared.

Editorial note:

For example the statement of ingredients for a biscuit may read; wheat flour, safflower oil or sunflower oil, sugar, water.

8 Declaration of food additives

- (1) Food additives must be declared in accordance with the ingredient labelling requirements of this Standard.
- (2) Where an additive must be declared and can be classified in one of the classes of additives listed in Schedule 1 of this Standard the additive must be declared by the name of that class followed by the additive's specific name or code number in brackets, as indicated in Schedule 2 of this Standard.
- (3) Subclause (2) does not apply to the declaration of the optional class name 'enzyme'.
- (4) Where a food additive is capable of being classified in more than one class, the most appropriate class name must be used.
- (5) A food additive that cannot be classified in one of the classes specified in Schedule 1 must be declared in the statement of ingredients by use of its prescribed name.
- (6) Subject to subclause (9), where a flavouring is added to or used in a food as an ingredient it must be declared in the statement of ingredients by either -
 - (a) the word 'flavouring' or 'flavour'; or
 - (b) a more specific name or description of the flavouring.
- (7) Where L-glutamic acid, monosodium glutamate, monopotassium L-glutamate, calcium di-L-glutamate, monoammonium L-glutamate, magnesium di-L-glutamate, disodium guanylate, disodium inosinate, and disodium 5'-ribonucleotides are added to a food as a flavouring or as an ingredient of a flavouring, their presence must be specifically declared in accordance with subclause (2).
- (8) Where the composition of a food may be subject to minor variations by the substitution of an additive which performs a similar function, the statement of ingredients may list both additives in a way which makes it clear that alternative or substitute additives are being declared.
- (9) Where caffeine is added to a food it must be declared in the ingredient list as caffeine.

Editorial note:

For the purposes of subclause 8(3), enzymes need only be declared by the class name 'enzyme' and not by specifically declaring the name of the enzyme.

An example for subclause 8(8) is where a manufacturer chooses to use preservative X for 6 months of the year and preservative Y for the rest of the year, one label may indicate that either preservative was used in the preparation, manufacture or handling of the food e.g. preservative (X or Y) where X and Y may be expressed as either the additive's specific name or code number, if any.

9 Declaration of vitamins and minerals

Where a vitamin or mineral is added to a food, the vitamin or mineral may be declared in accordance with clause 8 of this Standard using the class name 'vitamin' or 'mineral'.

SCHEDULE 1

Classes of additives

Prescribed class names
Acid
Acidity Regulator
Alkali
Anticaking Agent
Antioxidant
Bulking Agent
Colour
Emulsifier
Firming Agent
Flavour Enhancer
Foaming Agent
Gelling Agent
Glazing Agent
Humectant
Preservative
Raising Agent
Stabiliser
Sweetener
Thickener

Optional class names
Antifoaming Agent
Emulsifying Salt
Enzyme
Mineral Salt
Modified Starch
Vegetable Gum

SCHEDULE 2, PART 1

Food Additive Code Numbers (alphabetical order)

