450	E	Diphosphates (Na, K, Ca)
450a	E	Disodium dihydrogen diphosphate
451	E	Triphosphates (Na, K)
452	E	Polyphosphates (Na, K, Ca, KCa)
459	E	Beta-cyclodextrine
460	E	Cellulose (microcrystalline or powdered)
461	E	Methyl cellulose
462	E	Ethyl cellulose
463	E	Hydroxy propyl cellulose
464	E	Hydroxy propyl methyl cellulose
465	E	Ethyl methyl cellulose
466	E	Carboxy methyl cellulose, Sodium carboxy methyl cellulose
468	E	Crosslinked Na carboxymethyl cellulose
469	E	Enzymically hydrolysed carboxymethyl cellulose
470a	EK	Sodium, potassium and calcium salts of fatty acids
470b	EK	Magnesium salts of fatty acids
471	E	Mono- and diglycerides of fatty acids
472a	E	Acetic esters of glycerides of fatty acids
472b	E	Lactic esters of glycerides of fatty acids
472c	E	Citric esters of glycerides of fatty acids
472d	E	Tartaric esters of glycerides of fatty acids
472e	E	Mono- and diacetyl tartaric acid esters of glycerides of fatty acids
472f	E	Mixed acetic and tartaric acid esters of glycerides of fatty acids
473	E	Sucrose esters of fatty acids
474	E	Sucroglycerides
475	E	Polyglycerol esters of fatty acids
476	E	Polyglycerol polyricinoleate
477	E	Propane-1,2-diol esters of fatty acids, propylene glycol esters of fatty acids
478	E	Lactylated fatty acid esters of glycerol and propane-1
479b	E	Thermally oxidized soya bean oil interacted with mono- and diglycerides of fatty acids
481	E	Sodium stearoyl-2-lactylate
482	E	Calcium stearoyl-2-lactylate
483	E	Stearyl tartrate
491	E	Sorbitan monostearate
492	E	Sorbitan tristearate
493	E	Sorbitan monolaurate
494	E	Sorbitan monooleate
495	E	Sorbitan monopalmitate
500		Sodium carbonates
501	A	Potassium carbonates
503	A	Ammonium carbonates
504	AK	Magnesium carbonates
507	A	Hydrochloric acid
508	A	Potassium chloride
509	A	Calcium chloride
510	A	Ammonium chloride, ammonia solution
511	A	Magnesium chloride
512	A	Stannous chloride
513	A	Sulphuric acid
514	A	Sodium sulphates
515	A	Potassium sulphates
516	AE	Calcium sulphate
517	A	Ammonium sulphate
518	A	Magnesium sulphate, Epsom salts
519	A	Copper sulphate
520	A	Aluminium sulphate
521	A	Aluminium sodium sulphate
522	A	Aluminium potassium sulphate
523	A	Aluminium ammonium sulphate
924		Potassium bromate
925	P	Chlorine
926	P	Chlorine dioxide
927b		Carbamide
928		Benzole peroxide
938		Argon
939		Helium
941		Nitrogen
942		Nitrous oxide
948		Oxygen
950	S	Acesulfame K
951	S	Aspartame
952	S	Cyclamic acid and its Na and Ca salts
953	S	Isomalt
954	S	Saccharin and its Na, K and Ca salts
957	SF	Thaumatin
959	S	Neohesperidine DC
965	ST	Maltitol (maybe syrup)
966	S	Lactitol
967	S	Xylitol
999		Quillaia extract
1100		Amylases
1101		Proteases
1102		Glucose oxidases
1103		Invertase
1105	P	Lysozyme
1200	ET	Polydextrose
1201	ET	Polyvinylpyrrolidone
1202		Polyvinylpolypyrrolidone
1400		Dextrin
1401		Modified starch
1402		Alkaline modified starch
1403		Bleached starch
1404		Oxidized starch
263	AP	Calcium acetate
264	P	Ammonium acetate
270	OP	Lactic acid
280	P	Propionic acid
281	P	Sodium propionate
282	P!	Calcium propionate
283	P	Potassium propionate
284	P	Boric acid
285	P	Sodium tetraborate (borax)
290	A	Carbon dioxide
296	A	Malic acid
297	A	Fumaric acid
300	O	Ascorbic acid (Vitamin C)
301	O	Sodium ascorbate
302	O	Calcium ascorbate
303	O	Potassium ascorbate
304	O	Fatty acid esters of ascorbic acid
306	O	Tocopherol-rich extract (natural)
307	O	α-tocopherol (synth)
308	O	γ-tocopherol (synth)
309	O	δ-tocopherol (synth)
310	O!	Propyl gallate
311	O!	Octyl gallate
312	O!	Dodecyl gallate
315	O	Erythorbic acid
316	O	Sodium erythorbate
317	O	Erythorbin acid
318	O	Sodium erythorbin
319	O	Butylhydroxinon
320	O	Butylated hydroxyanisole (BHA)
321	O!	Butylated hydroxytoluene (BHT)
322		Lecithin
325	O	Sodium lactate
326	AO	Potassium lactate
214	P!	Ethyl para-hydroxybenzoate
215	P!	Sodium ethyl para-hydroxybenzoate
216	P!	Propyl para-hydroxybenzoate
217	P!	Sodium propyl para-hydroxybenzoate
218	P!	Methyl para-hydroxybenzoate
219	P!	Sodium methyl para-hydroxybenzoate
220	P!	Sulphur dioxide
221	P!	Sodium sulphite
222	P!	Sodium hydrogen sulphite
223	P!	Sodium metabisulphite
224	P!	Potassium metabisulphite
225	P!	Sodium sulphite
226	P!	Calcium sulphite
227	P!	Calcium hydrogen sulphite
228	P!	Potassium hydrogen sulphite
230	P	Biphenyl, diphenyl
231	P	Orthophenyl phenol
232	P	Sodium orthophenyl phenol
233	P	Thiabendazole
234	P	Nisin
235	P	Natamycin, Pimaracin
236	P	Formic acid
237	P	Sodium formiate
238	P	Calcium formiate
239	P	Hexamethylene tetramine, Hexamine
240	P	Formaldehyde
242	P	Dimethyl dicarbonate
249	P	Potassium nitrite
250	P	Sodium nitrite
251	P	Sodium nitrate, saltpetre
252	P	Potassium nitrate (Saltpetre)
260	AP	Acetic acid
261	AP	Potassium acetate
262	AP	Sodium acetates
1410		Monostarch phosphate
1412		Distarch phosphate
1413		Phosphated distarch phosphate
1414		Acetylated distarch phosphate
1420		Acetylated starch, mono starch acetate
1421		Acetylated starch, mono starch acetate
1422		Acetylated distarch adipate
1430		Distarch glycerine
1440		Hydroxy propyl starch
1441		Hydroxy propyl distarch glycerine
1442		Hydroxy propyl distarch phosphate
1450		Starch sodium octenyl succinate
1451		Acetylated oxidised starch
1505		Triethyl citrate
1510		Ethanon
1517		Glyceryl triacetate
1518		Glyceryl triacetate
1520		Propylene glycol

Pocket E-Number Reference

Version 2001-08-05
Compiled from numerous sources by Martin Mareš

Acronyms used:

A acid or acidity regulator
C colouring
E emulsifier etc.
F flavouring
G glazing agent
K anti-caking agent
O antioxidant
P preservative
S sweetener
T stabilizer
! possible allergene

100	C	Curcumin
101	C	Riboflavin (Vitamin B2)
101a	C	Riboflavin-5'-Phosphate
102	C!	Tartrazine
103	C	Chrysoine Resorcinol
104	C!	Quinoline Yellow
105	C	Fast Yellow AB
106	C	Riboflavin-5-Sodium Phosphate
107	C!	Yellow 2G
110	C!	Sunset Yellow FCF, Orange Yellow S
111	C	Orange GGN
120	C!	Cochineal, Carminic acid, Carmines
121	C	Orcein, Orchil
122	C!	Carmoisine, Azorubine
123	C!	Amaranth
124	C!	Ponceau 4R, Cochineal Red A
125	C	Scarlet GN
126	C	Ponceau 6R
127	C!	Erythrosine
128	C!	Red 2G
129	C!	Allura Red AC
130	C	Indanthrene blue RS
131	C!	Patent Blue V
132	C!	Indigo carmine, Indigotine
133	C!	Brilliant Blue FCF
140	C	Chlorophylls and Chlorophyllins
141	C	Copper complexes of E140
142	C!	Greens S
150a	C	Plain Caramel
150b	C	Caustic sulphite caramel
150c	C	Ammonia caramel
150d	C	Sulphite ammonia caramel
151	C!	Black PN, Brilliant Black BN
152	C!	Black 7984
153	C	Carbon black, Vegetable carbon
154	C!	Brown FK, Kipper Brown
155	C!	Brown HT, Chocolate brown HT
160a	C	α-carotene, β-carotene, γ-carotene
160b	C!	Annatto, bixin, norbixin
160c	C	Capsanthin, capsorubin, Paprika extract
160d	C	Lycopene
160e	C	Beta-apo-8'-carotenal
160f	C	Ethyl ester of beta-apo-8'-carotenic acid
161a	C	Flavoxanthin
161b	C	Lutein
161c	C	Cryptoaxanthin
161d	C	Rubixanthin
161e	C	Violaxanthin
161f	C	Rhodoxanthin
161g	C	Canthaxanthin
162	C	Beetroot Red, Betanin
163	C	Anthocyanins
170	C	Calcium carbonate
171	C	Titanium dioxide
172	C	Iron oxides and hydroxides
173	C	Aluminium
174	C	Silver
175	C	Gold
180	C	Pigment Rubine, Lithol Rubine BK
181	C	Tannin
200	P	Sorbic acid
201	P	Sodium sorbate
202	P	Potassium sorbate
203	P	Calcium sorbate
210	P!	Benzoic acid
211	P!	Sodium benzoate
212	P!	Potassium benzoate
213	P!	Calcium benzoate
327	O	Calcium lactate
328		Potassium lactate
329	O	Magnesium lactate
330	O	Citric acid
331	O	Sodium citrates
332	O	Potassium citrates
333	AO	Calcium citrates
334	O	Tartaric acid (L(+)-)
335	O	Sodium tartrates
336	O	Potassium tartrates
337	O	Sodium potassium tartrate
338	O	Phosphoric acid
339	O	Sodium phosphates
340	O	Potassium phosphates
341		Calcium phosphates
343		Magnesium phosphates
350	A	Sodium malates
351	A	Potassium malate
352		Calcium malates
353	E	Metatartaric acid
354	E	Calcium tartrate
355		Adipic acid
356		Sodium adipate
357		Potassium adipate
363		Succinic acid
365		Sodium fumarate
366		Potassium fumarate
367		Calcium fumarate
370		I,4-Heptonolactone
375	!	Nicotinic acid, Niacin, Nicotinamide
380		Triammonium citrate
381		Ammoniumferrocitrate
385		Calcium disodium ethylene diamine tetra-acetate
400	ET	Alginic acid
401	ET	Sodium alginate
402	ET	Potassium alginate
403	ET	Ammonium alginate
404	ET	Calcium alginate
405	ET	Propane-1,2-diol alginate
406	T	Agar
407	ET!	Carrageenan
407a	ET	Processed eucheuma seaweed
408		Furcellaran
410	ET	Locust bean gum (Carob gum)
412	ET	Guar gum
413	ET!	Tragacanth
414	ET!	Acacia gum (gum arabic)
415	ET	Xanthan gum
416	ET!	Karaya gum
417	ET	Tara gum
418	ET	Gellan gum
420	ES	Sorbitol or sorbitol syrup
421	KS	Mannitol
422	ES	Glycerol
425	E	Konjac gum or glucomannane
430	ET!	Polyoxyethylene stearate
431	E	Polyoxyethylene stearate
432	E	Polyoxyethylene sorbitan monolaurate
433	E	Polyoxyethylene sorbitan monooleate
434	E	Polyoxyethylene sorbitan monopalmitate
435	E	Polyoxyethylene sorbitan monostearate
436	E	Polyoxyethylene sorbitan tristearate
440	E	Pectin or amidated pectin
441	E	Gelatine
442	E	Ammonium phosphatides
444	E	Sucrose acetate isobutyrate
445	E	Glycerol esters of wood rosins
524	A	Sodium hydroxide
525	A	Potassium hydroxide
526	AE	Calcium hydroxide
527	A	Ammonium hydroxide
528	A	Magnesium hydroxide
529	A	Calcium oxide
530	A	Magnesium oxide
535	AK	Sodium ferrocyanide
536	A	Potassium ferrocyanide
538	A	Calcium ferrocyanide
540	AE	Dicalcium diphosphate
541	E	Sodium aluminium phosphate, acidic
542	K	Bone phosphate
543		Calcium sodium polyphosphate
544	E	Calcium polyphosphate
545	E	Aluminium polyphosphate
550		Sodium silicate
551	EK	Silicon dioxide (Silica)
552	K	Calcium silicate
553a	K	Magnesium silicates
553b	K!	Talc
554	K	Sodium aluminium silicate
555	K	Potassium aluminium silicate
556	K	Calcium aluminium silicate
558	K	Bentonite
559	K	Aluminium silicate (Kaolin)
570	K	Stearic acid (Fatty acid)
572	EK	Magnesium stearate, calcium stearate
574	A	Gluconic acid
575	AE	Glucono-delta-lactone
576	E	Sodium gluconate
577	E	Potassium gluconate
578	E	Calcium gluconate
579	C	Ferrous gluconate
585	C	Ferrous lactate
620	F	Glutamic acid
621	F	Monosodium glutamate
622	F	Monopotassium glutamate
623	F	Calcium diglutamate
624	F	Monoammonium glutamate
625	F	Magnesium diglutamate
626	F	Guanylic acid
627	F	Disodium guanylate, sodium guanylate
628	F	Dipotassium guanylate
629	F	Calcium guanylate
630	F	Inosinic acid
631	F	Disodium inosinate
632	F	Dipotassium inosinate
633	F	Calcium inosinate
634	F	Calcium 5'-ribonucleotides
635	F	Disodium 5'-ribonucleotides
636	F	Maltol
637	F	Ethyl maltol
640	F	Glycine and its sodium salt
900	K	Dimethyl polysiloxane
901	G!	Beeswax, white and yellow
902	G	Candelilla wax
903	G	Carnauba wax
904	G	Shellac
905	G	Microcrystalline wax
907	G	Crystalline wax
910		L-cysteine
912		Montanic acid esters
913		Lanolin, sheep wool grease
914		Oxidized polyethylene wax
915		Ester of Kollophoniums
920		L-cysteine hydrochloride
921		L-cysteine hydrochloride monohydrate