

APPENDIX III

FORMS

Export Certificate

(Under the *Food and Drugs Act*--R.S.C. 1985, c.F-27)

The undersigned exporter hereby certifies that the (description of article) _____

packaged and labelled as follows: _____

and marked in distinct overprinting with the word "Export"

1. is not manufactured for consumption in Canada,
2. is not sold for consumption in Canada, and
3. packages and the contents of such packages do not contravene any known requirement of the law of

_____ (name of country or countries) to which it is or is about to be consigned.

Dated at _____, this _____ day of _____, 19

Canada: In the matter of an Export Certificate under the *Food and Drugs Act*,

Province of _____

To Wit: I, _____

of the _____ of _____

in the _____ of _____

do solemnly declare:

1. that I am the "Exporter" issuing the certificate above set out and have a knowledge of the matters and facts herein declared to by me,

or

I am the _____ of _____

the "Exporter" issuing the certificate above set out and have a knowledge of the matters and facts herein declared to by me (describe position of declarant as the agent of the "Exporter" in case of a Corporation issuing the certificate),

2. that the information set out in the said certificate is true,
3. that all information relevant to the purpose of the said certificate is set out herein and no information relevant thereto has knowingly been withheld.

And I make this solemn declaration conscientiously believing it to be true, and knowing that it is of the same force and effect as if made under oath, and by virtue of *The Canada Evidence Act*.

Declared before me at _____ this _____ day of _____, 19

A commissioner for Taking Oaths

*See section 37 of the Food and Drugs Act and Appendix III of the *Food and Drug Regulations*

EXPORT CERTIFICATE

(Under the *Food and Drugs Act** -- C.38, S.C. 1952-53)

The undersigned exporter hereby certifies that the (description of article) _____
_____ packaged and labelled as follows: _____
and marked in distinct overprinting with the word "Export"

1. Is not manufactured for consumption in Canada
2. Is not sold for consumption in Canada, and
3. The contents of such packages do not contravene any known requirement of the law of _____
(name of country or countries) to which it is or is about to be consigned.

Dated at _____ the _____ day of _____ 196 .

Canada: _____ In the matter of an Export Certificate under the *Food and
Province of _____ and Drugs Act,*

To Wit: I, _____
_____ of the _____ of _____
_____ in the _____ of _____

do solemnly declare:

1. that I am the "Exporter" issuing the certificate above set out and have a knowledge of the matters and facts herein declared to by me
or

I am the _____ of _____

the "Exporter" issuing the certificate above set forth and have a knowledge of the matters and facts herein declared to by me (describe position of declarant as the representative or agent of the "Exporter" in case of a Corporation signing the certificate)

2. that the information set forth in the said certificate is true
3. that all information relevant to the purpose of the said certificate is set forth herein and no information relevant thereto has knowingly been withheld.

And I make this solemn declaration conscientiously believing it to be true, and knowing that it is of the same force and effect as if made under oath, and by virtue of The Canada Evidence Act.

Declared before me at _____ this _____ day of _____ 196 .

A Commissioner for Taking Oaths.

* See Section 30 of the *Food and Drugs Act* and Appendix III of the regulations thereunder.

INDEX OF FOOD ADDITIVES

ADDITIVE	TABLE NO.	PAGE NO.
A		
Acacia Gum (Gum Arabic)	IV	217
Acesulfame-potassium	IX	283
Acetic Acid	X, XI(I)	287, 303
Acetic Anhydride	XIII	331
α -Acetolactate decarboxylase	V	249
Acetone	XV	335
Acetone Peroxide	II	209
Acetylated Monoglycerides	IV, VII, VIII	217, 263, 265
Acetylated Tartaric Acid Esters of Mono and Di-Glycerides	IV	217
Adipic Acid	X, XIII	287, 331
Agar -- Agar	IV	218
Algin	IV	219
Alginic Acid	IV	219
Alkanet	III	211
Allura Red	III	214
Alum (See Potassium Aluminum Sulphate)	VI, VIII, X	262, 277, 294
Aluminum Metal	III	211
Aluminum Sulphate	VI, VIII, XIII	261, 265, 331
Amaranth	III	214
Aminopeptidase	V	249
Ammonium Alginate	IV	219
Ammonium Aluminum Sulphate	VI, X	261, 287
Ammonium Bicarbonate	X	287
Ammonium Carbonate	X	287
Ammonium Carrageenan	IV	219
Ammonium Chloride	XIV	333
Ammonium Citrate, Mono and Dibasic	X, XII	287, 327
Ammonium Furcelleran	IV	219
Ammonium Hydroxide	X	287
Ammonium Persulphate	II, VIII	209, 265
Ammonium Phosphate, Mono and Dibasic	X, XIV	288, 333
Ammonium Salt of Phosphorylated Glyceride	IV	220
Ammonium Sulphate	XIV	333
Amylase	V	249, 249a, 250
Amylase (maltogenic)	V	250
Annatto	III	211
Anthocyanins	III	211
β -Apo-8'-Carotenal	III	212
Arabinogalactan	IV	220
Ascorbic Acid	II, XI(I), XI(IV)	209, 303, 319
Ascorbyl Palmitate	XI(IV)	319
Ascorbyl Stearate	XI(IV)	319
Aspartame	IX	283, 284
Azodicarbonamide	II	209
B		
Baker's yeast Glycan	IV	220
Beeswax	VII, VIII	263, 266
Beet Red	III	211
Benzoic Acid	XI(II)	311
Benzoyl Peroxide	II, VIII	209, 266
Benzyl Alcohol	XV	335
Bovine Rennet	V	250

INDEX OF FOOD ADDITIVES

ADDITIVE	TABLE NO.	PAGE NO.
Brilliant Blue FCF	III	215
Bromelain	V	251
Brominated Vegetable Oil	VIII	266
n-Butane	VIII	266
Butylated Hydroxyanisole	XI(IV)	320
Butylated Hydroxytoluene	XI(IV)	321
1,3-Butylene Glycol	XV	335
C		
Caffeine	VIII	266
Caffeine Citrate	VIII	266
Calcium Acetate	X	288
Calcium Alginate	IV	221
Calcium Aluminum Silicate	I	205
Calcium Ascorbate	XI(I)	303
Calcium Carbonate	IV, VIII, X, XIV	221, 267, 288, 333
Calcium Carrageenan	IV	221
Calcium Chloride	VI, X, XIV	261, 288, 333
Calcium Citrate	IV, VI, X, XII, XIV	221, 261, 288, 327, 333
Calcium Disodium EDTA	XII	327
Calcium Fumarate	X	288
Calcium Furcelleran	IV	221
Calcium Gluconate	IV, VI, X	221, 261, 289
Calcium Glycerophosphate	IV	221
Calcium Hydroxide	X	289
Calcium Hypophosphite	IV	221
Calcium Iodate	II	209
Calcium Lactate	VI, VIII, X, XIV	261, 267, 289, 333
Calcium Oxide	VIII, X	267, 289
Calcium Peroxide	II	209
Calcium Phosphate, Dibasic	IV, VI, VIII, X, XIV	221, 261, 268, 289, 333
Calcium Phosphate, Monobasic	VI, X, XII, XIV	261, 289, 327, 333
Calcium Phosphate, Tribasic	I, IV, VIII, X, XII, XIV	205, 222, 268, 289, 327, 334
Calcium Phytate	XII	328
Calcium Propionate	XI(III)	316
Calcium Silicate	I, VIII	205, 268
Calcium Sorbate	XI(II), XI(III)	311, 316
Calcium Stearate	I, VIII	206, 268
Calcium Stearoyl-2-Lactylate	II, VIII	209, 269
Calcium Sulphate	IV, VI, VIII, X, XIV	222, 262, 269, 289, 334
Calcium Tartrate	IV	222