Prescribed Name	Code No.	Prescribed Name	Code No.
Acacia or gum Arabic	414	Brilliant black BN or Brilliant Black PN	151
Acesulphame potassium	950	Brilliant Blue FCF	133
Acetic acid, glacial	260	Brown HT	155
Acetic and fatty acid esters of glycerol	472a	Butane	943a
Acetylated distarch adipate	1422	Butylated hydroxyanisole	320
Acetylated distarch phosphate	1414	Butylated hydroxytoluene	321
Acid treated starch	1401	Calcium acetate	263
Adipic acid	355	Calcium alginate	404
Agar	406	Calcium aluminium silicate	556
Alginic acid	400	Calcium ascorbate	302
Alitame	956	Calcium ascorbate	213
Alkaline treated starch	1402	Calcium benzoate	170
Alkanet or Alkannin	103	Calcium carbonate	509
Allura red AC	129	Calcium chloride	333
Aluminium	173	Calcium citrate	385
Aluminium, calcium, sodium, magnesium, potassium and ammonium salts of fatty acids	470	Calcium disodium ethylenediaminetetraacetate or calcium disodium EDTA	367
Aluminium silicate	559	Calcium fumarate	578
Amaranth	123	Calcium gluconate	623
Ammonium acetate	264	Calcium glutamate	526
Ammonium adipates	359	Calcium hydroxide	327
Ammonium alginate	403	Calcium lactate	482
Ammonium bicarbonate	503	Calcium lactylate	352
Ammonium chloride	510	Calcium malate	482
Ammonium citrate	380	Calcium oleyl lactylate	529
Ammonium fumarate	368	Calcium oxide	341
Ammonium hydrogen carbonate	503	Calcium phosphate, dibasic or calcium hydrogen phosphate	341
Ammonium lactate	328	Calcium phosphate, monobasic or calcium dihydrogen phosphate	341
Ammonium malate	349	Calcium phosphate, tribasic	282
Ammonium phosphate, dibasic	342	Calcium propionate	552
Ammonium phosphate, monobasic or Ammonium dihydrogen phosphates	342	Calcium silicate	203
Ammonium salts of phosphatidic acid	442	Calcium sorbate	482
α -Amylase	1100	Calcium stearoyl lactylate	516
Annatto extracts	160b	Calcium sulphate	354
Anthocyanins or Grape skin extract or Blackcurrant extract	163	Caramel I	150a
Arabinogalactan or larch gum	409	Caramel II	150b
Ascorbic acid	300	Caramel III	150c
Ascorbyl palmitate	304	Caramel IV	150d
Aspartame	951	Carbon blacks or Vegetable carbon	153
Aspartame-acesulphame salt	962	Carbon dioxide	290
Azorubine or Carmoisine	122	Carnauba wax	903
b-apo-8' Carotenoic acid methyl or ethyl ester	160f	Carotene	160a
b-apo-8' Carotenal	160e	Carrageenan	407
Beeswax, white and yellow	901	Cellulose microcrystalline	460
Beet red	162	Cellulose, powdered	460
Bentonite	558	Chlorophyll	140
Benzoic acid	210	Chlorophyll-copper complex	141
Bleached starch	1403	Chlorophyllin copper complex, sodium and potassium salts	141
Bone phosphate	542	Choline salts	1001
		Citric acid	330

SCHEDULE 2, PART 1

Food Additive Code Numbers (alphabetical order)

Prescribed Name	Code No.	Prescribed Name	Code No.
Citric and fatty acid esters of glycerol	472c	Kryptoxanthin	161c
Cochineal or carmines or carminic acid	120	L-cysteine monohydrochloride	920
Cupric sulphate	519	L-Leucine	641
Curcumin or turmeric	100	Lactic acid	270
Cyclamate or calcium cyclamate or sodium cyclamate	952	Lactic and fatty acid esters of glycerol	472b
Dextrin roasted starch	1400	Lactitol	966
Diacetyltartaric and fatty acid esters of glycerol	472e	Lecithin	322
Dimethyl dicarbonate	242	Lipases	1104
Diethyl sodium sulphosuccinate	480	Locust bean gum or carob bean gum	410
Disodium 5'-ribonucleotides	635	Lutein	161b
Disodium 5'-guanylate	627	Lycopene	160d
Disodium 5'-inosinate	631	Lysozyme	1105
Distarch phosphate	1412	Magnesium carbonate	504
Dodecyl gallate	312	Magnesium chloride	511
Enzyme treated starches	1405	Magnesium gluconate	580
Erythorbic acid	315	Magnesium glutamate	625
Erythritol	968	Magnesium lactate	329
Erythrosine	127	Magnesium oxide	530
Ethyl maltol	637	Magnesium phosphate, dibasic	343
Fast green FCF	143	Magnesium phosphate, monobasic	343
Ferric ammonium citrate	381	Magnesium phosphate, tribasic	343
Ferrous gluconate	579	Magnesium silicate or Talc	553
Flavoxanthin	161a	Magnesium sulphate	518
Fumaric acid	297	Malic acid	296
Gellan gum	418	Maltitol and maltitol syrup or hydrogenated glucose syrup	965
Glucono δ -lactone or Glucono delta-lactone	575	Maltol	636
Glucose oxidase	1102	Mannitol	421
L-glutamic acid	620	Metatartaric acid	353
Glycerin or glycerol	422	Methyl ethyl cellulose	465
Glycerol esters of wood rosins	445	Methyl cellulose	461
Glycine	640	Methylparaben or Methyl-p-hydroxy-benzoate	218
Gold	175	Mixed tartaric, acetic and fatty acid esters of glycerol' or 'tartaric, acetic and fatty acid esters of glycerol (mixed)'	472f
Green S	142	Mono- and di-glycerides of fatty acids	471
Guar gum	412	Monoammonium L-glutamate	624
4-hexylresorcinol	586	Monopotassium L-glutamate	622
Hydrochloric acid	507	Monosodium L-glutamate or MSG	621
Hydroxypropyl cellulose	463	Monostarch phosphate	1410
Hydroxypropyl distarch phosphate	1442	Natamycin or pimaricin	235
Hydroxypropyl methylcellulose	464	Neotame	961
Hydroxypropyl starch	1440	Nisin	234
Indigotine	132	Nitrogen	941
Iron oxide	172	Nitrous oxide	942
Isobutane	943b	Octafluorocyclobutane	946
Isomalt	953	Octyl gallate	311
Karaya gum	416	Oxidised polyethylene	914

SCHEDULE 2, PART 1

Food Additive Code Numbers (alphabetical order)

Prescribed Name	Code No.	Prescribed Name	Code No.
Oxidised starch	1404	Potassium tripolyphosphate	451
Paprika oleoresins	160c	Processed eucheuma seaweed	407a
Pectin	440	Propane	944
Petrolatum or petroleum jelly	905b	Propionic acid	280
Phosphated distarch phosphate	1413	Propyl gallate	310
Phosphoric acid	338	Propylene glycol	1520
Polydextrose	1200	Propylene glycol alginate	405
Polydimethylsiloxane or Dimethylpolysiloxane	900a	Propylene glycol mono - and di-esters or Propylene glycol esters of fatty acids	477
Polyethylene glycol 8000	1521	Propylparaben or Propyl-p-hydroxy-benzoate	216
Polyglycerol esters of fatty acids	475	Proteases (papain, bromelain, ficin)	1101
Polyglycerol esters of interesterified ricinoleic acid	476	Quinoline yellow	104
Polyoxyethylene (40) stearate	431	Rhodoxanthin	161f
Polysorbate 60 or Polyoxyethylene (20) sorbitan monostearate	435	Riboflavin	101
Polysorbate 65 or Polyoxyethylene (20) sorbitan tristearate	436	Riboflavin 5'-phosphate sodium	101
Polysorbate 80 or Polyoxyethylene (20) sorbitan monooleate	433	Rubixanthin	161d
Polyvinylpyrrolidone	1201	Saccharin or calcium saccharine or sodium saccharine or potassium saccharine	954
Ponceau 4R	124	Saffron or crocetin or crocin	164
Potassium acetate or potassium diacetate	261	Shellac	904
Potassium adipate	357	Silicon dioxide, amorphous	551
Potassium alginate	402	Silver	174
Potassium aluminium silicate	555	Sodium acetate	262
Potassium ascorbate	303	Sodium acid pyrophosphate	450
Potassium benzoate	212	Sodium alginate	401
Potassium bicarbonate	501	Sodium aluminium phosphate	541
Potassium bisulphite	228	Sodium aluminosilicate	554
Potassium carbonate	501	Sodium ascorbate	301
Potassium chloride	508	Sodium benzoate	211
Potassium citrate	332	Sodium bicarbonate	500
Potassium dihydrogen citrate	332	Sodium bisulphite	222
Potassium ferrocyanide	536	Sodium carbonate	500
Potassium fumarate	366	Sodium carboxymethylcellulose	466
Potassium gluconate	577	Sodium citrate	331
Potassium lactate	326	Sodium diacetate	262
Potassium malate	351	Sodium dihydrogen citrate	331
Potassium metabisulphite	224	Sodium erythorbate	316
Potassium nitrate	252	Sodium ferrocyanide	535
Potassium nitrite	249	Sodium fumarate	365
Potassium phosphate, dibasic	340	Sodium hydrogen malate	350
Potassium phosphate, monobasic	340	Sodium lactate	325
Potassium phosphate, tribasic	340	Sodium lactylate	481
Potassium polymetaphosphate	452	Sodium malate	350
Potassium propionate	283	Sodium metabisulphite	223
Potassium pyrophosphate	450	Sodium metaphosphate, insoluble	452
Potassium silicate	560	Sodium nitrate	251
Potassium sodium tartrate	337	Sodium nitrite	250
Potassium sorbate	202	Sodium oleyl lactylate	481
Potassium sulphate	515	Sodium phosphate, dibasic	339
Potassium sulphite	225	Sodium phosphate, monobasic	339
Potassium tartrate or Potassium acid tartrate	336	Sodium phosphate, tribasic	339

