Standard 1.2.4

Labelling of Ingredients

Purpose

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

Table of Provisions

1 Interpretation

2 Requirement for statement of ingredients

3 All ingredients to be listed in a statement of ingredients

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

5 Ingredients to be listed in descending order of ingoing weight

6 Declaration of compound ingredients

7 Declaration of alternative ingredients

8 Declaration of food additives

9 Declaration of vitamins and minerals

10 Process declaration for oil

Schedule 1 Classes of additives

Schedule 2 Food additive code numbers

Clauses

1 Interpretation

(1) 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) Nothing in this Standard affects the mandatory declaration requirements in Standard 1.2.3.

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 water presented in packaged form as standardised in Standard 2.6.2; or

(c) the food is an alcoholic beverage standardised in Standard 2.7.2 to Standard 2.7.5 of this Code; or

(d) the food is contained in a small package.

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 vegetable2. Where the source of vegetable oil is peanut, soy bean or sesame the specific source name must be declared3. In the case of dairy products, including ice cream, the source of animal fats or oils must be specifically declared4. 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 |
| meat  | No specific condition set |
| milk protein | No specific condition set |
| milk solids | May be used to describe milk powder, skim milk powder, dried milk products standardised in this Code or any two or more of the following ingredients: whey, whey powder, whey proteins, lactose, caseinates, milk proteins and milk fat. |
| 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 |

Table to clause 4 (continued)

|  |  |
| --- | --- |
| Generic name | Conditions for Use |
| 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 sugar2. 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; 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; or

(c) added water and volatile ingredients, which must be declared in accordance with subclause 5(2); 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) A compound ingredient must be declared in the statement of ingredients either –

(a) by declaring the compound ingredient by name in its appropriate place in the statement of ingredients, and listing its ingredients 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; or

(b) by declaring all of the ingredients of the compound ingredient separately as if they were individual ingredients of the final food.

(2) However, paragraph 6(1)(a) does not apply to food standardised in Standard 2.9.2.

(3) The ingredients in an alcoholic beverage, standardised in Standards 2.7.2 to 2.7.5 of this Code, do not need to be declared in a statement of ingredients if the alcoholic beverage has been declared as an ingredient in the food.

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% | 1. If applicable, any substance listed in the Table to clause 4 of Standard 1.2.3; and2. all food additives in the compound ingredient that perform a technological function in the final food |

Editorial note:

An example for clause 6 is the statement of ingredients for canned spaghetti, which could read –

 ‘tomatoes, water, spaghetti (wheat flour, egg, water), sugar, salt, flavours’

under option (a) or –

 ‘tomatoes, water, wheat flour, egg, sugar, salt, flavours’

under option (b).

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 prescribed 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 as indicated in Schedule 2 of this Standard.

(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’.

10 Process declaration for oil

If a food contains oil as an ingredient, and the specific source name of the oil is used on the label of the food, the label must include the statement prescribed in clause 3 of Standard 2.4.1.

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 |

| Prescribed Name | Code No. |
| --- | --- |
| Acacia or gum Arabic | 414 |
| Acesulphame potassium | 950 |
| Acetic acid, glacial | 260 |
| Acetic and fatty acid esters of glycerol | 472a |
| Acetylated distarch adipate | 1422 |
| Acetylated distarch phosphate | 1414 |
| Acetylated oxidised starch | 1451 |
| Acid treated starch | 1401 |
| Adipic acid  | 355  |
| Advantame | – |
| Agar | 406 |
| Alginic acid | 400 |
| Alitame | 956 |
| Alkaline treated starch | 1402 |
| Alkanet or Alkannin | 103 |
| Allura red AC | 129 |
| Aluminium  | 173 |
| Aluminium, calcium, sodium, magnesium, potassium and ammonium salts of fatty acids | 470 |
| Aluminium silicate | 559 |
| Amaranth | 123 |
| Ammonium acetate | 264 |
| Ammonium adipates | 359 |
| Ammonium alginate | 403 |
| Ammonium bicarbonate | 503 |
| Ammonium chloride | 510 |
| Ammonium citrate | 380 |
| Ammonium fumarate | 368 |
| Ammonium hydrogen carbonate | 503 |
| Ammonium lactate | 328 |
| Ammonium malate | 349 |
| Ammonium phosphate, dibasic | 342 |
| Ammonium phosphate, monobasic or Ammonium dihydrogen phosphates | 342 |
| Ammonium salts of phosphatidic acid | 442 |
| α-Amylase | 1100 |
| Annatto extracts | 160b |
| Anthocyanins or Grape skin extract or Blackcurrant extract | 163 |
| Arabinogalactan or larch gum | 409 |
| Ascorbic acid | 300 |
| Ascorbyl palmitate | 304 |
| Aspartame | 951 |
| Aspartame-acesulphame salt | 962 |
| Azorubine or Carmoisine | 122 |
| b-apo-8′ Carotenoic acid methyl or ethyl ester | 160f |
| b-apo-8′ Carotenal  | 160e |
|  |  |
| Beeswax, white and yellow | 901 |
| Beet red | 162 |
| Bentonite | 558 |
| Benzoic acid | 210 |
| Bleached starch | 1403 |
| Bone phosphate | 542 |
| Brilliant black BN or Brilliant Black PN | 151 |
| Brilliant Blue FCF | 133 |
| Brown HT | 155 |
| Butane | 943a |
| Butylated hydroxyanisole | 320 |
| Butylated hydroxytoluene | 321 |
| Calcium acetate | 263 |
| Calcium alginate | 404 |
| Calcium aluminium silicate | 556 |
| Calcium ascorbate | 302 |
| Calcium benzoate | 213 |
| Calcium carbonate | 170 |
| Calcium chloride | 509 |
| Calcium citrate | 333 |
| Calcium disodium ethylenediaminetetraacetateor calcium disodium EDTA | 385 |
| Calcium fumarate | 367 |
| Calcium gluconate | 578 |
| Calcium glutamate | 623 |
| Calcium hydroxide | 526 |
| Calcium lactate | 327 |
| Calcium lactylate | 482 |
| Calcium lignosulphonate (40-65) | 1522 |
| Calcium malate | 352 |
| Calcium oleyl lactylate | 482 |
| Calcium oxide | 529 |
| Calcium phosphate, dibasic or calcium hydrogen phosphate | 341 |
| Calcium phosphate, monobasic or calcium dihydrogen phosphate | 341 |
| Calcium phosphate, tribasic | 341 |
| Calcium propionate | 282 |
| Calcium silicate | 552 |
| Calcium sorbate | 203 |
| Calcium stearoyl lactylate | 482 |
| Calcium sulphate | 516 |
| Calcium tartrate | 354 |
| Caramel I | 150a |
| Caramel II | 150b |
| Caramel III | 150c |
| Caramel IV | 150d |
| Carbon blacks or Vegetable carbon | 153 |
| Carbon dioxide | 290 |
| Carnauba wax | 903 |
| Carotene | 160a |
| Carrageenan | 407 |
| Cellulose microcrystalline | 460 |
| Cellulose, powdered | 460 |
| Chlorophyll | 140 |
| Chlorophyll-copper complex | 141 |
| Chlorophyllin copper complex, sodium and potassium salts  | 141 |
| Choline salts | 1001 |
| Citric acid | 330 |
| Citric and fatty acid esters of glycerol | 472c |
| Cochineal or carmines or carminic acid  | 120 |
| Cupric sulphate | 519 |
| Curcumin or turmeric | 100 |
| Cyclamate or calcium cyclamate or sodium cyclamate | 952 |
|  |  |
| Dextrin roasted starch | 1400 |
| Diacetyltartaric and fatty acid esters of glycerol | 472e |
| Dioctyl sodium sulphosuccinate | 480 |
| Disodium 5’-ribonucleotides | 635 |
| Disodium 5’-guanylate | 627 |
| Disodium 5’-inosinate | 631 |
| Distarch phosphate | 1412 |
| Dodecyl gallate | 312 |
| Enzyme treated starches | 1405 |
| Erythorbic acid | 315 |
| Erythritol | 968 |
| Erythrosine | 127 |
| Ethyl lauroyl arginate | 243 |
| Ethyl maltol | 637 |
| Fast green FCF | 143 |
| Ferric ammonium citrate | 381 |
| Ferrous gluconate | 579 |
| Flavoxanthin | 161a |
| Fumaric acid | 297 |
| Gellan gum | 418 |
| Glucono δ-lactone or Glucono delta-lactone | 575 |
| Glucose oxidase | 1102 |
| L-glutamic acid | 620 |
| Glycerin or glycerol | 422 |
| Glycerol esters of wood rosins | 445 |
| Glycine | 640 |
| Gold | 175 |
| Green S | 142 |
| Guar gum | 412 |
| 4-hexylresorcinol | 586 |
| Hydrochloric acid | 507 |
| Hydroxypropyl cellulose | 463 |
| Hydroxypropyl distarch phosphate | 1442 |
| Hydroxypropyl methylcellulose | 464 |
| Hydroxypropyl starch  | 1440 |
| Indigotine | 132 |
| Iron oxide | 172 |
| Isobutane | 943b |
| Isomalt | 953 |
| Karaya gum | 416 |
| Kryptoxanthin | 161c |
|  |  |
| L-cysteine monohydrochloride | 920 |
| L-Leucine | 641 |
| Lactic acid | 270 |
| Lactic and fatty acid esters of glycerol | 472b |
| Lactitol | 966 |
| Lecithin | 322 |
| Lipases | 1104 |
| Locust bean gum or carob bean gum | 410 |
| Lutein | 161b |
| Lycopene | 160d |
| Lysozyme | 1105 |
| Magnesium carbonate | 504 |
| Magnesium chloride | 511 |
| Magnesium gluconate | 580 |
| Magnesium glutamate | 625 |
| Magnesium lactate | 329 |
| Magnesium oxide | 530 |
| Magnesium phosphate, dibasic | 343 |
| Magnesium phosphate, monobasic | 343 |
| Magnesium phosphate, tribasic | 343 |
| Magnesium silicate or Talc | 553 |
| Magnesium sulphate | 518 |
| Malic acid | 296 |
| Maltitol and maltitol syrup or hydrogenated glucose syrup | 965 |
| Maltol | 636 |
| Mannitol | 421 |
| Metatartaric acid | 353 |
| Methyl ethyl cellulose | 465 |
| Methyl cellulose | 461 |
| Methylparaben or Methyl-p-hydroxy-benzoate | 218 |
| Mixed tartaric, acetic and fatty acid esters of glycerol’ or ‘tartaric, acetic and fatty acid esters of glycerol (mixed)’ | 472f |
| Mono- and di-glycerides of fatty acids | 471 |
| Monoammonium L-glutamate | 624 |
| Monopotassium L-glutamate | 622 |
| Monosodium L-glutamate or MSG | 621 |
| Monostarch phosphate | 1410 |
| Natamycin or pimaricin | 235 |
| Neotame | 961 |
| Nisin | 234 |
| Nitrogen | 941 |
| Nitrous oxide | 942 |
| Octafluorocyclobutane | 946 |
| Octyl gallate | 311 |
| Oxidised polyethylene | 914 |
| Oxidised starch | 1404 |
| Paprika oleoresins | 160c |
| Pectin | 440 |
| Petrolatum or petroleum jelly | 905b |
| Phosphated distarch phosphate | 1413 |
| Phosphoric acid | 338 |
| Polydextrose | 1200 |
| Polydimethylsiloxane or Dimethylpolysiloxane  | 900a |
| Polyethylene glycol 8000 | 1521 |
| Polyglycerol esters of fatty acids | 475 |
| Polyglycerol esters of interesterified ricinoleic acid | 476 |
| Polyoxyethylene (40) stearate | 431 |
| Polysorbate 60 or Polyoxyethylene (20) sorbitan monostearate | 435 |
| Polysorbate 65 or Polyoxyethylene (20) sorbitan tristearate | 436 |
| Polysorbate 80 or Polyoxyethylene (20) sorbitan monooleate | 433 |
| Polyvinylpyrrolidone | 1201 |
| Ponceau 4R | 124 |
| Potassium acetate or potassium diacetate | 261 |
| Potassium adipate | 357 |
| Potassium alginate | 402 |
| Potassium aluminium silicate | 555 |
| Potassium ascorbate | 303 |
| Potassium benzoate | 212 |
| Potassium bicarbonate | 501 |
| Potassium bisulphite | 228 |

