

# 韩国各种食品添加剂目录

## A. Synthetic Additives

- |                                     |                                     |                                      |
|-------------------------------------|-------------------------------------|--------------------------------------|
| 1. Geranyl Formate                  | 2. Citronellyl Formate              | 3. Isoamyl Formate                   |
| 4. Geraniol                         | 5. Cinnamic Acid                    | 6. Methyl Cinnamate                  |
| 7. Ethyl Cinnamate                  | 8. Cinnamaldehyde                   | 9. Cinnamyl Alcohol                  |
| 10. Ketones(Cancellation)           | 11. Calcium Hypochlorite            | 12. Diluted Benzoyl Peroxide         |
| 13. Hydrogen Peroxide               | 14. Ammonium Persulfate             | 15. Disodium 5'-Guanylate            |
| 16. Citric Acid                     | 17. Trisodium Citrate               | 18. Ferric Citrate                   |
| 19. Ferric Ammonium Citrate         | 20. Potassium Citrate               | 21. Calcium Citrate                  |
| 22. Silicone Resin                  | 23. Glucono- $\delta$ -Lactone      | 24. Calcium Gluconate                |
| 25. Monosodium L-Glutamate          | 26. Glycerin                        | 27. Glycerin Esters of Fatty Acids   |
| 28. Glycine                         | 29. Trisodium Glycyrrhizinate       | 30. Disodium Glycyrrhizinate         |
| 31. Butyric Acid                    | 32. Butyl Butyrate                  | 33. Ethyl Butyrate                   |
| 34. Isoamyl Butyrate                | 35. $\gamma$ -Nonalactone           | 36. Nicotinic Acid                   |
| 37. Nicotinamide                    | 38. Decanal                         | 39. Ethyl Decanoate                  |
| 40. Decanol                         | 41. Dehydroacetic Acid              | 42. Sodium Dehydroacetate            |
| 43. Sodium Copper Chlorophyllin     | 44. Dibenzoyl Thiamine              | 45. Dibenzoyl Thiamine Hydrochloride |
| 46. Butylated Hydroxy Toluene       | 47. L-Lysine Monohydrochloride      | 48. Lactones(Cancellation)           |
| 49. Linalool                        | 50. Disodium 5'-Ribonucleotide      | 51. Calcium 5'-Ribonucleotide        |
| 52. Maltol                          | 53. D-Maltitol                      | 54. Sodium Metaphosphate             |
| 55. Potassium Metaphosphate         | 56. Potassium Metabisulfite         | 57. DL-Methionine                    |
| 58. L-Methionine                    | 59. Methyl $\beta$ -Naphthyl Ketone | 60. Methyl Cellulose                 |
| 61. Methyl N-Methylantranilate      | 62. <i>d</i> l-Menthol              | 63. <i>l</i> -menthol                |
| 64. Propyl Gallate                  | 65. Morpholine Salts of Fatty Acids | 66. Sulfur Dioxide                   |
| 67. Vanillin                        | 68. L-Valine                        | 69. Aromatic Aldehydes(Cancellation) |
| 70. Aromatic Alcohols(Cancellation) | 71. Benzaldehyde                    | 72. Benzyl Alcohol                   |
| 73. Butylated Hydroxy Anisole       | 74. Dry Formed Vitamin A            | 75. Potassium Bromate                |

76. Biotin	77. Thiamine Naphthalene-1,5-disulfonate	78. Thiamine Naphthalene-2,6-disulfonate
79. Thiamine Dilaurylsulfate	80. Thiamine Thiocyanate	81. Thiamine Hydrochloride
82. Thiamine Mononitrate	83. Thiamine Phenolphthalinate	84. Riboflavin
85. Riboflavin 5'-Phosphate Sodium	86. Pyridoxine Hydrochloride	87. L-Ascorbic Acid
88. Calciferol	89. Cholecalciferol	90. dl- $\alpha$ -Tocopherol
91. dl- $\alpha$ -Tocopheryl Acetate	92. Glacial Acetic Acid	93. DL-Malic Acid
94. Sodium DL-Malate	95. Sodium Saccharin	96. Sodium Bisulfite
97. Disodium Dihydrogen Pyrophosphate	98. Zinc Oxide	99. Methyl Salicylate
100. Iron Sesquioxide	101. Sorbitan Esters of Fatty Acids	102. D-Sorbitol
103. D-Sorbitol Solution	104. Sorbic Acid	105. Potassium Sorbate
106. Oxalic Acid	107. Sodium Hydroxide	108. Sodium Hydroxide Solution
109. Potassium Hydroxide	110. Calcium Hydroxide	111. Annatto, Water-Soluble
112. Magnesium Stearate	113. Sodium Stearoyl Lactylate	114. Calcium Stearoyl Lactylate
115. L-Cysteine Monohydrochloride	116. L-Cystine	117. Allyl Cyclohexanipropionate
118. Citral	119. Citronellal	120. Citronellol
121. Food Green No.3	122. Food Green No.3 Aluminium Lake	123. Food Red No.2
124. Food Red No.2 Aluminium Lake	125. Food Red No.3	126. Food Red No.40
127. Food Red No.40 Aluminium Lake	128. Food Blue No.1	129. Food Blue No.1 Aluminium Lake
130. Food Blue No.2	131. Food Blue No.2 Aluminium Lake	132. Food Yellow No.4
133. Food Yellow No.4 Aluminium Lake	134. Food Yellow No.5	135. Food Yellow No.5 Aluminium Lake
136. Sodium Silicoaluminate	137. Anisaldehyde	138. Adipic Acid
139. L-Arginine	140. $\alpha$ -Amlcinnamaldehyde	141. Ethyl Acetoacetate
142. Acetophenone	143. Acetylated Distarch Adipate	144. Sodium L-Ascorbate
145. Ascorbyl Palmitate	146. L-Asparagine	147. L-Aspartic Acid
148. Aspartame	149. Azodicarbonamide	150. Sodium Nitrite

151. $\beta$ -Apo-8'-Carotenal	152. Sodium Sulfite	153. Benzoic Acid
154. Sodium Benzoate	155. Methyl Anthranilate	156. Sodium Alginate
157. Propylene Glycol Alginate	158. DL-Alanine	159. Erythorbic Acid
160. Sodium Erythorbate	161. Ester Gum	162. Esters(Cancellation)
163. Ethers(Cancellation)	164. Ethyl Vanillin	165. Basic Sodium Aluminium Carbonate(Cancellation)
166. Hydrochloric Acid	167. Chlorine	168. Magnesium Chloride
169. Ammonium Chloride	170. Potassium Chloride	171. Calcium Chloride
172. Folic Acid	173. Ethyl Octanoate	174. Food Starch Modified
175. Octyl Aldehyde	176. Potassium Iodide	177. Methyl Hesperidin
178. $\gamma$ -Undecalactone	179. Eugenol	180. VitaminA in oil
181. Eucalyptol	182. Disodium 5'-inosinate	183. Disodium Ethylenediamine-tetraacetate
184. Calcium Disodium Ethylenediaminetetraacetate	185. Silicon Dioxide	186. Chlorine Dioxide
187. Carbon Dioxide	188. Titanium Dioxide	189. Ethyl isovalerate
190. Isoamyl isovalerate	191. L-Isoleucine	192. Isomalt
193. Isoeugenol	194. Isothiocyanates(Cancellation)	195. Allyl Isothiocyanate
196. Sodium Dichloroisocyanurate	197. $\alpha$ -Ionone	198. $\beta$ -Ionone
199. Ion Exchange Resin	200. Indol, Amine, Oxazol, Thiazole, Quinoline, Pyrazine, Pyrol, Pyrodine, and their derivatives(Cancellation)	201. Phosphoric Acid
202. Ferric Phosphate	203. Sucrose Esters of Fatty Acids	204. Xylitol
205. Iron, Electrolytic	206. Lactic Acid	207. Ferrous Lactate
208. Calcium Lactate	209. Sodium Phosphate, Tribasic	210. Potassium Phosphate, Tribasic
211. Calcium Phosphate, Tribasic	212. Sodium Phosphate, Dibasic	213. Ammonium Phosphate, Dibasic
214. Potassium Phosphate, Dibasic	215. Calcium Phosphate, Dibasic	216. Sodium Phosphate, Monobasic
217. Ammonium Phosphate, Monobasic	218. Potassium Phosphate, Monobasic	219. Calcium Phosphate, Monobasic
220. DL-Tartaric Acid	221. L-Tartaric Acid	222. Disodium DL-Tartrate

223. Disodium L-Tartrate	224. Potassium DL-Bitartrate	225. Potassium L-Bitartrate
226. Fatty Acids(Cancellation)	227. Aromatic Aldehydes(Cancellation)	228. Aromatic Alcohols(Cancellation)
229. Aromatic Hydrocarbons(Cancellation)	230. Sodium Nitrate	231. Potassium Nitrate
232. Sodium Hypochlorite	233. Sodium Hydrosulfite	234. Sodium Iron Chlorophyllin
235. Acetic Acid	236. Geranyl Acetate	237. Sodium Acetate
238. Linalyl Acetate	239. Benzyl Acetate	240. Butyl Acetate
241. Polyvinyl Acetate	242. Citronellyl Acetate	243. Cinnamyl Acetate
244. Ethyl Acetate	245. Isoamyl Acetate	246. Starch Acetate
247. Phenylethyl Acetate	248. Thioalcohols(Cancellation)	249. Thioether(Cancellation)
250. $\beta$ -Carotene	251. Carmine	252. Sodium Carboxymethylcellulose
253. Calcium Carboxymethylcellulose	254. Sodium Carboxymethyl Starch	255. Sodium Caseinate
256. Allyl Caproate	257. Taurine	258. Sodium Carbonate
259. Magnesium Carbonate	260. Sodium Bicarbonate	261. Ammonium Bicarbonate
262. Ammonium Carbonate	263. Potassium Carbonate, Anhydrous	264. Calcium Carbonate
265. tert-Butylhydroquinone	266. Terpene Hydrocarbons(Cancellation)	267. DL-Threonine
268. L-Threonine	269. DL-Tryptophan	270. L-Tryptophan
271. L-Tyrosine	272. $p$ -Methyl Acetophenone	273. Butyl $p$ -Hydroxybenzoate
274. Ethyl $p$ -Hydroxybenzoate	275. Isobutyl $p$ -Hydroxybenzoate	276. Isopropyl $p$ -Hydroxybenzoate
277. Propyl $p$ -Hydroxybenzoate	278. Sodium Pantothenate	279. Calcium Pantothenate
280. Phenols(Cancellation)	281. Phenolic Ether(Cancellation)	282. DL-Phenylalanine
283. L-Phenylalanine	284. Ethyl Phenylacetate	285. Isobutyl Phenylacetate
286. Polydextrose	287. Polybutene	288. Polyvinyl Polypyrrolidone
289. Polysorbate 20	290. Polysorbate 60	291. Polysorbate 65
292. Polysorbate 80	293. Sodium Polyacrylate	294. Polyisobutylene
295. Sodium Polyphosphate	296. Potassium Polyphosphate	297. Bleaching Powder
298. Furfural and its derivative(Cancellation)	299. Fumaric acid	300. Monosodium Fumarate

301. Ferrous Fumarate	302. Sodium Propionate	303. Benzyl Propionate
304. Ethyl Propionate	305. Isoamyl Propionate	306. Calcium Propionate
307. Propylene Glycol	308. Propylene Glycol Esters of Fatty Acids	309. Sodium Pyrophosphate
310. Potassium Pyrophosphate	311. Piperonal	312. Ethyl Hexanoate
313. Succinic Acid	314. Disodium Succinate	315. Iron, Reduced
316. Sulfuric Acid	317. Sodium Sulfate	318. Cupric Sulfate
319. Magnesium Sulfate	320. Zinc Sulfate	321. Aluminium Ammonium Sulfate
322. Aluminium Potassium Sulfate	323. Ammonium Sulfate	324. Ferrous Sulfate
325. Calcium Sulfate	326. Hydroxycitronellal	327. Hydroxycitronellal Dimethylacetal
328. Hydroxypropyl Distarch Phosphate	329. L-Histidine Monohydrochloride	330. Ferrous Gluconate
331. Copper Chlorophyll	332. Potassium copper Chlorophyllin	333. Sodium Metabisulfite
334. Sodium Methoxide	335. Modified Hop Extract	336. Phylloquinone
337. Magnesium Oxide	338. Choline chloride	339. Sodium Lactate
340. Manganese Sulfate	341. Formic Acid	342. Gluconic Acid
343. Sodium Gluconate	344. Copper Gluconate	345. Manganese Gluconate
346. Zinc Gluconate	347. L-Glutamic Acid	348. Monoammonium L-Glutamate
349. Monopotassium L-Glutamate	350. Potassium Glucero-phosphate	351. Calcium Glycerophosphate
352. Lactitol	353. L-Leucine	354. D-Mannitol
355. Maltitol Syrup	356. Calcium Oxide	357. L-Serine
358. Sodium Sesquicarbonate	359. Magnesium Hydroxide	360. Ammonium Hydroxide
361. Calcium Ascorbate	362. L-Ascorbyl Stearate	363. Ammonium Alginate
364. Potassium Alginate	365. Calcium Alginate	366. L-Alanine
367. Oxystearin	368. Sodium Diacetate	369. Itaconic Acid
370. Magnesium Phosphate, Tribasic	371. Magnesium Phosphate, Dibasic	372. Choline Bitartrate
373. Calcium Acetate	374. Potassium Bicarbonate	375. Triacetin
376. Propionic Acid	377. L-Proline	378. Ferric Pyrophosphate

379. Sodium Ferric Pyrophosphate	380. Ethyl Heptanoate	381. Potassium Sulfate
382. L-Histidine	383. Disodium 5'-Cytidylate	384. Disodium 5'-Uridylate
385. Isopropyl Alcohol	386. Magnesium silicate	387. L-Glutamine
388. Potassium Benzoate	389. Calcium Benzoate	390. Potassium Gluconate
391. L-Carnitine	392. Methyl p-Hydroxybenzoate	393. Acesulfame Potassium
394. Potassium Lactate	395. Food Red No.102	396. Sucralose
397. Nitrous Oxide	398. L-Lysine	399. Sodium Aluminium Phosphate, Acidic
400. Sodium Aluminium Phosphate, Basic	401. L-Theanine	402. Hydroxypropylmethyl Cellulose
403. Calcium Stearate	404. Calcium silicate	405. Calcium sorbate
406. Methylcellulose	407. Polyvinyl pyrrolidone	408. Ethyl cellulose
409. Potassium Ferrocyanide	410. Sodium Ferrocyanide	411. Calcium Ferrocyanide
412. Polyglycol Syrup	413. Manganese Chloride	414. Manganese citrate
415. Ferric Chloride	416. Sodium Lauryl Sulfate	417. Sodium Metasilicate
418. Sodium Oleate	419. d- $\alpha$ -Tocopheryl Acetate	420. Magnesium Gluconate
421. d- $\alpha$ -Tocopheryl Acid Succinate	422. Magnesium L-Lactate	423. Potassium Sodium L-Tartrate
424. Synthetic Flavoring Substances	425. Ozone Water	426. Hypochlorous Acid Water
427. Ammonium Molybdate	428. Acetone	429. Sodium Selenite
430. Chromic chloride	431. Methyl Alcohol	432. Hydroxypropyl cellulose
433. Amidated Pectin		

## **B. Natural Additives**

1. Persimmon Color	2. Licorice Extract	3. Cellulose, Microcrystalline
4. Kaoliang Color	5. Guar Gum	6.
7. Diatomaceous Earth	8. $\beta$ -Glucanase	9. Glucoamylase
10. Glucose Oxidase	11. Glucose Isomerase	12. Diastase(Diastatic Power, DP)
13. Lac Color	14. Lactase	15. Lactoferrin Concentrates
16. Lecithin	17. Rennet Casein	18. Locust Bean Gum
19. Lysozyme	20. Lipase	21. Lipase/Esterase(Forestomach)

22. Tagetes Extract	23. Beeswax	24. Kaolin
25. Berries Color	26. Betaine	27. Bentonite
28. Cellulose, Powdered	29. Cyanocobalamin	30. Beet Red
31. Fuller's Earth	32. Xanthan Gum	33. Petroleum Wax
34. Cellulase	35. Shellac	36. Steviol glycoside
37. Spirulina Color	38. Cyclodextrin	39. Turmeric Oleoresin
40. Arabic Gum	41. $\alpha$ -Amylase, Nonbacterial(DU)	42. $\alpha$ -Amylase, Bacterial(BAU)
43. Annatto Extract	44. Alginic Acid	45. Oleoresin Capsicum
46. Milk Clotting Enzyme	47. Liquid Paraffin	48. Inositol
49. Invertase	50. Red Cabbage Color	51. Gelatin
52. Gellan Gum	53. Seed Malt	54. Gibberellic Acid
55. Caffeine, Natural	56. Gardenia Red	57. Gardenia Blue
58. Gardenia Yellow	59. Carnauba Wax	60. Carrageenan
61. Caramel Color	62. Karaya Gum	63. Casein
64. Cacao Color	65. Catalase	66. Curdlan
67. Cochineal Extract	68. Corn Color	69. D-Xylose
70. Chitosan	71. Tara Gum	72. Tamarind Gum
73. Tamarind Color	74. Tannic Acid	75. Talc
76. d-Tocopherol Concentrate, Mixed	77. d- $\alpha$ -Tocopherol Concentrate	78. Tragacanth Gum
79. Trypsin	80. Oleoresin Paprika	81. Perlite
82. Pectinase	83. Pectin	84. Pepsin
85. Grape Skin Extract	86. Pullulanase	87. Protease, Fungal(SAP)
88. Protease, Fungal(HUT)	89. Protease, Bacterial(PC)	90. Plant Protease(PU)
91. Phytic Acid	92. Hemicellulase	93. Hexane
94. Monascus Color	95. Monascus Yellow	96. Carthamus Red
97. Carthamus Yellow	98. Active Carbon	99. Yeast
100. Yeast Extract	101. Enzymatically Decomposed Lecithin	102. Spice Oleoresins
103. Dextranase	104. Maltogenic Amylase	105. Exomaltotetrahydrolase
106. Transglucosidase	107. Phospholipase A2	108. Glucomannan

109. Rosin	110. Mucin	111. Mutastein
112. Alfalfa Extract	113. Sepia Color	114. Yucca Extract
115. Grapefruit Seed Extract	116. Maize Morado Color	117. Tea Extract
118. Masticatory Substances, Natural	119. Quillaia Extract	120. Defatted Ricebran Extract
121. Heme Iron	122. Gum Ghatti	123. Madder Color(Cancellation)
124. Kusagi Color	125. Peanut Color	126. Rutin
127. D-Ribose	128. Gallic Acid	129. Hibiscus Color
130. Microfibrillated Cellulose	131. Sandalwood Red	132. Psyllium Seed Gum
133. Saffron Color	134. L-Sorbose	135. Shea Nut Color
136. Cyclodextrin Syrup	137. Rice Bran Wax	138. Arabino Galactan
139. Onion Color	140. $\gamma$ -Oryzanol	141. Milt Protein
142. Purple Sweet Potato Color	143. Purple Yam Color	144. Perilla Color
145. Carotene	146. Candelilla Wax	147. Chlorophyll
148. Chitin	149. Thaumatin	150. Furcelleran
151. Grape Juice Color	152. $\epsilon$ -Polylysine	153. Pullulan
154. Pecan Nut Color	155. Hesperidin	156. Enzymatically Modified Rutin
157. Natural Flavoring Substances	158. Dammar Gum	159. Chitosanase
160. Smoke Flavours	161. Grape Seed Extract	162. Phaffia Color
163. Tomato Color	164. Enzymatically Decomposed Apple Extract	165. Sesame Seed Oil Unsaponified Matter
166. Transglutaminase	167. Gold Leaf	168. Crayfish Color
169. Glucosamine	170. Laver Color	171. Garden Balsam Extract
172. Krill Color	173. Red Radish Color	174. Enzymatically Modified Stevia Glucosyl Stevia
175. 5'-Adenylic acid	176. 5'-Cytidylic acid	177. Oxygen
178. Erythritol	179. Quercetin	180. Lauric Acid
181. Stearic Acid	182. Palmitic Acid	183. Pancreatin
184. Ferulic Acid	185. Castor oil	186. Myristic acid
187. Oleic acid	188. Capric Acid	189. Dextran
190. Tea Catechin	191. Nitrogen	192. Caprylic acid



193. Naringin	194. Enzymatically Modified Hesperidine	195. G3 Producing Enzyme
196. Nisin	197. Tannase	198. Poly- $\gamma$ -glutamic acid
199. $\alpha$ -Galactosidase	200. $\beta$ -Glycosidase	201. Glutaminase
202. Hydrogen	203. Hyaluronic Acid	204. Natamycin
205. Crude Magnesium Chloride(Sea Water)	206. Asparaginase	207. $\alpha$ -Acetolactate decarboxylase

### **C. Mixture Additives**

1. Ingredient Containing L-Sodium Glutamate	2. Alkali Additives for Noodles	3. Preservatives
4. Sodium Saccharin	5. Prepared Tar Dyes	6. Baking Powder

硫酸铝	E520 Aluminium sulphate
硫酸铝钠	E521 Aluminium sodium sulphate
硫酸铝钾 (钾明矾)	E522 Aluminium potassium sulphate
硫酸铝铵 (铵明矾)	E523 Aluminium ammonium sulphate