SCHEDULE 2, PART 1

Food Additive Code Numbers (alphabetical order)

Prescribed Name	Code No.
Sodium polyphosphates, glassy	452
Sodium propionate	281
Sodium pyrophosphate	450
Sodium sorbate	201
Sodium stearyl lactylate	481
Sodium sulphate	514
Sodium sulphite	221
Sodium tartrate	335
Sodium tripolyphosphate	451
Sorbic acid	200
Sorbitan monostearate	491
Sorbitan tristearate	492
Sorbitol or sorbitol syrup	420
Stannous chloride	512
Starch acetate	1420
Starch sodium octenylsuccinate	1450
Stearic acid or fatty acid	570
Succinic acid	363
Sucralose	955
Sucrose acetate isobutyrate	444
Sucrose esters of fatty acids	473
Sulphur dioxide	220
Sunset yellow FCF	110

Prescribed Name	Code No.
Tannic acid or tannins	181
Tara gum	417
Tartaric acid	334
Tartrazine	102
<i>tert</i> -Butylhydroquinone	319
Thaumatococin	957
Titanium dioxide	171
α -Tocopherol	307
δ -Tocopherol	309
γ -Tocopherol	308
Tocopherols concentrate, mixed	306
Tragacanth gum	413
Triacetin	1518
Triammonium citrate	380
Triethyl citrate	1505
Violoxanthin	161e
Xanthan gum	415
Xylitol	967

END OF TABLE

SCHEDULE 2, PART 2

Food Additive Code Numbers (numerical order)

Prescribed Name	Code No.	Prescribed Name	Code No.
Curcumin or turmeric	100	Calcium sorbate	203
Riboflavin	101	Benzoic acid	210
Riboflavin 5'-phosphate sodium	101	Sodium benzoate	211
Tartrazine	102	Potassium benzoate	212
Alkanet or Alkannin	103	Calcium benzoate	213
Quinoline yellow	104	Propylparaben or Propyl-p-hydroxy-benzoate	216
Sunset yellow FCF	110	Methylparaben or Methyl-p-hydroxy-benzoate	218
Cochineal or carmines or carminic acid	120	Sulphur dioxide	220
Azorubine or Carmoisine	122	Sodium sulphite	221
Amaranth	123	Sodium bisulphite	222
Ponceau 4R	124	Sodium metabisulphite	223
Erythrosine	127	Potassium metabisulphite	224
Allura red AC	129	Potassium sulphite	225
Indigotine	132	Potassium bisulphite	228
Brilliant Blue FCF	133	Nisin	234
Chlorophyll	140	Natamycin or pimaricin	235
Chlorophyll-copper complex	141	Dimethyl dicarbonate	242
Chlorophyllin copper complex, sodium and potassium salts	141	Potassium nitrite	249
Green S	142	Sodium nitrite	250
Fast green FCF	143	Sodium nitrate	251
Caramel I	150a	Potassium nitrate	252
Caramel II	150b	Acetic acid, glacial	260
Caramel III	150c	Potassium acetate or potassium diacetate	261
Caramel IV	150d	Sodium acetate	262
Brilliant black BN or Brilliant Black PN	151	Sodium diacetate	262
Carbon blacks or Vegetable carbon	153	Calcium acetate	263
Brown HT	155	Ammonium acetate	264
Carotene	160a	Lactic acid	270
Annatto extracts	160b	Propionic acid	280
Paprika oleoresins	160c	Sodium propionate	281
Lycopene	160d	Calcium propionate	282
b-apo-8' Carotenal	160e	Potassium propionate	283
b-apo-8' Carotenoic acid methyl or ethyl ester	160f	Carbon dioxide	290
Flavoxanthin	161a	Malic acid	296
Lutein	161b	Fumaric acid	297
Kryptoxanthin	161c	Ascorbic acid	300
Rubixanthin	161d	Sodium ascorbate	301
Violoxanthin	161e	Calcium ascorbate	302
Rhodoxanthin	161f	Potassium ascorbate	303
Beet red	162	Ascorbyl palmitate	304
Anthocyanins or Grape skin extract or Blackcurrent extract	163	Tocopherols concentrate, mixed	306
Saffron or crocetin or crocin	164	α -Tocopherol	307
Calcium carbonate	170	δ -Tocopherol	308
Titanium dioxide	171	γ -Tocopherol	309
Iron oxide	172	Propyl gallate	310
Aluminium	173	Octyl gallate	311
Silver	174	Dodecyl gallate	312
Gold	175	Erythorbic acid	315
Tannic acid or tannins	181	Sodium erythorbate	316
Sorbic acid	200	<i>tert</i> -Butylhydroquinone	319
Sodium sorbate	201	Butylated hydroxyanisole	320
Potassium sorbate	202	Butylated hydroxytoluene	321
		Lecithin	322

SCHEDULE 2, PART 2

Food Additive Code Numbers (numerical order)

Prescribed Name	Code No.	Prescribed Name	Code No.
Sodium lactate	325	Alginic acid	400
Potassium lactate	326	Sodium alginate	401
Calcium lactate	327	Potassium alginate	402
Ammonium lactate	328	Ammonium alginate	403
Magnesium lactate	329	Calcium alginate	404
Citric acid	330	Propylene glycol alginate	405
Sodium citrate	331	Agar	406
Sodium dihydrogen citrate	331	Carrageenan	407
Potassium citrate	332	Processed eucheuma seaweed	407a
Potassium dihydrogen citrate	332	Arabinogalactan or larch gum	409
Calcium citrate	333	Locust bean gum or carob bean gum	410
Tartaric acid	334	Guar gum	412
Sodium tartrate	335	Tragacanth gum	413
Potassium tartrate or Potassium acid tartrate	336	Acacia or gum arabic	414
Potassium sodium tartrate	337	Xanthan gum	415
Phosphoric acid	338	Karaya gum	416
Sodium phosphate, dibasic	339	Tara gum	417
Sodium phosphate, monobasic	339	Gellan gum	418
Sodium phosphate, tribasic	339	Sorbitol or sorbitol syrup	420
Potassium phosphate, dibasic	340	Mannitol	421
Potassium phosphate, monobasic	340	Glycerin or glycerol	422
Potassium phosphate, tribasic	340	Polyoxyethylene (40) stearate	431
Calcium phosphate, dibasic or calcium hydrogen phosphate	341	Polysorbate 80 or Polyoxyethylene (20) sorbitan monooleate	433
Calcium phosphate, monobasic or calcium dihydrogen phosphate	341	Polysorbate 60 or Polyoxyethylene (20) sorbitan monostearate	435
Calcium phosphate, tribasic	341	Polysorbate 65 or Polyoxyethylene (20) sorbitan tristearate	436
Ammonium phosphate, dibasic	342	Pectin	440
Ammonium phosphate, monobasic or Ammonium dihydrogen phosphates	342	Ammonium salts of phosphatidic acid	442
Magnesium phosphate, dibasic	343	Sucrose acetate isobutyrate	444
Magnesium phosphate, monobasic	343	Glycerol esters of wood rosins	445
Magnesium phosphate, tribasic	343	Potassium pyrophosphate	450
Ammonium malate	349	Sodium acid pyrophosphate	450
Sodium hydrogen malate	350	Sodium pyrophosphate	450
Sodium malate	350	Potassium tripolyphosphate	451
Potassium malate	351	Sodium tripolyphosphate	451
Calcium malate	352	Potassium polymetaphosphate	452
Metatartaric acid	353	Sodium metaphosphate, insoluble	452
Calcium tartrate	354	Sodium polyphosphates, glassy	452
Adipic acid	355	Cellulose microcrystalline	460
Potassium adipate	357	Cellulose, powdered	460
Ammonium adipates	359	Methyl cellulose	461
Succinic acid	363	Hydroxypropyl cellulose	463
Sodium fumarate	365	Hydroxypropyl methylcellulose	464
Potassium fumarate	366	Methyl ethyl cellulose	465
Calcium fumarate	367	Sodium carboxymethylcellulose	466
Ammonium fumarate	368		
Ammonium citrate	380		
Triammonium citrate	380		
Ferric ammonium citrate	381		
Calcium disodium ethylenediaminetetraacetate or calcium disodium EDTA	385		

SCHEDULE 2, PART 2

Food Additive Code Numbers (numerical order)

Prescribed Name	Code No.	Prescribed Name	Code No.
Aluminium, calcium, sodium, magnesium, potassium and ammonium salts of fatty acids	470	Sodium aluminium phosphate	541
Mono- and di-glycerides of fatty acids	471	Bone phosphate	542
Acetic and fatty acid esters of glycerol	472a	Silicon dioxide, amorphous	551
Lactic and fatty acid esters of glycerol	472b	Calcium silicate	552
Citric and fatty acid esters of glycerol	472c	Magnesium silicate or Talc	553
Diacetyltartaric and fatty acid esters of glycerol	472e	Sodium aluminosilicate	554
Mixed tartaric, acetic and fatty acid esters of glycerol' or 'tartaric, acetic and fatty acid esters of glycerol (mixed)'	472f	Potassium aluminium silicate	555
Sucrose esters of fatty acids	473	Calcium aluminium silicate	556
Polyglycerol esters of fatty acids	475	Bentonite	558
Polyglycerol esters of interesterified ricinoleic acid	476	Aluminium silicate	559
Propylene glycol mono - and di-esters or Propylene glycol esters of fatty acids	477	Potassium silicate	560
Diethyl sodium sulphosuccinate	480	Stearic acid or fatty acid	570
Sodium lactylate	481	Glucono δ -lactone or Glucono delta-lactone	575
Sodium oleyl lactylate	481	Potassium gluconate	577
Sodium stearoyl lactylate	481	Calcium gluconate	578
Calcium lactylate	482	Ferrous gluconate	579
Calcium oleyl lactylate	482	Magnesium gluconate	580
Calcium stearoyl lactylate	482	4-hexylresorcinol	586
Sorbitan monostearate	491	L-glutamic acid	620
Sorbitan tristearate	492	Monosodium L-glutamate or MSG	621
Sodium bicarbonate	500	Monopotassium L-glutamate	622
Sodium carbonate	500	Calcium glutamate	623
Potassium bicarbonate	501	Monoammonium L-glutamate	624
Potassium carbonate	501	Magnesium glutamate	625
Ammonium bicarbonate	503	Disodium 5'-guanylate	627
Ammonium hydrogen carbonate	503	Disodium 5'-inosinate	631
Magnesium carbonate	504	Disodium 5'-ribonucleotides	635
Hydrochloric acid	507	Maltol	636
Potassium chloride	508	Ethyl maltol	637
Calcium chloride	509	Glycine	640
Ammonium chloride	510	L-Leucine	641
Magnesium chloride	511	Polydimethylsiloxane or Dimethylpolysiloxane	900a
Stannous chloride	512	Beeswax, white and yellow	901
Sodium sulphate	514	Carnauba wax	903
Potassium sulphate	515	Shellac	904
Calcium sulphate	516	Petrolatum or petroleum jelly	905b
Magnesium sulphate	518	Oxidised polyethylene	914
Cupric sulphate	519	L-cysteine monohydrochloride	920
Calcium hydroxide	526	Nitrogen	941
Calcium oxide	529	Nitrous oxide	942
Magnesium oxide	530	Butane	943a
Sodium ferrocyanide	535	Isobutane	943b
Potassium ferrocyanide	536	Propane	944
		Octafluorocyclobutane	946
		Acesulphame potassium	950
		Aspartame	951
		Cyclamate or calcium cyclamate or sodium cyclamate	952
		Isomalt	953
		Saccharin	954
		Sucralose	955
		Alitame	956

SCHEDULE 2, PART 2

Food Additive Code Numbers (numerical order)

Prescribed Name	Code No.
Thaumatococcus	957
Neotame	961
Aspartame-acesulphame salt	962
Maltitol and maltitol syrup or hydrogenated glucose syrup	965
Lactitol	966
Xylitol	967
Erythritol	968
Choline salts	1001
α -Amylase	1100
Proteases (papain, bromelain, ficin)	1101
Glucose oxidase	1102
Lipases	1104
Lysozyme	1105
Polydextrose	1200
Polyvinylpyrrolidone	1201
Dextrin roasted starch	1400
Acid treated starch	1401
Alkaline treated starch	1402
Bleached starch	1403
Oxidised starch	1404
Enzyme treated starches	1405
Monostarch phosphate	1410
Distarch phosphate	1412
Phosphated distarch phosphate	1413
Acetylated distarch phosphate	1414
Starch acetate	1420
Acetylated distarch adipate	1422
Hydroxypropyl starch	1440
Hydroxypropyl distarch phosphate	1442
Starch sodium octenylsuccinate	1450
Triethyl citrate	1505
Triacetin	1518
Propylene glycol	1520
Polyethylene glycol 8000	1521

Prescribed Name	Code No.
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