| Prescribed Name | Code No. |
| --- | --- |
| Potassium carbonate | 501 |
| Potassium chloride | 508 |
| Potassium citrate | 332 |
| Potassium dihydrogen citrate | 332 |
| Potassium ferrocyanide | 536 |
| Potassium fumarate | 366 |
| Potassium gluconate | 577 |
| Potassium lactate | 326 |
| Potassium malate | 351 |
| Potassium metabisulphite | 224 |
| Potassium nitrate | 252 |
| Potassium nitrite | 249 |
| Potassium phosphate, dibasic | 340 |
| Potassium phosphate, monobasic | 340 |
| Potassium phosphate, tribasic | 340 |
| Potassium polymetaphosphate | 452 |
| Potassium propionate | 283 |
| Potassium pyrophosphate | 450 |
| Potassium silicate | 560 |
| Potassium sodium tartrate | 337 |
| Potassium sorbate | 202 |
| Potassium sulphate | 515 |
| Potassium sulphite | 225 |
| Potassium tartrate or Potassium acid tartrate | 336 |
| Potassium tripolyphosphate | 451 |
| Processed eucheuma seaweed | 407a |
| Propane | 944 |
| Propionic acid | 280 |
| Propyl gallate | 310 |
| Propylene glycol | 1520 |
| Propylene glycol alginate  | 405 |
| Propylene glycol mono - and di-esters or Propylene glycol esters of fatty acids | 477 |
| Propylparaben or Propyl-p-hydroxy-benzoate | 216 |
| Proteases (papain, bromelain, ficin) | 1101 |
| Quillaia extract (type 1) | 999(i)  |
| Quillaia extract (type 2) | 999(ii)  |
| Quinoline yellow | 104 |
| Rhodoxanthin | 161f |
| Riboflavin | 101 |
| Riboflavin 5'-phosphate sodium | 101 |
| Rubixanthin | 161d |
| Saccharin or calcium saccharine or sodium saccharine or potassium saccharine | 954 |
| Saffron or crocetin or crocin  | 164 |
| Shellac | 904 |
| Silicon dioxide, amorphous | 551 |
| Silver | 174 |
| Sodium acetate | 262 |
| Sodium acid pyrophosphate | 450 |
| Sodium alginate  | 401 |
| Sodium aluminium phosphate | 541 |
| Sodium aluminosilicate | 554 |
| Sodium ascorbate | 301 |
| Sodium benzoate | 211 |
| Sodium bicarbonate | 500 |
| Sodium bisulphite | 222 |
| Sodium carbonate | 500 |
| Sodium carboxymethylcellulose | 466 |
| Sodium citrate | 331 |
| Sodium diacetate | 262 |
| Sodium dihydrogen citrate | 331 |
| Sodium erythorbate | 316 |
| Sodium ferrocyanide | 535 |
| Sodium fumarate  | 365 |
| Sodium gluconate | 576 |
| Sodium hydrogen malate | 350 |
| Sodium lactate | 325 |
| Sodium lactylate | 481 |
| Sodium malate | 350 |
| Sodium metabisulphite | 223 |
| Sodium metaphosphate, insoluble | 452 |
| Sodium nitrate | 251 |
| Sodium nitrite | 250 |
| Sodium oleyl lactylate | 481 |
| Sodium phosphate, dibasic | 339 |
| Sodium phosphate, monobasic | 339 |
| Sodium phosphate, tribasic | 339 |
| Sodium polyphosphates, glassy | 452 |
| Sodium propionate  | 281 |
| Sodium pyrophosphate | 450 |
| Sodium sorbate | 201 |
| Sodium stearoyl 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 |
| Steviol glycosides | 960 |
| Succinic acid | 363 |
| Sucralose | 955 |
| Sucrose acetate isobutyrate | 444 |
| Sucrose esters of fatty acids | 473 |
| Sulphur dioxide | 220 |
| Sunset yellow FCF | 110 |
| Tannic acid or tannins | 181 |
| Tara gum | 417 |
| Tartaric acid | 334 |
| Tartrazine | 102 |
| *tert*-Butylhydroquinone | 319 |
| Thaumatin | 957 |
| Titanium dioxide | 171 |
| α-Tocopherol | 307 |
| δ-Tocopherol | 309 |
| γ-Tocopherol | 308 |
| Tocopherols concentrate, mixed | 307b |
| Tragacanth gum | 413 |
| Triacetin | 1518 |
| Triammonium citrate | 380 |
| Triethyl citrate | 1505 |
| Violoxanthin | 161e |
| Xanthan gum | 415 |
| Xylitol | 967 |

