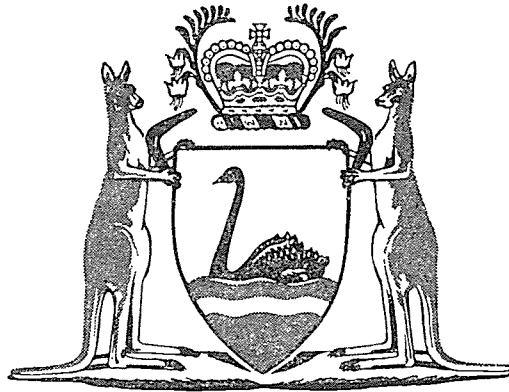


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Government Gazette

OF

WESTERN AUSTRALIA

(Published by Authority at 3.30 p.m.)

No. 63]

PERTH, THURSDAY, 4th OCTOBER

[1979

HEALTH ACT, 1911-1978

AMENDMENTS TO
FOOD AND DRUG REGULATIONS,
1961

HEALTH ACT, 1911-1978

Department of Health and Medical Services,
Perth, 2nd August, 1979.

HIS Excellency the Governor in Executive Council, acting pursuant to the Health Act, 1911-1978, and on the advice of the Advisory Committee appointed under section 216 of that Act, has been pleased to make the regulations set out in the schedule hereunder

J. C. McNULTY,
Commissioner of Public Health
and Medical Services.

Schedule

REGULATIONS

1. In these regulations the Food and Drug Regulations, 1961, as published in the *Government Gazette* on the 4th January, 1962 and thereafter amended from time to time by notices so published, are referred to as the principal regulations. Principal regulations

2. Regulation A.07 of the principal regulations is amended— Reg. A.07 amended.

(a) by adding after subregulation A.07.002 the following subregulation—
A.07.002.001.

A reference in column 3 of Schedule 1 to this regulation to any one of the foods listed in column 1 of Schedule 4 to this regulation shall include any of the foods listed opposite thereto in column 2 of Schedule 4. ;

(b) by substituting for subregulation A.07.003 the following subregulation—
A.07.003.

(a) The presence of any pesticide residue on any food is prohibited except to the extent provided in Schedule 1 to this regulation.

(b) In any food listed in column 3 of Schedule 1 to this regulation, the presence of any substance set out in column 1 opposite the name of such food shall be no greater than the proportion set out in column 2 opposite such substance and food.

(c) In a manufactured food the presence of pesticides or residues therefrom shall be no greater than that allowed in the maximum residue limits of the ingredients or components.

(d) Notwithstanding the provisions of paragraphs (a), (b) and (c) of this subregulation those substances which are listed in—

(i) Schedule 3, Part 1, column 1 to this regulation when used as prescribed opposite thereto in column 2 and which may incidentally occur as a residue therefrom; and

(ii) