

1459	Methyl 4-Phenylbutyrate	1464	09.729	2739
1460	2-Methyl-3-(p-isopropylphenyl) propionaldehyde	1465	05.045	2743
1461	2-Methyl-3-tolylpropionaldehyde (mixed o-, m-, p-)	1466	05.052	2748
1462	2-Phenylpropionaldehyde	1467	05.038	2886
1463	2-Phenylpropionaldehyde dimethyl acetal	1468	06.030	2888
1464	2-Phenylpropyl butyrate	1469	09.057	2891
1465	2-Phenylpropyl isobutyrate	1470	09.485	2892
1466	2-(p-Tolyl)propionaldehyde	1471	05.043	3078
1467	5-Methyl-2-phenyl-2-hexenal	1472	05.099	3199
1468	4-Methyl-2-phenyl-2-pentenal	1473	05.100	3200
1469	2-Phenyl-2-butenal	1474	05.062	3224
1470	Ethyl 2-ethyl-3-phenylpropanoate	1475	09.802	3341
1471	2-Phenyl-4-pentenal	1476	05.115	3519
1472	2-Methyl-4-phenyl-2-butanol	1477	02.108	3629
1473	2-Oxo-3-phenylpropionic acid	1478	08.109	3892
1474	Sodium 2-oxo-3-phenylpropionate	1479	-	
1475	Maltol	1480	07.014	2656
1476	Ethyl maltol	1481	07.047	3487
1477	Maltyl isobutyrate	1482	09.525	3462
1478	2-Methyl-3-(1-oxopropoxy)-4Hpyran-4-one	1483	-	3941
1479	2-Butyl-5- or 6-keto-1,4-dioxane	1484	13.028	2204
1480	2-Amyl-5 or 6-keto-1,4-dioxane	1485	13.027	2076
1481	2-Hexyl- or 6-keto-1,4-dioxane	1486	-	2574
1482	2-Methylfuran	1487	13.030	4179
1483	2,5-Dimethyl furan	1488	13.029	4106
1484	2-Ethyl furan	1489	13.092	3673
1485	2-Butylfuran	1490	13.103	4081
1486	2-Pentylfuran	1491	13.059	3317
1487	2-Heptyfuran	1492	13.069	3401
1488	2-Decylfuran	1493	13.106	4090
1489	3-Methyl-2-(3-methylbut-2-enyl)-furan	1494	13.148	4174
1490	2,3-Dimethylbenzofuran	1495	13.074	3535
1491	2,4-Difurfurylfuran	1496	13.107	4095
1492	3-(2-Furyl)acrolein	1497	13.034	2494
1493	2-Methyl-3(2-furyl)acrolein	1498	13.046	2704
1494	3-(5-Methyl-2-furyl)prop-2-enal	1499	13.150	4175
1495	3-(5-Methyl-2-furyl)-butanal	1500	13.058	3307
1496	2-Furfurylidenebutyraldehyde	1501	13.043	2492
1497	2-Phenyl-3-(2-furyl)prop-2-enal	1502	13.137	3586
1498	2-Furyl methyl ketone	1503	13.054	3163
1499	2-Acetyl-5-methylfuran	1504	13.083	3609
1500	2-Acetyl-3,5-dimethyl furan	1505	13.101	4071
1501	2-Acetyl-2,5-dimethyl furan	1506	13.066	3391
1502	2-Butyrylfuran	1507	13.105	4083
1503	(2-Furyl)-2-propanone	1508	13.045	2496
1504	2-Pentanoylfuran	1509	13.163	4192
1505	1-(2-Furyl)butan-3-one	1510	13.138	4120
1506	4-(2-Furyl)-3-buten-2-one	1511	13.044	2495
1507	Pentyl 2-furyl ketone	1512	13.070	3418
1508	Ethyl 3-(2-furyl)propanoate	1513	13.022	2435
1509	Isobutyl 3-(2-furan)propionate	1514	13.024	2198
1510	Isoamyl 3-(2-furan)propionate	1515	13.023	2071
1511	Isoamyl 4-(2-furan)butyrate	1516	13.021	2070
1512	Phenetyl 2-furaoate	1517	13.006	2865
1513	Propyl 2-furanacrylate	1518	13.047	2945
1514	2,5-Dimethyl-3-oxo-(2H)-fur-4-yl butyrate	1519	13.176	3970
1515	Furfuryl methyl ether	1520	13.052	3159

1516	Ethyl furfuryl ether	1521	13.123	4114
1517	Difurfuryl ether	1522	13.061	3337
1518	2,5-Dimethyl-3-furanthiol acetate	1523	13.116	4034
1519	Furfuryl 2-methyl-3-furyl disulfide	1524	13.178	4119
1520	3-[(2-methyl-3-furyl)thio]-2-butanone	1525	-	4056
1521	O-Ethyl S-(2-furylmethyl)thiocarbonate	1526	13.191	4043
1522	4-Allylphenol	1527	04.058	4075
1523	2-Methoxy-6-(2-propenyl)phenol	1528	04.096	
1524	Eugenol	1529	04.003	2467
1525	Eugenyl formate	1530	09.088	2473
1526	Eugenyl acetate	1531	09.020	2469
1527	Eugenyl isovalerate	1532	09.878	4118
1528	Eugenyl benzoate	1533	09.766	2471
1529	Methyl anthranilate	1534	09.715	2682
1530	Ethyl anthranilate	1535	09.716	2421
1531	Butyl anthranilate	1536	09.717	2181
1532	Isobutyl anthranilate	1537	09.718	2182
1533	cis-3-Hexenyl anthranilate	1538	09.561	3925
1534	Citronelly anthranilate	1539	-	4086
1535	Linalyl anthranilate	1540	09.721	2637
1536	Cyclohexyl anthranilate	1541	09.722	2350
1537	beta-Terpinyl anthranilate	1542	09.724	3048
1538	Phenylethyl anthranilate	1543	09.723	2859
1539	beta-Naphthyl anthranilate	1544	09.801	2767
1540	Methyl N-methylantranilate	1545	09.781	2718
1541	Ethyl N-methylantranilate	1546	09.765	4116
1542	Ethyl N-ethylantranilate	1547	09.764	4115
1543	Isobutyl N-methylantranilate	1548	09.769	4149
1544	Methyl N-formylantranilate	1549	09.650	4171
1545	Methyl N-acetylantranilate	1550	09.649	4170
1546	Methyl N,N-dimethylantranilate	1551	09.648	4169
1547	N-Benzoylanthranilic acid	1552	-	4078
1548	Trimethyloxazole	1553	13.169	
1549	2,5-Dimethyl-4-ethyloxazole	1554	13.118	
1550	2-Ethyl-4,5-dimethyloxazole	1555	13.091	3672
1551	2-Isobutyl-4,5-dimethyloxazole	1556	13.195	
1552	2-Methyl-4,5-benzo-oxazole	1557	13.154	
1553	2,4-Dimethyl-3-oxazoline	1558	13.115	
1554	2,4,5-Trimethyl-delta-3-oxazoline	1559	13.039	3525
1555	Allyl isothiocyanate	1560	12.025	2034
1556	Butyl isothiocyanate	1561	12.107	4082
1557	Benzyl isothiocyanate	1562	12.102	
1558	Phenethyl isothiocyanate	1563	12.193	4014
1559	3-Methylthiopropyl isothiocyanate	1564	12.030	3312
1560	4-Acetyl-2-methylpyrimidine	1565	14.070	3654
1561	5,7-Dihydro-2-methylthieno(3,4-d)pyrimidine	1566	14.014	3338
1562	1-Phenyl-3 or 5-propylpyrazole	1568	14.029	3727
1563	4,4-Dimethyl-2-propyloxazole	1569	13.112	
1564	4,5-Epoxy-(E)-2-decenal	1570	16.071	4037
1565	beta-Ionone epoxide	1571	07.170	4144
1566	trans-Carvone-5,6-oxide	1572	16.042	4084
1567	Epoxyoxophorone	1573	16.051	4109
1568	Piperitenone oxide	1574	16.044	4199
1569	beta-Caryophyllene oxide	1575	16.043	4085
1570	Ethyl 3-phenylglycidate	1576	16.018	2454
1571	Ethyl methylphenyl glycidate	1577	16.015	2444
1572	Ethyl methyl-p-tolylglycidate	1578	16.040	3757

1573	Ethylamine	1579	11.015	4236
1574	Propylamine	1580	11.005	4237
1575	Isopropylamine	1581	11.018	4238
1576	Butylamine	1582	11.003	3130
1577	Isobutylamine	1583	11.002	4239
1578	sec-Butylamine	1584	11.005	4240
1579	Pentylamine	1585	11.021	4242
1580	2-Methylbutylamine	1586	11.020	4241
1581	Isopentylamine	1587	09.346	
1582	Hexylamine	1588	08.127	
1583	Phenethylamine	1589	11.006	3220
1584	2-(4-Hydroxyphenyl)ethylamine	1590	11.007	4215
1585	1-Amino-2-propanol	1591	13.185	
1586	Acetamide	1592	16.047	4251
1587	Butyramide	1593	16.049	4252
1588	1,6-Hexalactam	1594	16.052	4235
1589	2-Isopropyl-N,2,3-trimethylbutyramide	1595	16.053	3804
1590	N-Ethyl (E)-2,(Z)-6-nonadienamide	1596	-	4113
1591	N-Cyclopropyl (E)-2,(Z)-6-nonadienamide	1597	-	4087
1592	N-Isobutyl (E,E)-2,4-decadienamide	1598	-	4148
1593	Nonanoyl 4-hydroxy-3-methoxybenzylamide	1599	16.006	2787
1594	Piperine	1600	14.003	2909
1595	N-Ethyl-2-isopropyl-5-methylcyclohexanecarboxamide	1601	16.013	3455
1596	(+/-)-N,N-Dimethyl menthyl succinamide	1602	-	4230
1597	1-Pyrroline	1603	-	3898
1598	2-Acetyl-1-pyrroline	1604	14.080	4249
1599	2-Propionylpyrrole	1605	-	4063
1600	Isopentylidene isopenylamine	1606	11.017	3990
1601	Piperidine	1607	14.010	2908
1602	2-Methylpiperidine	1608	14.133	4244
1603	Pyrrolidine	1609	14.064	3523
1604	Trimethylamine	1610	11.009	3241
1605	Triethylamine	1611	11.023	4246
1606	Tripropylamine	1612	11.026	4247
1607	N,N-Dimethylphenethylamine	1613	11.014	4248
1608	Trimethylamine oxide	1614	11.025	4245
1609	Piperazine	1615	14.141	4250
1610	Dec-8-eno-1,5-lactone	-	09.754	2203
1611	dl-Limonene	-	01.001	
1612	alpha-Cedrene	-	01.022	
1613	(4E,6E)-2,6-Dimethyl-2,4,6-octatriene; (4E,6E)-Allo-ocimene	-	01.035	
1614	Octene-1	-	01.068	
1615	2-methylbutan-2-ol	-	02.041	
1616	tert. Butyl alcohol	-	02.052	
1617	Allyl alcohol	-	02.068	
1618	Cedrenol	-	02.119	
1619	2-butanol	-	02.121	
1620	2-Methyl 3-Buten-2-ol	-	02.123	
1621	Hex-3(trans)-en-1-ol	-	02.158	
1622	Isophytol	-	02.168	
1623	Nonenol	-	02.187	
1624	Sclareol	-	02.206	
1625	3,5-dimethylphenol	-	04.020	
1626	2-Ethyl phenol	-	04.070	
1627	o-Methoxybenzaldehyde	-	05.129	
1628	alpha-Sinensal; 2,6,10-trimethyl-2,6,9,11-dodecatrienal	-	05.130	

1629	2,4,7-Decatrienal	-	05.141	
1630	Pentanedial	-	05.149	
1631	Hex-3(trans)-enal	-	05.151	
1632	Pentene-4-al	-	05.174	
1633	Citral propylene glycol acetal	-	06.035	
1634	1,1-diethoxybutane or Butanal diethylacetal	-	06.061	
1635	Ethyl 2,4-dimethyl-1,3-dioxolane-2-acetate; Ethyl acetoacetate propylene glycol ketal	-	06.087	
1636	Methyl cedryl ketone; acetylcedrene	-	07.143	
1637	Decan-2-one	-	07.150	
1638	Hexan-2-one	-	07.163	
1639	1-hydroxypropan-2-one or 2-propanone, 1-hydroxy- or 2-oxopropanol	-	07.169	
1640	5-methylheptan-3-one	-	07.182	
1641	pin-2-en-4-one	-	07.196	
1642	Methyl ionone N	-	07.218	
1643	trans-3-Methyl-2-(2-pentenyl)-2-cyclopenten-1-one	-	07.219	
1644	Succinic acid	-	08.024	
1645	3,7-Dimethyl-2,6-octadienoic acid	-	08.081	
1646	Hept-2-enoic acid	-	08.083	
1647	Ethyl hex-2-enoate	-	09.190	
1648	2-Hexen-1-yl acetate	-	09.196	
1649	Ethyl linoleate	-	09.204	
1650	Butyl Octanoate	-	09.209	
1651	Methyl decanoate	-	09.251	
1652	Oct-1-en-3-yl-acetate	-	09.281	
1653	Benzyl octanoate	-	09.318	
1654	Ethylene glycol butyl ether acetate	-	09.320	
1655	Ethyl butyryl lactate	-	09.502	
1656	Hexylsalicylate	-	09.581	
1657	Isopentyl decanoate	-	09.598	
1658	Isoamyl heptate	-	09.599	
1659	Isopentyl lactate	-	09.601	
1660	Isopropyl palmitate	-	09.606	
1661	Methyl geranate	-	09.643	
1662	cis-6-Nonenyl acetate	-	09.673	
1663	Vetiver acetate	-	09.821	
1664	Amyl benzoate	-	09.825	
1665	Methyl-2-octenoate	-	09.828	
1666	Methyl 3,7-dimethyl-2,6-octadienoate	-	09.831	
1667	Hexenyl acetate/trans-3	-	09.928	
1668	Tridecano-1,5-lactone or Delta tridecalactone	-	10.058	
1669	Oxacycloheptadec-10-en-2-one	-	10.063	
1670	Diethyl disulfide	-	12.012	
1671	Dipropyl sulphide	-	12.015	
1672	Ethyl Mercaptan	-	12.017	
1673	Butyl thioisovalerate	-	12.106	
1674	Dimethyl tetrasulphide	-	12.116	
1675	2-Methoxythiophenol	-	12.139	
1676	Mercaptal acetaldehyde	-	12.205	
1677	Isobutyryl methylthiobutyrate	-	12.213	
1678	2,5-Dimethyl-3(2H)-furanone	-	13.119	
1679	2-Furoic acid	-	13.136	
1680	4-Methylquinoline	-	14.002	
1681	1-methylpyrrole	-	14.023	
1682	2-Acetyl-1,4,5,6-tetrahydropyridine	-	14.079	
1683	2-hydroxypyridine	-	14.118	

1684	2-Methyl-3-(methylthio)pyrazine	-	14.128	
1685	Methylpyrrole-2- carboxaldehyde/n	-	14.163	
1686	2-butyl-5-ethylthiophene	-	15.043	
1687	3,5-Diethyl-1,2,4-trithiolane	-	15.049	
1688	2,4-Dimethylthiazole	-	15.062	
1689	2,5-dimethyl thiophene	-	15.064	
1690	2-ethyl-5-methylthiophene	-	15.070	
1691	Hydroxydimethylthiophenone	-	15.077	
1692	Pentyl Thiophane	-	15.096	
1693	2,4,6-Trimethyl-1,3,5-trithiane	-	15.110	
1694	Ammonium hydrogen sulphide	-	16.059	
1695	L-Cystine	-	17.006	
1696	L-Serine	-	17.020	
1697	L-Threonine	-	17.021	
1698	Diammonium sulfide	-	-	2053
1699	1-Methyl-1-phenethyl isobutyrate	-	09.509	2388
1700	1,1-Dimethyl-2-phenethyl acetate	-	09.227	2392
1701	2-Methyl-1-phenylpropan-2-ol	-	02.035	2393
1702	1,1-Dimethyl-2-phenethyl butyrate	-	09.232	2394
1703	alpha-alpha-Dimethylphenethyl formate	-	09.086	2395
1704	Ethyl anthranilate	-	09.716	2421
1705	Ethyl nitrite	-	16.017	2446
1706	Ethyl (E)-2-methyl-2-butenolate	-	09.495	2460
1707	Glucose pentaacetate	-	-	2524
1708	Glycyrrhizic acid, ammoniated	-	-	2528
1709	Cis-2-hexenyl acetate	-	09.196	2564
1710	l-Limonene	-	01.045	2633
1711	4-(1,3-Benzodioxol-5-yl)butan-2- one	-	07.031	2701
1712	Methyl hexanoate	-	09.069	2708
1713	Methyl 2-hexenoate	-	09.181	2709
1714	Methyl 2-nonenoate	-	09.234	2725
1715	Nerolidol	-	02.018	2772
1716	Phenethyl benzoate	-	09.774	2860
1717	3-Methyl-1-phenyl-3-pentanol	-	02.037	2883
1718	Propyl 4-hydroxybenzoate	-	09.915	2951
1719	Pyridine	-	14.008	2966
1720	Pyroligneous acid	-	-	2967
1721	Quinine hydrochloride	-	-	2976
1722	Quinine sulphate	-	-	2977
1723	Rum ether	-	-	2996
1724	Sucrose octaacetate	-	16.081	3038
1725	Tannic acid	-	16.080	3042
1726	1-Hydroxy-2-butanone	-	07.090	3173
1727	Methylthio(methylpyrazine) - mixtures of isomers	-	14.035	3208
1728	Vinylbenzene; Styrene	-	01.015	3233
1729	2-(4-Methylphenyl)-2-propanol	-	02.042	3242
1730	L-Arabinose	-	-	3255
1731	L-Cysteine	-	17.033	3263
1732	Succinic acid, disodium salt	-	-	3277
1733	3-Hydroxymethyl-2-octanone	-	07.097	3292
1734	Isopropenylpyrazine	-	14.052	3296
1735	n-Hexyl 2-butenolate	-	09.266	3354
1736	N-(4-Hydroxy-3-methoxybenzyl)- 8-methyl-6-nonenamide	-	-	3404
1737	Methyl dihydrojasmonate	-	09.520	3408
1738	2,6,6-Trimethylcyclohex-2-en- 1,4-dione	-	07.109	3421
1739	Quinoline	-	14.063	3470

1740	Ethyl trans-2-butenate	-	09.248	3486
1741	6-Hydroxydihydrotheaspirane	-	13.076	3549
1742	Theobromine	-	-	3591
1743	trans-2-Methyl-2-butenic acid	--	08.064	3599
1744	d-Xylose	-	-	3606
1745	1-Octen-3-yl butyrate	-	09.282	3612
1746	Ethyl trans-2-decenoate	-	09.283	3641
1747	Ethyl trans-2-octenoate	-	09.285	3643
1748	6-Acetyldihydrotheaspirane	-	13.087	3651
1749	2-Ethylfuran	-	13.092	3673
1750	Ethyl trans-2-hexenoate	-	09.850	3675
1751	Hexyl trans-2-hexenoate	-	09.292	3692
1752	Methyl trans-2-octenoate	-	09.299	3712
1753	L-Rhamnose	--	-	3730
1754	Hydrogen sulfide	-	16.007	3779
1755	Neohesperidine dihydrochalcone	-	-	3811
1756	2-Acetyl-2-thiazoline	-	15.010	3817
1757	L-Arginine, monohydrochloride	-	17.003	3819
1758	Sodium diacetate	-	-	3900
1759	Vanillin propylene glycol acetal	-	06.104	3905
1760	2-Aminoacetophenone	-	11.008	3906
1761	(Z)-3-Hexenyl pyruvate	-	09.565	3934
1762	trans-2-Octenoic acid	-	08.114	3957
1763	3(2)-Hydroxy-5-methyl-2(3)- hexanone	-	-	3989
1764	Methyl 2-methyl-2-propenoate	--	09.647	4002
1765	Methyl (methylthio) acetate	-	12.146	4003
1766	(+/-)-Octan-3-yl formate	--	09.926	4009
1767	Paraldehyde	-	05.053	4010
1768	Sodium 4- methoxybenzoylacetate	-	-	4016
1769	Acetaldehyde diisoamyl acetal	-	06.055	4024
1770	Amyl methyl disulfide	-	12.253	4025
1771	Benzyl hexanoate	-	09.316	4026
1772	Butyl ethyl disulfide	-	12.254	4027
1773	beta-Cyclodextrin	-	-	4028
1774	Diethyl trisulfide	-	12.114	4029
1775	(+/-)-cis- and trans-Diethyl-1,2,4- trithiolane	-	15.049	4030
1776	(+/-)-Dihydrofarnesol	-	-	4031
1777	Dihydroxyacetone	-	-	4033
1778	2,5-Dimethylthiazole	-	15.063	4035
1779	(Z)-4-Dodecenal	-	-	4036
1780	(+/-)-Ethyl 3-acetoxy-2- methylbutyrate	-	09.919	4038
1781	S-Ethyl 2- acetylaminoethanethioate	-	-	4039
1782	Ethyl methyl disulfide	--	12.153	4040
1783	Ethyl propyl disulfide	-	12.126	4041
1784	Ethyl propyl trisulfide	-	12.256	4042
1785	Geranyl tiglate	--	09.383	4044
1786	trans-4-Hexenal	-	-	4046
1787	2-Hexyl-4,5-dimethyl-1,3- dioxolane	-	06.089	4048
1788	4-Hydroxy-3,5- dimethoxybenzaldehyde	-	05.153	4049
1789	4-Hydroxy-2,3-dimethyl-2,4-nonadienoic acid gamma lactone	-	10.042	4050
1790	3-Hydroxy-4-phenylbutan-2-one	-	07.242	4052
1791	(+/-)-Methyl 5-acetoxyhexanoate	-	09.632	4055
1792	3-Methyl-2,4-nonanedione	-	07.184	4057
1793	9-Octadecenal	-	05.203	4059
1794	2,3-Octanedione	-	-	4060
1795	(+/-)-1-Phenylethylmercaptan	-	-	4061

1796	(Z)-4-Propenylphenol	-	-	4062
1797	2-Propionyl-2-thiazoline	-	-	4064
1798	(Z)-8-Tetradecenal	-	05.208	4066
1799	2E,4E,7Z-Decatrienal	-	05.141	4089
1800	Hepten-1-ol-3	-	02.155	4129
1801	1-(3-hydroxy-5-methyl-2-thienyl)ethanone	-	-	4142
1802	Oxacycloheptadec-10-en-2-one	-	02.112	4145
1803	3-(Methylthio)propyl-butyrate	-	-	4161
1804	(S)-1-Methoxy-3-heptanethiol	-	-	4162
1805	5-Octenoic acid, methyl ester, (5Z)-	-	-	4165
1806	Phytol	-	-	4196
1807	N-gluconyl ethanolamine	-	-	4254
1808	N-lactoyl ethanolamine	-	-	4256
1809	3-methyl hexanal	-	-	4261
1810	N-3,7-dimethyl-2,6-octadienyl cyclopropylcarboxamide	-	-	4267
1811	1,4-dioxaspiro[4,5]decan-2-one,3,9-dimethyl-6-(1-methylethyl)-	-	-	4285
1812	1-heptanol,3-mercapto-,1- acetate	-	-	4289
1813	Ethyl (E)-2-methyl-2-pentenoate	-	-	4290
1814	Methyl hexyl ether	-	-	4291
1815	5-acetyl-2,3-dihydro-1,4-thiazine	-	-	4296
1816	Bis (1-mercaptopropyl)sulfide	-	-	4297
1817	2,5-dithiahexane	-	-	4298
1818	(E)-2-nonen-4-one	-	-	4301
1819	(E)-4-nonenal	-	-	4302
1820	Cis-& trans 1,2-dihydroperillaldehyde	-	-	4312
1821	2-isobutyl-4-methyl-5-ethylthiazole	-	-	4318
1822	2-secbutyl-4-methyl-5-ethyl thiazole	-	-	4319
1823	5-pentyl-3H-furan-2-one	-	-	4323
1824	3-mercapto-3-methyl-1-butyl acetate	-	-	4324
1825	3-mercapto-1-butyl acetate	-	-	4325
1826	5-nonen-(E)-2-one	-	-	4326
1827	1-menthyl acetoacetate	-	-	4327
1828	4-octen-3-one	-	-	4328

韓国

食品衛生法

韓国語

<http://www.law.go.kr/LSW/LsiJoLinkP.do?docType=&lsNm=%EC%8B%9D%ED%92%88%EC%9C%84%EC%83%9D%EB%B2%95&joNo=&languageType=KO¶s=1#AJAX>

英訳 KFDA によるアレハングル版

http://eng.kfda.go.kr/open_content/kfda/libs/download.php?av_id=ENG_RULE&f_month=&save_name=11734636.hwp&filename=11734636.hwp

英訳 (FAO)

<http://faolex.fao.org/docs/texts/kor51776.doc>

韓国食品添加物公典

韓国語

http://www.kfda.go.kr/fa/index.do?nMenuCode=2&page_gubun=1&gongjeoncategory=4

英訳

http://fa.kfda.go.kr/standard/egongjeon_chongchik.jsp

食品公典 (英訳:KOREA FOOD CODE)

http://safefood.kfda.go.kr/RS/food_eng_menu2.jsp

合成添加物(個別指定品目)およびその規格(英訳)

http://fa.kfda.go.kr/standard/egongjeon_standard_list.jsp?GoCa=1

合成香料のポジティブリスト

http://www.kfda.go.kr/fa/index.do?nMenuCode=12&page_gubun=1&gongjeoncategory=4

天然添加物の品目と規格 (英訳) : 脂肪酸等が含まれている。天然香料は No.157

http://fa.kfda.go.kr/standard/egongjeon_standard_list.jsp?GoCa=2

天然香料のポジティブリスト(英訳)

http://fa.kfda.go.kr/standard/egongjeon_standard_view.jsp?SerialNo=107&GoCa=2

Search Spec. and Standards
You can use the options.

- Name
- Content
- Definition
- Description
- Identification
- Purity
- Assay
- Permitted Use Level
- All

- A. Synthetic Additives**
- B. Natural Additives
- C. Mixture Additives

Specification and Standards > Synthetic Additives

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-δ-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. γ-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 β-Naphthyl Ketone | 60. Methyl Cellulose |
| 61. Methyl N-Methylantranilate | 62. dl-Menthol | 63. l-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. Rivoflavin 5'-Phosphate Sodium | 86. Pyridoxine Hydrochloride | 87. L-Ascorbic Acid |
| 88. Calciferol | 89. Cholecalciferol | 90. dl-α-Tocopherol |
| 91. dl-α-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 Cyclohexanopropionate
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. α -Amlicinnamaldehyde	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. β -Apo-8'-Carotenal	152. Sodium Sulfit	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. γ -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. α -Ionone	198. β -Ionone
199. Ion Exchange Resin	200. Indol, Amine, Oxazol, Thiazole, Quinoline, Pyrazine, Pyrol, Pyridine, 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. β -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 Glycerophosphate	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. Polyglycitol Syrup	413. Manganese Chloride	414. Manganese citrate
415. Ferric Chloride	416. Sodium Lauryl Sulfate	417. Sodium Metasilicate
418. Sodium Oleate	419. d- α -Tocopheryl Acetate	420. Magnesium Gluconate
421. d- α -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		

General Provisions	Standard for Manufacturing and Preparation	General Standards for Food Additive use in Foods	Specification and Standards	General Test Methods	Reagent	Appendix
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Search Spec. and Standards
You can use the options.

SEARCH

- Name
- Content
- Definition
- Description
- Identification
- Purity
- Assay
- Permitted Use Level
- All

A. Synthetic Additives

B. Natural Additives

C. Mixture Additives

Specification and Standards > Natural Additives

B. Natural Additives

- | | | |
|-------------------------------------|-----------------------------------------|---------------------------------------|
| 1. Persimmon Color | 2. Licorice Extract | 3. Cellulose, Microcrystalline |
| 4. Kaoliang Color | 5. Guar Gum | 6. |
| 7. Diatomaceous Earth | 8. β -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. α -Amylase, Nonbacterial(DU) | 42. α -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- α -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. γ -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. ϵ -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- γ -glutamic acid
199. α -Galactosidase	200. β -Glycosidase	201. Glutaminase
202. Hydrogen	203. Hyaluronic Acid	204. Natamycin
205. Crude Magnesium Chloride (Sea Water)	206. Asparaginase	207. α -Acetolactate decarboxylase

シンガポール

SALE OF FOOD ACT

http://www.ava.gov.sg/NR/ronlyres/B20D2FE3-6538-43C3-8260-5C564345BEE6/11938/Attach60_legislation_Sale_FoodRegulations_rules.pdf

maximum quantity of that chemical preservative appropriate to that food in accordance with that Schedule, the sum of those percentages does not exceed 100.

Colouring matter

20. —(1) In these Regulations, “colouring matter” means any substance that, when added or applied to food, is capable of imparting colour to that food.

(2) No person shall import, sell, advertise, manufacture, consign or deliver —

- (a) any article of food intended for human consumption which contains any added colouring matter other than a permitted colouring matter as listed in the Fifth Schedule;
- (b) any colouring matter for use in food intended for human consumption other than a permitted colouring matter, as listed in the Fifth Schedule; or
- (c) any permitted synthetic organic colour, as listed in Part I of the Fifth Schedule which contains alpha naphthylamine, beta-naphthylamine, benzidine, paraaminodiphenyl (xenylamine) or their derivatives and the polycyclic aromatic hydrocarbons.

(3) No person shall sell, expose or offer for sale, consign, deliver or import any meat, poultry, fish, fruit or vegetable in the raw or unprocessed state, which has in it or on it (otherwise than for the purpose of marking) any added colouring matter except that the husk of any nut may have on it added permitted colouring matter.

Emulsifiers and stabilisers

21. —(1) In these Regulations, the terms “emulsifier” or “stabiliser” means any substance which is capable, in the case of an emulsifier, of aiding the formation of, and in the case of a stabiliser, of maintaining, the uniform dispersion of 2 or more immiscible substances.

(2) Unless as otherwise indicated, no person shall import or manufacture for sale or sell any article of food which contains any emulsifier or any stabiliser which is not a permitted emulsifier or a permitted stabiliser, as specified in the Sixth Schedule.

(3) Non-alcoholic drinks may contain —

- (a) ester gum in an amount not exceeding 100 ppm; and
- (b) sucrose acetate isobutyrate in an amount not exceeding 300 ppm.

(4) No person shall sell or advertise for sale, with a view to its use in the preparation of food for human consumption, any emulsifier or any stabiliser other than a permitted emulsifier or a permitted stabiliser.

(5) No person shall sell any permitted emulsifier or permitted stabiliser with a view to its use in the preparation of food for human consumption except in a package bearing a label, on which is printed a true statement of the chemical nature of the emulsifier or stabiliser.

Flavouring agents

22. —(1) In these Regulations, “flavouring agent” means any wholesome substance that when added or applied to food is capable of imparting taste or odour, or both, to a food.

(2) No person shall import, sell, advertise, manufacture, consign or deliver any natural or synthetic flavouring essence or extract which is contained in a solvent other than a permitted solvent, namely, diacetin, diethyl ether, ethyl acetate, ethyl alcohol, glycerol, isopropyl alcohol, propylene glycol, triacetin and water.

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- (3) The permitted solvents referred to in paragraph (2) other than water shall conform with the British Pharmacopoeia standard.
- (4) The permitted flavouring compounds may also be carried in an emulsion of a permitted emulsifier as provided under regulation 21 with any of the permitted solvents mentioned in this regulation.
- (5) Natural flavouring agents shall include natural flavouring essences, spices and condiments.
- (6) Natural flavouring essences or extracts shall be preparations in any permitted solvent or any combination of permitted solvents, with or without sweetening agents, permitted colouring matter or chemical preservatives, of sapid or odoriferous principles, or both, derived from a plant after which the flavouring extract or essence is named.
- (7) The use of coumarin, tonka bean, safrole, sassafras oil, dihydrosafrole, isosafrole, agaric acid, nitrobenzene, dulcamara, pennyroyal oil, oil of tansy, rue oil, birch tar oil, cade oil, volatile bitter almond oil containing hydrocyanic acid and male fern as flavouring agents is prohibited.
- (8) Articles of food may have in them natural flavouring agents as specified in these Regulations.
- (9) Synthetic flavouring essences or extracts shall include any artificial flavour or imitation flavour which may resemble the sapid or odoriferous principles of an aromatic plant, fruit or vegetable or any other food, except that the flavouring principle shall be derived in whole, or in part, from either chemical synthesis or any other sources that does not involve extraction or isolation therefrom of the sapid or odoriferous principles present in an aromatic plant, fruit or vegetable or any other food.
- (10) No person shall import, sell, advertise, manufacture, expose or offer for sale, consign or deliver with a view to it being used in the preparation of food for human consumption, any synthetic flavouring essence or extract which contains any of the prohibited substances specified in paragraph (7).

Flavour enhancers

23.—(1) In these Regulations, “flavour enhancer” means any substance which is capable of enhancing or improving the flavour of food, but does not include any sauce, gravy, gravy mix, soup mix, spice or condiment.

(2) No person shall import, sell, advertise, manufacture, consign or deliver any flavour enhancer for use in food intended for human consumption other than:

- (a) ethyl maltol;
- (b) mono-sodium salt of L-glutamic acid;
- (c) sodium and calcium salts of guanylic and inosinic acids; and
- (d) L-cysteine.

(3) No person shall import, sell, advertise, manufacture, consign or deliver the flavour enhancer mono-sodium salt of L-glutamic acid unless it conforms with the prescribed standards under regulation 246.

(4) No person shall import, sell, advertise, manufacture, consign or deliver any article of food intended for human consumption which contains the sodium or calcium salts of guanylic or inosinic acids unless the amount of the abovementioned compounds, when used either singly or in combination, does not exceed 500 ppm in the ready-to-eat finished product.

(5) No person shall import, sell, advertise, manufacture, consign or deliver any article of food intended for

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human consumption containing a flavour enhancer other than a permitted flavour enhancer specified in paragraph (2).

Humectants

24. In these Regulations, “humectant” means any substance which, when added to food, absorbs moisture and maintains the water content of food.

Nutrient supplements

25. —(1) In these Regulations, “nutrient supplement” means any amino acid, mineral or vitamin which, when added either singly or in combination with food, improves or enriches the nutrient content of food.

(2) The addition of a nutrient supplement other than a permitted nutrient supplement specified in the Seventh Schedule to any article of food for human consumption is prohibited.

(3) Notwithstanding paragraph (2), nutrient supplements, other than a permitted nutrient supplement, may be added to special purpose food provided regulations 247 to 254 are complied with.

Sequestrants

26. —(1) In these Regulations, “sequestrant” means any substance which, when added to food, combines with a metal ion in the food and renders the metal ion inactive so as to stabilise certain characteristics associated with the food, including colour, flavour and texture.

(2) No person shall sell or advertise for sale, with a view to its use in the preparation of food for human consumption, any sequestrant other than a permitted sequestrant specified in paragraphs (3) and (4).

(3) Citric acid, phosphoric acid, and tartaric acid or the calcium salts of the abovementioned acids, as well as glycine may be added to food to serve as sequestrants.

(4) Calcium disodium ethylenediaminetetraacetate may be used only in —

(a) canned fish, including crustaceans at a level not exceeding 250 ppm; and

(b) mayonnaise, salad dressing, French dressing and margarine at a level not exceeding 75 ppm.

Gaseous packaging agents

27. —(1) In these Regulations, “gaseous packaging agent” means any substance used —

(a) as an aerating agent or propellant in the storage or packaging of any fluid food; or

(b) to displace air in a sealed package or in a place of storage, in the storage or packaging of any food.

(2) No person shall use in the storage or packaging of any food any gaseous packaging agent other than —

(a) carbon dioxide;

(b) nitrogen; and

(c) helium.

General purpose food additives

28. —(1) In these Regulations, “general purpose food additive” means any substance which serves a useful and specific purpose during either the processing or packing of a food and shall include processing aid.

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食品法(Food Act B.E. 2522, 1979)

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保健省通達 No.151 B.E.2536 (1993)

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UNOFFICIAL TRANSLATION

FOOD ACT B.E. 2522

BHUMIBOL ADULYADEJ REX.

Given on the 8th day of May B.E. 2522

Being the 34th year of the Present Reign

By Royal Command of His Majesty King Bhumibol Adulyadej It is hereby proclaimed that:

Whereas It is deemed expedient to revise the law on Food Quality Control:

His Majesty the King, by and with the advice and consent of the Constituent Assembly in its capacity as Parliament, is graciously pleased to enact an Act as follows:

SECTION 1. This Act shall be called the "Food Act B.E. 2522."

SECTION 2. This Act shall come into force on and from the day following its publication in the Government Gazette.

SECTION 3. The following shall be repeal:

(1) Food Quality Control Act B.E. 2507

(2) Announcement of the Revolutionary Party No.49, dated 18 January B.E. 2515

All other laws, rules and regulations insofar as they are provided for herein or are contrary to or conflict with the provisions of this Act are superseded hereby.

SECTION 4. In this Act:

"Food" means edible items and those which sustain life:

(1) Substance can be eat, drunk, sucked or gotten in to the body either by mouth or by other means, no matter in what form, but not including medicine, psychotropic substances, narcotic under the law as the case may be.