***END OF TABLE***

**Editorial note:**

The permissions for food additive Tocopherols concentrate, mixed with INS Number 306 will be repealed 2 years after the date of gazettal of the Food Standards (Proposal P1021 – Code Maintenance X)Variation.

| Prescribed Name | Code No. |
| --- | --- |
| Advantame | – |
| Curcumin or turmeric | 100 |
| Riboflavin | 101 |
| Riboflavin 5'-phosphate sodium | 101 |
| Tartrazine | 102 |
| Alkanet or Alkannin | 103 |
| Quinoline yellow | 104 |
| Sunset yellow FCF | 110 |
| Cochineal or carmines or carminic acid  | 120 |
| Azorubine or Carmoisine | 122 |
| Amaranth | 123 |
| Ponceau 4R | 124 |
| Erythrosine | 127 |
| Allura red AC | 129 |
| Indigotine | 132 |
| Brilliant Blue FCF | 133 |
| Chlorophyll | 140 |
| Chlorophyll-copper complex | 141 |
| Chlorophyllin copper complex, sodium and potassium salts  | 141 |
| Green S | 142 |
| Fast green FCF | 143 |
| Caramel I | 150a |
| Caramel II | 150b |
| Caramel III | 150c |
| Caramel IV | 150d |
| Brilliant black BN or Brilliant Black PN | 151 |
| Carbon blacks or Vegetable carbon | 153 |
| Brown HT | 155 |
| Carotene | 160a |
| Annatto extracts | 160b |
| Paprika oleoresins | 160c |
| Lycopene | 160d |
| b-apo-8′ Carotenal  | 160e |
| b-apo-8′ Carotenoic acid methyl or ethyl ester | 160f |
| Flavoxanthin | 161a |
| Lutein | 161b |
| Kryptoxanthin | 161c |
| Rubixanthin | 161d |
| Violoxanthin | 161e |
| Rhodoxanthin | 161f |
| Beet red | 162 |
| Anthocyanins or Grape skin extract or Blackcurrant extract | 163 |
| Saffron or crocetin or crocin  | 164 |
| Calcium carbonate | 170 |
| Titanium dioxide | 171 |
| Iron oxide | 172 |
| Aluminium  | 173 |
| Silver | 174 |
| Gold | 175 |
| Tannic acid or tannins | 181 |
| Sorbic acid | 200 |
| Sodium sorbate | 201 |
| Potassium sorbate | 202 |
| Calcium sorbate | 203 |
| Benzoic acid | 210 |
| Sodium benzoate | 211 |
| Potassium benzoate | 212 |
| Calcium benzoate | 213 |
| Propylparaben or Propyl-p-hydroxy-benzoate | 216 |
| Methylparaben or Methyl-p-hydroxy-benzoate | 218 |
| Sulphur dioxide | 220 |
| Sodium sulphite | 221 |
| Sodium bisulphite | 222 |
| Sodium metabisulphite | 223 |
| Potassium metabisulphite | 224 |
| Potassium sulphite | 225 |
| Potassium bisulphite | 228 |
| Nisin | 234 |
| Natamycin or pimaricin | 235 |
| Ethyl lauroyl arginate | 243 |
| Potassium nitrite | 249 |
| Sodium nitrite | 250 |
| Sodium nitrate | 251 |
| Potassium nitrate | 252 |
| Acetic acid, glacial | 260 |
| Potassium acetate or potassium diacetate | 261 |
| Sodium acetate | 262 |
| Sodium diacetate | 262 |
| Calcium acetate | 263 |
| Ammonium acetate | 264 |
| Lactic acid | 270 |
| Propionic acid | 280 |
| Sodium propionate  | 281 |
| Calcium propionate | 282 |
| Potassium propionate | 283 |
| Carbon dioxide | 290 |
| Malic acid | 296 |
| Fumaric acid | 297 |
| Ascorbic acid | 300 |
| Sodium ascorbate | 301 |
| Calcium ascorbate | 302 |
| Potassium ascorbate | 303 |
| Ascorbyl palmitate | 304 |
| **To be deleted on 21 February 2015**Tocopherols concentrate, mixed | 306 |
| α-Tocopherol | 307 |
| Tocopherols concentrate, mixed | 307b |
| δ-Tocopherol | 308 |
| γ-Tocopherol | 309 |
| Propyl gallate | 310 |
| Octyl gallate | 311 |
| Dodecyl gallate | 312 |
| Erythorbic acid | 315 |
| Sodium erythorbate | 316 |
| *tert*-Butylhydroquinone | 319 |
| Butylated hydroxyanisole | 320 |
| Butylated hydroxytoluene | 321 |
| Lecithin | 322 |
| Sodium lactate | 325 |
| Potassium lactate | 326 |
| Calcium lactate | 327 |
| Ammonium lactate | 328 |
| Magnesium lactate | 329 |
| Citric acid | 330 |
| Sodium citrate | 331 |
| Sodium dihydrogen citrate | 331 |
| Potassium citrate | 332 |
| Potassium dihydrogen citrate | 332 |
| Calcium citrate | 333 |
| Tartaric acid | 334 |
| Sodium tartrate | 335 |
| Potassium tartrate or Potassium acid tartrate | 336 |
| Potassium sodium tartrate | 337 |
| Phosphoric acid | 338 |
| Sodium phosphate, dibasic | 339 |
| Sodium phosphate, monobasic | 339 |
| Sodium phosphate, tribasic | 339 |
| Potassium phosphate, dibasic | 340 |
| Potassium phosphate, monobasic | 340 |
| Potassium phosphate, tribasic | 340 |
| Calcium phosphate, dibasic or calcium hydrogen phosphate | 341 |
| Calcium phosphate, monobasic or calcium dihydrogen phosphate | 341 |
| Calcium phosphate, tribasic | 341 |
| Ammonium phosphate, dibasic | 342 |
| Ammonium phosphate, monobasic or Ammonium dihydrogen phosphates | 342 |
| Magnesium phosphate, dibasic | 343 |
| Magnesium phosphate, monobasic | 343 |
| Magnesium phosphate, tribasic | 343 |
| Ammonium malate | 349 |
| Sodium hydrogen malate | 350 |
| Sodium malate | 350 |
| Potassium malate | 351 |
| Calcium malate | 352 |
| Metatartaric acid | 353 |
| Calcium tartrate | 354 |
| Adipic acid  | 355  |
| Potassium adipate | 357 |
| Ammonium adipates | 359 |
| Succinic acid | 363 |
| Sodium fumarate  | 365 |
| Potassium fumarate | 366 |
| Calcium fumarate | 367 |
| Ammonium fumarate | 368 |
| Ammonium citrate | 380 |
| Triammonium citrate | 380 |
| Ferric ammonium citrate | 381 |
| Calcium disodium ethylenediaminetetraacetate or calcium disodium EDTA | 385 |
| Alginic acid | 400 |
| Sodium alginate  | 401 |
| Potassium alginate | 402 |
| Ammonium alginate | 403 |
| Calcium alginate | 404 |
| Propylene glycol alginate  | 405 |
| Agar | 406 |
| Carrageenan | 407 |
| Processed eucheuma seaweed | 407a |
| Arabinogalactan or larch gum | 409 |
| Locust bean gum or carob bean gum | 410 |
| Guar gum | 412 |
| Tragacanth gum | 413 |
| Acacia or gum arabic | 414 |
| Xanthan gum | 415 |
| Karaya gum | 416 |
| Tara gum | 417 |
| Gellan gum | 418 |
| Sorbitol or sorbitol syrup | 420 |
| Mannitol | 421 |
| Glycerin or glycerol | 422 |
| Polyoxyethylene (40) stearate | 431 |
| Polysorbate 80 or Polyoxyethylene (20) sorbitan monooleate | 433 |
| Polysorbate 60 or Polyoxyethylene (20) sorbitan monostearate | 435 |
| Polysorbate 65 or Polyoxyethylene (20) sorbitan tristearate | 436 |
| Pectin | 440 |
| Ammonium salts of phosphatidic acid | 442 |
| Sucrose acetate isobutyrate | 444 |
| Glycerol esters of wood rosins | 445 |
| Potassium pyrophosphate | 450 |
| Sodium acid pyrophosphate | 450 |
| Sodium pyrophosphate | 450 |
| Potassium tripolyphosphate | 451 |
| Sodium tripolyphosphate | 451 |
| Potassium polymetaphosphate | 452 |
| Sodium metaphosphate, insoluble | 452 |
| Sodium polyphosphates, glassy | 452 |
| Cellulose microcrystalline | 460 |
| Cellulose, powdered | 460 |
| Methyl cellulose | 461 |
| Hydroxypropyl cellulose | 463 |
| Hydroxypropyl methylcellulose | 464 |
| Methyl ethyl cellulose | 465 |
| Sodium carboxymethylcellulose | 466 |
| Aluminium, calcium, sodium, magnesium, potassium and ammonium salts of fatty acids | 470 |
| Mono- and di-glycerides of fatty acids | 471 |
| Acetic and fatty acid esters of glycerol | 472a |
| Lactic and fatty acid esters of glycerol | 472b |
| Citric and fatty acid esters of glycerol | 472c |
| Diacetyltartaric and fatty acid esters of glycerol | 472e |
| Mixed tartaric, acetic and fatty acid esters of glycerol’ or ‘tartaric, acetic and fatty acid esters of glycerol (mixed)’ | 472f |
| Sucrose esters of fatty acids | 473 |
| Polyglycerol esters of fatty acids | 475 |
| Polyglycerol esters of interesterified ricinoleic acid | 476 |
| Propylene glycol mono - and di-esters or Propylene glycol esters of fatty acids | 477 |
| Dioctyl sodium sulphosuccinate | 480 |
| Sodium lactylate | 481 |
| Sodium oleyl lactylate | 481 |
| Sodium stearoyl lactylate | 481 |
| Calcium lactylate | 482 |
| Calcium oleyl lactylate | 482 |
| Calcium stearoyl lactylate | 482 |
| Sorbitan monostearate | 491 |
| Sorbitan tristearate | 492 |
| Sodium bicarbonate | 500 |
| Sodium carbonate | 500 |
| Potassium bicarbonate | 501 |
| Potassium carbonate | 501 |
| Ammonium bicarbonate | 503 |
| Ammonium hydrogen carbonate | 503 |
| Magnesium carbonate | 504 |
| Hydrochloric acid | 507 |
| Potassium chloride | 508 |
| Calcium chloride | 509 |
| Ammonium chloride | 510 |
| Magnesium chloride | 511 |
| Stannous chloride | 512 |
| Sodium sulphate | 514 |
| Potassium sulphate | 515 |
| Calcium sulphate | 516 |
| Magnesium sulphate | 518 |
| Cupric sulphate | 519 |
| Calcium hydroxide | 526 |
| Calcium oxide | 529 |
| Magnesium oxide | 530 |
| Sodium ferrocyanide | 535 |
| Potassium ferrocyanide | 536 |
| Sodium aluminium phosphate | 541 |
| Bone phosphate | 542 |
| Silicon dioxide, amorphous | 551 |
| Calcium silicate | 552 |
| Magnesium silicate or Talc | 553 |
| Sodium aluminosilicate | 554 |
| Potassium aluminium silicate | 555 |
| Calcium aluminium silicate | 556 |
| Bentonite | 558 |
| Aluminium silicate | 559 |
| Potassium silicate | 560 |
| Stearic acid or fatty acid | 570 |
| Glucono δ-lactone or Glucono delta-lactone | 575 |
| Sodium gluconate | 576 |
| Potassium gluconate | 577 |
| Calcium gluconate | 578 |
| Ferrous gluconate | 579 |
| Magnesium gluconate | 580 |
| 4-hexylresorcinol | 586 |
| L-glutamic acid | 620 |
| Monosodium L-glutamate or MSG | 621 |
| Monopotassium L-glutamate | 622 |
| Calcium glutamate | 623 |
| Monoammonium L-glutamate | 624 |
| Magnesium glutamate | 625 |
| Disodium 5’-guanylate | 627 |
| Disodium 5’-inosinate | 631 |
| Disodium 5’-ribonucleotides | 635 |
| Maltol | 636 |
| Ethyl maltol | 637 |
| Glycine | 640 |
| L-Leucine | 641 |
| Polydimethylsiloxane or Dimethylpolysiloxane  | 900a |
| Beeswax, white and yellow | 901 |
| Carnauba wax | 903 |
| Shellac | 904 |
| Petrolatum or petroleum jelly | 905b |
| Oxidised polyethylene | 914 |
| L-cysteine monohydrochloride | 920 |
| Nitrogen | 941 |
| Nitrous oxide | 942 |
| Butane | 943a |
| Isobutane | 943b |
| 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 |
| Thaumatin | 957 |
| Neotame | 961 |
| Steviol glycosides | 960 |
| Aspartame-acesulphame salt | 962 |
| Maltitol and maltitol syrup or hydrogenated glucose syrup | 965 |
| Lactitol | 966 |
| Xylitol | 967 |
| Erythritol | 968 |
| Quillaia extract (type 1) | 999(i)  |
| Quillaia extract (type 2) | 999(ii)  |
| Choline salts | 1001 |
| α-Amylase | 1100 |
| Proteases (papain, bromelain, ficin) | 1101 |
| Glucose oxidase | 1102 |
| Lipases | 1104 |
| Lysozyme | 1105 |
| Polydextrose | 1200 |
| Polyvinylpyrolidone | 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 |
| Acetylated oxidised starch | 1451 |
| Triethyl citrate | 1505 |
| Triacetin | 1518 |
| Propylene glycol | 1520 |
| Polyethylene glycol 8000 | 1521 |
| Calcium lignosulphonate (40-65) | 1522 |

