

Commission Directive 2008/84/EC of 27 August 2008 laying down specific purity criteria on food additives other than colours and sweeteners (Text with EEA relevance) (Codified version) (repealed)

- Article 1 The purity criteria referred to in Article 3(3)(a) of Directive 89/107/EEC...
- Article 2 Directive 96/77/EC, as amended by the Directives listed in Annex II,...
- Article 3 This Directive shall enter into force on the 20th day...
- Article 4 This Directive is addressed to the Member States.
Signature

ANNEX I

Ethylene oxide may not be used for sterilising purposes in...

- E 170 (i) CALCIUM CARBONATE
- E 200 SORBIC ACID
- E 202 POTASSIUM SORBATE
- E 203 CALCIUM SORBATE
- E 210 BENZOIC ACID
- E 211 SODIUM BENZOATE
- E 212 POTASSIUM BENZOATE
- E 213 CALCIUM BENZOATE
- E 214 ETHYL p-HYDROXYBENZOATE
- E 215 SODIUM ETHYL p-HYDROXYBENZOATE
- E 218 METHYL p-HYDROXYBENZOATE
- E 219 SODIUM METHYL p-HYDROXYBENZOATE
- E 220 SULPHUR DIOXIDE
- E 221 SODIUM SULPHITE
- E 222 SODIUM BISULPHITE

E 223 SODIUM METABISULPHITE

E 224 POTASSIUM METABISULPHITE

E 226 CALCIUM SULPHITE

E 227 CALCIUM BISULPHITE

E 228 POTASSIUM BISULPHITE

E 230 BIPHENYL

E 231 ORTHOPHENYLPHENOL

E 232 SODIUM ORTHOPHENYLPHENOL

E 233 THIABENDAZOLE

E 234 NISIN

E 235 NATAMYCIN

E 239 HEXAMETHYLENE TETRAMINE

E 242 DIMETHYL DICARBONATE

E 249 POTASSIUM NITRITE

E 250 SODIUM NITRITE

E 251 SODIUM NITRATE

1. SOLID SODIUM NITRATE

E 251 SODIUM NITRATE

2. LIQUID SODIUM NITRATE

E 252 POTASSIUM NITRATE

E 260 ACETIC ACID

E 261 POTASSIUM ACETATE

E 262 (i) SODIUM ACETATE

E 262 (ii) SODIUM DIACETATE

E 263 CALCIUM ACETATE

E 270 LACTIC ACID

E 280 PROPIONIC ACID

E 281 SODIUM PROPIONATE

E 282 CALCIUM PROPIONATE

E 283 POTASSIUM PROPIONATE

E 284 BORIC ACID

E 285 SODIUM TETRABORATE (BORAX)

E 290 CARBON DIOXIDE

E 296 MALIC ACID

E 297 FUMARIC ACID

E 300 ASCORBIC ACID

E 301 SODIUM ASCORBATE

E 302 CALCIUM ASCORBATE

E 304 (i) ASCORBYL PALMITATE

E 304 (ii) ASCORBYL STEARATE

E 306 TOCOPHEROL-RICH EXTRACT

E 307 ALPHA-TOCOPHEROL

E 308 GAMMA-TOCOPHEROL

E 309 DELTA-TOCOPHEROL

E 310 PROPYL GALLATE

E 311 OCTYL GALLATE

E 312 DODECYL GALLATE

E 315 ERYTHORBIC ACID

E 316 SODIUM ERYTHORBATE

E 319 TERTIARY-BUTYLHYDROQUINONE (TBHQ)

E 320 BUTYLATED HYDROXYANISOLE (BHA)

E 321 BUTYLATED HYDROXYTOLUENE (BHT)

E 322 LECITHINS

E 325 SODIUM LACTATE

E 326 POTASSIUM LACTATE

E 327 CALCIUM LACTATE

E 330 CITRIC ACID

E 331 (i) MONOSODIUM CITRATE

E 331 (ii) DISODIUM CITRATE

E 331 (iii) TRISODIUM CITRATE

E 332 (i) MONOPOTASSIUM CITRATE

E 332 (ii) TRIPOTASSIUM CITRATE

E 333 (i) MONOCALCIUM CITRATE

E 333 (ii) DICALCIUM CITRATE

E 333 (iii) TRICALCIUM CITRATE

E 334 L(+)-TARTARIC ACID

E 335 (i) MONOSODIUM TARTRATE

E 335 (ii) DISODIUM TARTRATE

E 336 (i) MONOPOTASSIUM TARTRATE

E 336 (ii) DIPOTASSIUM TARTRATE

E 337 POTASSIUM SODIUM TARTRATE

E 338 PHOSPHORIC ACID

E 339 (i) MONOSODIUM PHOSPHATE

E 339 (ii) DISODIUM PHOSPHATE

E 339 (iii) TRISODIUM PHOSPHATE

E 340 (i) MONOPOTASSIUM PHOSPHATE

E 340 (ii) DIPOTASSIUM PHOSPHATE

E 340 (iii) TRIPOTASSIUM PHOSPHATE

E 341 (i) MONOCALCIUM PHOSPHATE

E 341 (ii) DICALCIUM PHOSPHATE

E 341 (iii) TRICALCIUM PHOSPHATE

E 343(i) MONOMAGNESIUM PHOSPHATE

- E 343(ii) DIMAGNESIUM PHOSPHATE
- E 350 (i) SODIUM MALATE
- E 350 (ii) SODIUM HYDROGEN MALATE
- E 351 POTASSIUM MALATE
- E 352 (i) CALCIUM MALATE
- E 352 (ii) CALCIUM HYDROGEN MALATE
- E 353 METATARTARIC ACID
- E 354 CALCIUM TARTRATE
- E 355 ADIPIC ACID
- E 356 SODIUM ADIPATE
- E 357 POTASSIUM ADIPATE
- E 363 SUCCINIC ACID
- E 380 TRIAMMONIUM CITRATE
- E 385 CALCIUM DISODIUM ETHYLENEDIAMINETETRAACETATE
- E 400 ALGINIC ACID
- E 401 SODIUM ALGINATE
- E 402 POTASSIUM ALGINATE
- E 403 AMMONIUM ALGINATE
- E 404 CALCIUM ALGINATE
- E 405 PROPANE-1,2-DIOL ALGINATE
- E 406 AGAR
- E 407 CARRAGEENAN
- E 407a PROCESSED EUCHEUMA SEAWEED
- E 410 LOCUST BEAN GUM
- E 412 GUAR GUM
- E 413 TRAGACANTH
- E 414 ACACIA GUM

- E 415 XANTHAN GUM
- E 416 KARAYA-GUM
- E 417 TARA GUM
- E 418 GELLAN GUM
- E 420(i) SORBITOL
- E 420(ii) SORBITOL SYRUP
- E 421 MANNITOL
- E 422 GLYCEROL
- E 425(i) KONJAC GUM
- E 425(ii) KONJAC GLUCOMANNAN
- E 426 SOYBEAN HEMICELLULOSE
- E 431 POLYOXYETHYLENE (40) STEARATE
- E 432 POLYOXYETHYLENE SORBITAN MONOLAURATE (POLYSORBATE 20)
- E 433 POLYOXYETHYLENE SORBITAN MONOOLEATE (POLYSORBATE 80)
- E 434 POLYOXYETHYLENE SORBITAN MONOPALMITATE (POLYSORBATE 40)
- E 435 POLYOXYETHYLENE SORBITAN MONOSTEARATE (POLYSORBATE 60)
- E 436 POLYOXYETHYLENE SORBITAN TRISTEARATE (POLYSORBATE 65)
- E 440 (i) PECTIN
- E 440 (ii) AMIDATED PECTIN
- E 442 AMMONIUM PHOSPHATIDES
- E 444 SUCROSE ACETATE ISOBUTYRATE
- E 445 GLYCEROL ESTERS OF WOOD ROSIN
- E 450 (i) DISODIUM DIPHOSPHATE
- E 450 (ii) TRISODIUM DIPHOSPHATE
- E 450 (iii) TETRASODIUM DIPHOSPHATE
- E 450 (v) TETRAPOTASSIUM DIPHOSPHATE

- E 450 (vi) DICALCIUM DIPHOSPHATE
- E 450 (vii) CALCIUM DIHYDROGEN DIPHOSPHATE
- E 451 (i) PENTASODIUM TRIPHOSPHATE
- E 451 (ii) PENTAPOTASSIUM TRIPHOSPHATE
- E 452 (i) SODIUM POLYPHOSPHATE
 1. SOLUBLE POLYPHOSPHATE
 2. INSOLUBLE POLYPHOSPHATE
- E 452 (ii) POTASSIUM POLYPHOSPHATE
- E 452(iii) SODIUM CALCIUM POLYPHOSPHATE
- E 452 (iv) CALCIUM POLYPHOSPHATE
- E 459 BETA-CYCLODEXTRIN
- E 460 (i) MICROCRISTALLINE CELLULOSE
- E 460 (ii) POWDERED CELLULOSE
- E 461 METHYL CELLULOSE
- E 462 ETHYL CELLULOSE
- E 463 HYDROXYPROPYL CELLULOSE
- E 464 HYDROXYPROPYL METHYL CELLULOSE
- E 465 ETHYL METHYL CELLULOSE
- E 466 SODIUM CARBOXY METHYL CELLULOSE
- E 468 CROSS-LINKED SODIUM CARBOXYMETHYLCELLULOSE
- E 469 ENZYMATICALLY HYDROLYSED CARBOXYMETHYLCELLULOSE
- E 470a SODIUM, POTASSIUM AND CALCIUM SALTS OF FATTY ACIDS...
- E 470b MAGNESIUM SALTS OF FATTY ACIDS
- E 471 MONO- AND DIGLYCERIDES OF FATTY ACIDS
- E 472 a ACETIC ACID ESTERS OF MONO- AND DIGLYCERIDES...
- E 472 b LACTIC ACID ESTERS OF MONO- AND DIGLYCERIDES...
- E 472 c CITRIC ACID ESTERS OF MONO- AND DIGLYCERIDES...
- E 472 d TARTARIC ACID ESTERS OF MONO- AND DIGLYCERIDES...

E 472 e MONO- AND DIACETYLTARTARIC ACID ESTERS OF MONO-...

E 472 f MIXED ACETIC AND TARTARIC ACID ESTERS OF...

E 473 SUCROSE ESTERS OF FATTY ACIDS

E 474 SUCROGLYCERIDES

E 475 POLYGLYCEROL ESTERS OF FATTY ACIDS

E 476 POLYGLYCEROL POLYRICINOLEATE

E 477 PROPANE-1,2-DIOL ESTERS OF FATTY ACIDS

E 479 b THERMALLY OXIDISED SOYA BEAN OIL INTERACTED WITH...

E 481 SODIUM STEAROYL-2-LACTYLATE

E 482 CALCIUM STEAROYL-2-LACTYLATE

E 483 STEARYL TARTRATE

E 491 SORBITAN MONOSTEARATE

E 492 SORBITAN TRISTEARATE

E 493 SORBITAN MONOLAURATE

E 494 SORBITAN MONOOLEATE

E 495 SORBITAN MONOPALMITATE

E 500(i) SODIUM CARBONATE

E 500(ii) SODIUM HYDROGEN CARBONATE

E 500(iii) SODIUM SESQUICARBONATE

E 501(i) POTASSIUM CARBONATE

E 501(ii) POTASSIUM HYDROGEN CARBONATE

E 503(i) AMMONIUM CARBONATE

E 503(ii) AMMONIUM HYDROGEN CARBONATE

E 504(ii) MAGNESIUM HYDROXIDE CARBONATE

E 507 HYDROCHLORIC ACID

E 508 POTASSIUM CHLORIDE

E 509 CALCIUM CHLORIDE

E 511 MAGNESIUM CHLORIDE

E 512 STANNOUS CHLORIDE

E 513 SULPHURIC ACID

E 514(i) SODIUM SULPHATE

E 514(ii) SODIUM HYDROGEN SULPHATE

E 515(i) POTASSIUM SULPHATE

E 515(ii) POTASSIUM HYDROGEN SULPHATE

E 516 CALCIUM SULPHATE

E 517 AMMONIUM SULPHATE

E 520 ALUMINIUM SULPHATE

E 521 ALUMINIUM SODIUM SULPHATE

E 522 ALUMINIUM POTASSIUM SULPHATE

E 523 ALUMINIUM AMMONIUM SULPHATE

E 524 SODIUM HYDROXIDE

E 525 POTASSIUM HYDROXIDE

E 526 CALCIUM HYDROXIDE

E 527 AMMONIUM HYDROXIDE

E 528 MAGNESIUM HYDROXIDE

E 529 CALCIUM OXIDE

E 530 MAGNESIUM OXIDE

E 535 SODIUM FERROCYANIDE

E 536 POTASSIUM FERROCYANIDE

E 538 CALCIUM FERROCYANIDE

E 541 SODIUM ALUMINIUM PHOSPHATE, ACIDIC

E 551 SILICON DIOXIDE

E 552 CALCIUM SILICATE

E 553a(i) MAGNESIUM SILICATE

E 553a(ii) MAGNESIUM TRISILICATE

E 553b TALC

E 554 SODIUM ALUMINIUM SILICATE

E 555 POTASSIUM ALUMINIUM SILICATE

E 556 CALCIUM ALUMINIUM SILICATE

E 558 BENTONITE

E 559 ALUMINIUM SILICATE (KAOLIN)