INDEX OF FOOD ADDITIVES

ADDITIVE	TABLE NO.	PAGE NO.
Candelilla Wax	VII	263
Canthaxanthin	III	211
Caramel	III	213
Carbon Black	III	211
Carbon Dioxide	VIII, X, XV	269, 289, 335
Carboxymethyl Cellulose	IV	222
Carnauba Wax	VII	263
Carob Bean Gum (Locust Bean Gum)	IV	222
Carotene	III	211
Carrageenan	IV	223, 224
Castor Oil	VIII, XV	269, 335
Catalase	V	251
Cellulase	V	251
Cellulose	I	206
Cellulose, Microcrystalline	VIII	269, 270
Cellulose Gum	IV	224
Charcoal	III	211
Chlorine	II	209
Chlorine Dioxide	II	209
Chloropentafluoroethane	VIII	270
Chlorophyll	III	211
Chymosin	V	252
Citric Acid	VIII, X, XI(IV), XII	270, 290, 322, 328
Citrus Red No.2	III	215
Cochineal	III	211
Copper Gluconate	VIII	270
Cream of tartar	X	291
L-Cysteine (Hydrochloride)	II, XI(IV)	209, 322
D		
Dichloromethane (Methylene Chloride)	XV	338
Dimethylpolysiloxane Formulations	VIII	271
Diocylsodium Sulfo-Succinate	VIII	272
Disodium Ethylenediaminetetraacetate (Disodium EDTA)	XII	328
E		
Epichlorohydrin	XIII	331
Erythorbic Acid	XI(I)	304
Erythritol	IX	284
Erythrosine	III	214
Ethanol (Ethyl Alcohol)	XV	336
Ethoxyquin	VIII	272
Ethyl Acetate	XV	335
Ethyl Alcohol (Ethanol)	XV	336
Ethyl alcohol denatured with methanol	XV	336
Ethyl β -Apo-8'-carotenoate	III	212
Ethylene Oxide	VIII	272
F		
Fast Green FCF	III	215
Ferrous Gluconate	VIII	272
Ferrous Sulphate	XIV	334

INDEX OF FOOD ADDITIVES

ADDITIVE	TABLE NO.	PAGE NO.
Ficin	V	252
Fumaric Acid	X	291
Furcelleran	IV	224
G		
Gelatin	IV	225
Gellan Gum	IV	226
Glucanase	V	254
Glucoamylase	V	253
Gluconic Acid	X	291
Glucono delta lactone	VIII, X	272, 291
Glucose Isomerase	V	254
Glucose Oxidase	V	254
Glycerol (Glycerin)	VIII, XV	272, 336
Glycerol ester of wood rosin	VIII	272
Glyceryl diacetate	XV	336
Glyceryl Mono Acetate (Monoacetin)	VIII	274
Glyceryl Triacetate (Triacetin)	VIII, XV	336
Glyceryl Tributyrate (Tributylin)	XV	337
Glycine	XII	328
Gold	III	215
Gum Guaiacum (Guaiac Gum)	XI(IV)	322
Guar Gum	IV	227
Gum Arabic (Acacia Gum)	IV, VII	227, 263
Gum Benzoin	VII	263
H		
Hemicellulase	V	254
Hexane	XV	337
4-Hexylresorcinol	XI(II)	311
Hydrochloric Acid	X, XIII	291, 331
Hydrogen Peroxide	VIII, XIII	272, 331
Hydrogenated starch hydrolysates (HSH)	IX	284
Hydroxylated Lecithin	IV	228
Hydroxypropyl Cellulose	IV	227
Hydroxypropyl Methylcellulose	IV	228
I		
Indigotine	III	214
Inulinase	V	255
Invertase	V	255
Irish Moss Gelose	IV	228
Iron Oxide	III	211
Iso-Ascorbic Acid (Erythorbic Acid)	XI(I)	304
Isobutane	VIII	273
Isomalt	IX	284
Isopropanol (Isopropyl Alcohol)	XV	337
Isopropyl Alcohol (Isopropanol)	XV	337
K		
Karaya Gum	IV	228

INDEX OF FOOD ADDITIVES

ADDITIVE	TABLE NO.	PAGE NO.
L		
Lactase	V	255
Lactic Acid	X	291
Lactitol	IX	284
Lactylated Mono- and Diglycerides	IV	228
Lactylic Esters of fatty acids	IV, VIII	228, 273
Lanolin	VIII	273
Lecithin	IV, VIII, XI(IV)	229, 273, 322
Lecithin Citrate	XI(IV)	323
L-Cysteine Hydrochloride	II, XI(IV)	209, 322
L-Cysteine	XI (IV)	322
L-Leucine	VIII	273
Lipase	V	256
Lipoxidase	V	256
Locust Bean Gum (Carob Bean Gum)	IV	229
Lysozyme	V	256
M		
Magnesium Aluminum Silicate	VIII	273
Magnesium Carbonate	I, VIII, X	206, 273, 291
Magnesium Chloride	IV, VIII	229, 273
Magnesium Citrate	X	292
Magnesium Fumarate	X	292
Magnesium Hydroxide	X	292
Magnesium Oxide	I, X	206, 293
Magnesium Phosphate	X	293
Magnesium Silicate	I, VII, VIII	206, 263, 273
Magnesium Stearate	I, VIII	207, 273
Magnesium Sulphate	X, XIII	293, 331
Malic Acid	X	293
Maltitol, Maltitol Syrup	IX	284
Manganese Sulphate	VIII, X, XIV	273, 293, 334
Mannitol	IX	284
Methanol (Methyl Alcohol)	XV	337
Methyl Alcohol (Methanol)	XV	337
Methylcellulose	IV	229
Methyl Ethyl Cellulose	IV, VIII	229, 274
Methyl Ethyl Ketone (2-Butanone)	XV	337
Methyl- <i>p</i> -hydroxybenzoate (Methyl Paraben)	XI(III)	311
Methyl Paraben (Methyl- <i>p</i> -hydroxybenzoate)	XI(II)	312
Methylene Chloride (Dichloromethane)	XV	338
Microcrystalline Cellulose	I, VIII	207,274
Milk-coagulating enzyme	V	257
Mineral Oil	VII, VIII	263, 274
Monoacetin (glyceryl monoacetate)	VIII	274
Monoglycerides	IV, VIII	230, 275
Mono and Diglycerides	IV, VIII, XV	231, 274, 275, 338
Monoglyceride Citrate	XI(IV), XV	323, 338
Monoisopropyl Citrate	XI(IV)	323
Monosodium Salts of Phosphorylated Mono and Diglycerides	IV	231
N		
Natamycin	XI(III)	316
Nitric Acid	XIII	331
Nitrogen	VIII	275
2-Nitropropane	XV	338
Nitrous Oxide	VIII	275

INDEX OF FOOD ADDITIVES

ADDITIVE	TABLE NO.	PAGE NO.
O		
Oat Gum	IV	231
Octenyl Succinic Anhydride	XIII	331
Octafluorocyclobutane	VIII	275
Orchil	III	211
Oxystearin	VIII	275
Ozone	VIII	275
P		
Pancreas Extract	VIII	276
Pancreatin	V	257
Papain	V	257
Paprika	III	211
Paraffin Wax	VIII	276
Pectin	IV	232
Pectinase	V	258
Pentosanase	V	258
Pepsin	V	258
Peracetic Acid	XIII	331
Petrolatum	VII, VIII	263, 276
Phosphoric Acid	X, XII, XIV	293, 294, 328, 334
Phosphorus Oxychloride	XIII	331
Polydextrose	VIII	276
Polyethylene glycol	VIII	276
Polyglycerol Esters of Fatty Acids	IV	233
Polyglycerol Esters of Interesterified Castor Oil Fatty Acids	IV	233
Polyoxyethylene (20) Sorbitan Monooleate; Polysorbate 80	IV	233, 234
Polyoxyethylene (20) Sorbitan Monostearate; Polysorbate 60	IV	234, 235
Polyoxyethylene (20) Sorbitan Tristearate; Polysorbate 65	IV	236
Polyoxyethylene (8) Stearate	IV	237
Polyvinylpyrrolidone	VIII	276
Ponceau SX	III	215
Potassium Acid Tartrate (Potassium Bitartrate)	X	294
Potassium Alginate	IV	237
Potassium Aluminum Sulphate	VI, VIII, X	262, 277, 294
Potassium Acid Tartrate	X	294
Potassium Benzoate	XI(II)	312
Potassium Bicarbonate	X	294
Potassium Bisulphite	XI(III)	312
Potassium Carbonate	X	295
Potassium Carrageenan	IV	237
Potassium Chloride	IV, X, XIV	237, 295, 334
Potassium Citrate	IV, X	237, 295
Potassium Fumarate	X	296
Potassium Furcelleran	IV	237

INDEX OF FOOD ADDITIVES

ADDITIVE	TABLE NO.	PAGE NO.
Potassium Hydroxide	X	296
Potassium Iodate	II	210
Potassium Lactate	X	296
Potassium Metabisulphite	XI(II)	312
Potassium Nitrate	XI(I)	305, 306
Potassium Nitrite	XI(I)	306
Potassium Permanganate	XIII	331
Potassium Persulphate	II	210
Potassium Phosphate, Monobasic	XII, XIV	328, 334
Potassium Phosphate, Dibasic	IV, X, XII, XIV	237, 296, 328, 334
Potassium Pyrophosphate, Tetrabasic	XII	328
Potassium Sorbate	XI(II), XI(III)	312, 316
Potassium Stearate	VIII	277
Potassium Sulphate	X	296
Potassium Tartrate	X	296
Propane	VIII	277
1,2-Propanediol (Propylene Glycol)	I, VIII, XV	207, 277, 339
Propionic Acid	XI(III)	316
Propyl Gallate	XI(IV)	324
Propylene Glycol (1,2-propanediol)	I, VIII, XV	207, 277, 339
Propylene Glycol Alginate	IV	237, 238
Propylene Glycol Ether of Methylcellulose	IV	238
Propylene Glycol Mono Fatty Acid Esters	IV	238
Propylene Glycol Monoesters and Diesters of fat-forming fatty acids	XV	339
Propylene Oxide	XIII	331
Propyl- p -Hydroxy Benzoate (propyl paraben)	XI(II)	312
Propyl Paraben (propyl- p -hydroxy benzoate)	XI(II)	313
Protease	V	259, 260
Pullulanase	V	260
Q		
Quillaia Extract	VIII	277
R		
Rennet	V	260a
Riboflavin	III	211
S		
Saffron	III	211
Saponin	VIII	277
Saunders Wood	III	211
Shellac	VII	263
Silicon Dioxide	I, VIII	207, 277
Silver Metal	III	211
Sodium Acetate	X, XIII	296, 331
Sodium Acid Pyrophosphate	IV, VIII, X, XII	238, 277, 296, 329
Sodium Acid Tartrate	X	296
Sodium Alginate	IV	238
Sodium Aluminum Phosphate	IV, X	239, 296
Sodium Aluminum Silicate	I	207
Sodium Aluminum Sulphate	VI, VIII, X	262, 277, 296
Sodium Ascorbate	XI(I)	307

INDEX OF FOOD ADDITIVES

ADDITIVE	TABLE NO.	PAGE NO.
Sodium Benzoate	XI(II)	313
Sodium Bicarbonate	VIII, X, XIII	277, 297, 331
Sodium Bisulphate	X	297
Sodium Bisulphite	XI(II)	313
Sodium Carbonate	VIII, X, XIII	277, 298, 331
Sodium Carboxymethyl Cellulose	IV, VIII	239, 277, 278
Sodium Carrageenan	IV	240
Sodium Cellulose Glycolate	IV	240
Sodium Chlorite	XIII	331
Sodium Citrate	IV, VIII, X, XII	240, 278, 299, 329
Sodium Diacetate	XI(III)	317
Sodium Dithionite	XI(II)	313
Sodium Erythorbate	XI(I)	307
Sodium Ferrocyanide, Decahydrate	I, VIII	208, 278
Sodium Fumarate	X	299
Sodium Furcelleran	IV	240
Sodium Gluconate	IV, X	240, 299
Sodium Hexametaphosphate	IV, VIII, X, XII	241, 278, 299, 329
Sodium Hydroxide	VIII, X, XIII	278, 299, 331
Sodium Hypochlorite	XIII	332
Sodium Iso-Ascorbate (Sodium Erythorbate)	XI(I)	307
Sodium Lactate	X	299
Sodium Lauryl Sulphate	VIII	278
Sodium Metabisulphite	XI(II)	313
Sodium Methyl Sulphate	VIII	280
Sodium Nitrate	XI(I)	307, 308
Sodium Nitrite	XI(I)	309
Sodium Phosphate, Dibasic	IV, VIII, X, XII	241, 278, 299, 329
Sodium Phosphate Mono-basic	IV, X, XII	242, 300, 330
Sodium Phosphate Tri-basic	IV, X	242, 300
Sodium Potassium Copper Chlorophyllin	VIII	278
Sodium Potassium Tartrate	IV, X	242, 300
Sodium Propionate	XI(III)	317
Sodium Pyrophosphate Tetrabasic	IV, VIII, X, XII	243, 279, 300, 330
Sodium Salt of Methyl- p -Hydroxy Benzoic Acid	X(II)	313
Sodium Salt of Propyl- p -Hydroxy Benzoic Acid	X(II)	313
Sodium Silicate	VIII	279
Sodium Sorbate	XI(II), XI(III)	313, 317
Sodium Stearate	VIII	279
Sodium Stearyl Fumarate	II	210
Sodium Stearoyl-2-Lactylate	II, IV, VIII	210, 244, 279
Sodium Sulphate	VIII, XIV	279, 334
Sodium Sulphite	II, VIII, XI(II)	210, 279, 313
Sodium Tartrate	IV	244
Sodium Thiosulphate	VIII	279
Sodium Trimetaphosphate	XIII	332
Sodium Tripolyphosphate	IV, VIII, X, XII, XIII	244, 279, 300, 330, 332
Sorbic Acid	XI(II), XI(III)	314, 317
Sorbitan Monostearate	IV	244, 245
Sorbitan Trioleate	IV	245
Sorbitan Tristearate	IV	245
Sorbitol	IX	284
Sorbitol Syrup	IX	284
Spermaceti Wax	VII	263
Stannous Chloride	VIII	280

INDEX OF FOOD ADDITIVES

ADDITIVE	TABLE NO.	PAGE NO.
Stearic Acid	VIII	280
Stearyl Citrate	XII	330
Stearyl Monoglyceridyl Citrate	IV	245
Succinic Anhydride	XIII	332
Sucralose	IX	285
Sucrose Acetate Isobutyrate (SAIB)	VIII	281
Sucrose esters of fatty acids	IV	245
Sulphurous Acid	X, XI(II)	300, 314, 315
Sulphuric Acid	VIII, X, XIII	281, 300, 332
Sunset Yellow FCF	III	214
T		
Talc	VIII	281
Tannic Acid	IV, VIII	245, 281
Tartaric Acid	X, XI(IV)	301, 325
Tartrazine	III	214
Tertiary Butyl Hydroquinone (TBHQ)	XI(IV)	325
Thaumatococcus	IX	286
Titanium Dioxide	III	211
Tocopherols	XI(IV)	325
Tragacanth Gum	IV	246
Transglutaminase	V	260b
Triacetin (Glyceryl Triacetate)	VIII, XV	281, 336
Tributyrin (Glyceryl Tributyrate)	XV	337
Triethyl Citrate	VIII, XV	281, 339
Trypsin	V	260b
Turmeric	III	211
U		
V		
W		
Wood Smoke	XI(I)	310
X		
Xanthan Gum	IV	246, 247
Xanthophyll	III	211
Xylanase	V	260b
Xylitol	IX	286
Z		
Zein	VII	263
Zinc Sulphate	XIV	334