***END OF TABLE***

**Editorial note:**

The permissions for food additive Tocopherols concentrate, mixed with INS Number 306 will be repealed 2 years after the date of gazettal of the Food Standards (Proposal P1021 – Code Maintenance X)Variation.

**Amendment History**

The Amendment History provides information about each amendment to the Standard. The information includes commencement or cessation information for relevant amendments.

These amendments are made under section 92 of the *Food Standards Australia New Zealand Act 1991* unless otherwise indicated. Amendments do not have a specific date for cessation unless indicated as such.

**About this compilation**

This is a compilation of Standard 1.2.4 as in force on **11 October 2014** (up to Amendment No. 144). It includes any commenced amendment affecting the compilation to that date.

Prepared by Food Standards Australia New Zealand on **11 October 2014**.

**Uncommenced amendments or provisions ceasing to have effect**

To assist stakeholders, the effect of any uncommenced amendments or provisions which will cease to have effect, may be reflected in the Standard as shaded boxed text with the relevant commencement or cessation date. These amendments will be reflected in a compilation registered on the Federal Register of Legislative Instruments including or omitting those amendments and provided in the Amendment History once the date is passed.

The following abbreviations may be used in the table below:

ad = added or inserted am = amended

exp = expired or ceased to have effect rep = repealed

rs = repealed and substituted

**Standard 1.2.4** was published in the *Commonwealth of Australia Gazette* No. P 30 on 20 December 2000 as part of Amendment No. 53 (F2008B00604 –- 29 September 2008) and has since been amended as follows:

| **Clause affected** | **A’ment No.** | **FRLI registration****Gazette**  | **Commencement****(Cessation)** | **How affected** | **Description of amendment** |
| --- | --- | --- | --- | --- | --- |
| Table of Provs | 62 | F2008B0080719 Dec 2008FSC 417 Sept 2002 | 17 Sept 2002 | ad | Titles for the Schedules listed. |
| Table of Provs | 124 | F2011L014508 July 2011FSC 6611 July 2011 | 11 July 2011 | am | Insert reference to clause 10. |
| 1 | 103 | F2008L037419 Oct 2008FSC 459 Oct 2008 | 9 Oct 2008 | rs | Clause rewritten to form two subclauses. |
| 2 | 101 | F2008L0305814 Aug 2008FSC 4314 Aug 2008 | 14 Aug 2008 | rs | Editorial note |
| 2 | 124 | F2011L014508 July 2011FSC 6611 July 2011 | 11 July 2011 | rep | Clause |
| 2aa | 110 | F2009L0267816 July 2009FSC 5216 July 2009 | 16 July 2009 | ad | Paragraph relating to packaged water. |
| 2(b) | 78 | F2008B0081624 Dec 2008FSC 2026 May 2005 | 26 May 2005 | am | Clarification of the application of the subclause. |
| 4 | 60 | F2008B0079819 Dec 2008FSC 220 June 2002 | 20 June 2002 | ad | Reference to the Table to clause 5 in Editorial note. |
| 4 | 101 | F2008L0305814 Aug 2008FSC 4314 Aug 2008 | 14 Aug 2008 | rs | Editorial note |
| Table to clause 4 | 64 | F2008B0081023 Dec 2008FSC 613 Dec 2002 | 13 Dec 2002 | am | References to cereals. |
| Table to clause 4 | 67 | F2008B0081424 Dec 2008FSC 931 July 2003 | 31 July 2003 | am | Correct a typographical error relating to starch. |
| Table to clause 4 | 74 | F2008B0081624 Dec 2008FSC 1614 Oct 2004 | 14 Oct 2004 | ad | Reference to diacylglycerol oil under the entry for fats or oils. |
| Table to clause 4 | 101 | F2008L0305814 Aug 2008FSC 4314 Aug 2008 | 14 Aug 2008 | rep | Editorial note. |
| Table to clause 4 | 103 | F2008L037419 Oct 2008FSC 459 Oct 2008 | 9 Oct 2008 | am | Conditions of use for milk solids. |
| Table to clause 4 | 124 | F2011L014508 July 2011FSC 6611 July 2011 | 11 July 2011 | am | Replace ‘and/or’ with ‘or’. |
| 5 | 124 | F2011L014508 July 2011FSC 6611 July 2011 | 11 July 2011 | am | Replace ‘and/or’ with ‘or’. |
| 6 | 91 | F2007L0037315 Feb 2007FSC 3315 Feb 2007 | 15 Feb 2007 | am | Consequential amendment to 6(1) and (6(2) relating to an amendment to the definition of ‘liqueur’ in Standard 2.7.5.  |
| 6 | 124 | F2011L014508 July 2011FSC 6611 July 2011 | 11 July 2011 | rs | Clause |
| 6(1) | 88 | F2006L032705 Oct 2006FSC 305 Oct 2006 | 5 Oct 2006 | am | Change reference to ‘flour’ to ‘wheat flour’ in the Editorial note.. |
| 6(3) | 91 | F2007L0037315 Feb 2007FSC 3315 Feb 2007 | 15 Feb 2007 | ad | New subclause as a consequential amendment relating to an amendment to the definition of ‘liqueur’ in Standard 2.7.5.  |
| Table to clause 6 | 101 | F2008L0305814 Aug 2008FSC 4314 Aug 2008 | 14 Aug 2008 | rep | Editorial note. |
| 7 | 88 | F2006L032705 Oct 2006FSC 305 Oct 2006 | 5 Oct 2006 | am | Change reference to ‘flour’ to ‘wheat flour’ in the Editorial note.. |
| 8 | 101 | F2008L0305814 Aug 2008FSC 4314 Aug 2008 | 14 Aug 2008 | rs | Editorial note |
| 8(2) | 124 | F2011L014508 July 2011FSC 6611 July 2011 | 11 July 2011 | am | Replace ‘specific name’ with ‘prescribed name’. |
| 8(5) | 124 | F2011L014508 July 2011FSC 6611 July 2011 | 11 July 2011 | am | Insert reference to Schedule 2. |
| 8(7) | 67 | F2008B0082124 Dec 2008FSC 931 July 2003 | 31 July 2003 | am | Correct minor typographical errors. |
| 10 | 124 | F2011L014508 July 2011FSC 6611 July 2011 | 11 July 2011 | ad | Clause relating to process declaration for oil. |
| Sch 1 | 62 | F2008B0080719 Dec 2008FSC 417 Sept 2002 | 17 Sept 2002 | rs | Schedule |
| Sch 1 | 64 | F2008B0081023 Dec 2008FSC 613 Dec 2002 | 13 Dec 2002 | am | Entries for butane, distarch phosphate, isobutane, L-cysteine monohydrochloride, neotame, octafluorocyclobutane, propane and starch acetate. |
| Sch 1 | 101 | F2008L0305814 Aug 2008FSC 4314 Aug 2008 | 14 Aug 2008 | rep | Editorial note. |
| Sch 2 | 53Addendum | F2008B0078120 Dec 2008P 3120 Dec 2000 | 20 Dec 2000 | ad | Insertion of missing text from Part 1.  |
| Sch 2 | 55 | F2008B007919 Dec 2008P 2330 Aug 2001 | 30 Aug 2001 | ad | Entries for neotame. |
| Sch 2 | 59 | F2008B0079710 Dec 2008FSC 19 May 2002 | 9 May 2002 | ad | Entries for butane, erythritol, hydroxypropyl cellulose, isobutane, octafluorocyclobutane and propane. |
| Sch 2 | 59 | F2008B0079710 Dec 2008FSC 19 May 2002 | 9 May 2002 | ad | Code number for 4-hexylresorcinol. |
| Sch 2 | 60 | F2008B0079819 Dec 2008FSC 220 June 2002 | 20 June 2002 | ad | Food additive code numbers and food additive references relating to salts of fatty acids and glycerin or glycerol. |
| Sch 2 | 62 | F2008B0080719 Dec 2008FSC 417 Sept 2002 | 17 Sept 2002 | am | Entries for curcumin and potassium acetate. |
| Sch 2 | 64 | F2008B0081023 Dec 2008FSC 613 Dec 2002 | 13 Dec 2002 | am | Entries for butane, distarch phosphate, isobutane, L-cysteine monohydrochloride, neotame, octafluorocyclobutane, propane and starch acetate. |
| Sch 2 | 69 | F2008B0081624 Dec 2008FSC 1117 Dec 2003 | 17 Dec 2003 | ad | Entries for aspartame-acesulphame salt for food containing aspartame |
| Sch 2 | 87 | F2006L025393 Aug 2006FSC 298 Aug 2006 | 8 Aug 2006 | ad | Entries for tara gum. |
| Sch 2 | 103 | F2008L037419 Oct 2008FSC 459 Oct 2008 | 9 Oct 2008 | ad | Entries for steviol glycosides. |
| Sch 2 | 115 | F2010L008038 April 2010FSC 578 April 2010 | 8 April 2010 | ad | Entries for ethyl lauroyl arginate. |
| Sch 2 | 121 | F2011L002139 Feb 2011FSC 6310 Feb 2011 | 10 Feb 2011 | rep | References to dimethyl dicarbonate. |
| Sch 2 | 124 | F2011L014145 July 2011FSC 6611 July 2011 | 11 July 2011 | ad | Entries for calcium lignosulphonate (40-65). |
| Sch 2 | 124 | F2011L014508 July 2011FSC 6611 July 2011 | 11 July 2011 | am | Spelling of ‘blackcurrant’ in Part 2. |
| Sch 2 | 124 | F2011L014508 July 2011FSC 6611 July 2011 | 11 July 2011 | ad | To insert entries for acetylated oxidised starch and sodium gluconate. |
| Sch 2 | 125 | F2011L018297 Sept 2011FSC 678 Sept 2011 | 8 Sept 2011 | ad | Entries for advantame. |
| Sch 2 | 135 | F2012L020144 Oct 2012FSC 7711 Oct 2012 | 11 Oct 2012 | ad, rep | New code number for tocopherols concentrate, mixed and related Editorial notes. Code number 306 (from Part 2 of Schedule 2 omitted by mistake due to drafting error). Item [3.6] (Code 470) in the instrument for Proposal P1021 was misdescribed and therefore not incorporated. |
| Sch 2 | 135 | F2012L020144 Oct 2012FSC 7711 Oct 2012 | 11 Oct 2014 | rep | Code number 306 (from Part 1 of Schedule 2 only due to drafting error).  |
| Sch 2 | 139 | F2013L0024721 Feb 2013FSC 8121 Feb 2013 | 21 Feb 2013 | ad, am | Entry for tocopherols concentrate, mixed 306 in Part 2 of Schedule 2 which was inadvertently omitted as part of Amendment 135 (incorrect repeal date inadvertently used in instrument drafting). To remove a related Editorial note from Schedule 1 which was incorrectly inserted as part of Amendment 135 and to insert the same Editorial note at the end of each Part of Schedule 2. |
| Sch 2 | 139 | F2013L0024721 Feb 2013FSC 8121 Feb 2013 | 21 Feb 2015 | ad | Entry for 306 in Part 2 of Schedule 2 which was inadvertently omitted as part of Amendment 135. Note entry in Part 1 of Schedule 1 and entries in Standard 1.3.1 were repealed on 11 October 2014.  |
| Sch 2 | 144 | F2013L020373 Dec 2013FSC 865 Dec 2013 | 5 Dec 2013 | ad | Entries for Quillaia extract (type 1) and (type 2). |