E 570 FATTY ACIDS

E 574 GLUCONIC ACID

E 575 GLUCONO-DELTA-LACTONE

E 576 SODIUM GLUCONATE

E 577 POTASSIUM GLUCONATE

E 578 CALCIUM GLUCONATE

E 579 FERROUS GLUCONATE

E 585 FERROUS LACTATE

E 586 4-HEXYLRESORCINOL

E 620 GLUTAMIC ACID

E 621 MONOSODIUM GLUTAMATE

E 622 MONOPOTASSIUM GLUTAMATE

E 623 CALCIUM DIGLUTAMATE

E 624 MONOAMMONIUM GLUTAMATE

E 625 MAGNESIUM DIGLUTAMATE

E 626 GUANYLIC ACID

E 627 DISODIUM GUANYLATE

E 628 DIPOTASSIUM GUANYLATE

E 629 CALCIUM GUANYLATE

E 630 INOSINIC ACID

E 631 DISODIUM INOSINATE

E 632 DIPOTASSIUM INOSINATE

E 633 CALCIUM INOSINATE

E 634 CALCIUM 5'-RIBONUCLEOTIDE

E 635 DISODIUM 5'-RIBONUCLEOTIDE

E 640 GLYCINE AND ITS SODIUM SALT

E 650 ZINC ACETATE

E 900 DIMETHYL POLYSILOXANE

E 901 BEESWAX

E 902 CANDELILLA WAX

E 903 CARNAUBA WAX

E 904 SHELLAC

E 905 MICROCRYSTALLINE WAX

E 907 HYDROGENATED POLY-1-DECENE

E 912 MONTAN ACID ESTERS

E 914 OXIDISED POLYETHYLENE WAX

E 920 L-CYSTEINE

E 927b CARBAMIDE

E 938 ARGON

E 939 HELIUM

E 941 NITROGEN

E 942 NITROUS OXIDE

E 943a BUTANE

E 943b ISOBUTANE

E 944 PROPANE

E 948 OXYGEN

E 949 HYDROGEN

E 950 ACESULFAME K

E 951 ASPARTAME

E 953 ISOMALT

E 957 THAUMATIN

E 959 NEOHESPERIDINE DIHYDROCHALCONE

E 965(i) MALTITOL

E 965(ii) MALTITOL SYRUP

E 966 LACTITOL

E 967 XYLITOL

E 999 QUILLAIA EXTRACT

E 1103 INVERTASE

E 1105 LYSOZYME

E 1200 POLYDEXTROSE

E 1201 POLYVINYLPIRROLIDONE

E 1202 POLYVINYLPOLYPYRROLIDONE

E 1204 PULLULAN

E 1404 OXIDISED STARCH

E 1410 MONOSTARCH PHOSPHATE

E 1412 DISTARCH PHOSPHATE

E 1413 PHOSPHATED DISTARCH PHOSPHATE

E 1414 ACETYLATED DISTARCH PHOSPHATE

E 1420 ACETYLATED STARCH

E 1422 ACETYLATED DISTARCH ADIPATE

E 1440 HYDROXYPROPYL STARCH

E 1442 HYDROXYPROPYL DISTARCH PHOSPHATE

E 1450 STARCH SODIUM OCTENYL SUCCINATE

E 1451 ACETYLATED OXIDISED STARCH

E 1452 STARCH ALUMINIUM OCTENYL SUCCINATE

E 1505 TRIETHYL CITRATE

E 1517 GLYCERYL DIACETATE

E 1518 GLYCERYL TRIACETATE

E 1519 BENZYL ALCOHOL

E 1520 PROPANE-1,2-DIOL

POLYETHYLENE GLYCOL 6000

ANNEX II

PART A

Repealed Directive with list of its successive amendments

PART B

List of time-limits for transposition into national law

ANNEX III

Status: This is the original version (as it was originally adopted).

- (1) [OJ L 40, 11.2.1989, p. 27.](#)
- (2) [OJ L 339, 30.12.1996, p. 1.](#)
- (3) See Annex II, part A.
- (4) [OJ L 61, 18.3.1995, p. 1.](#)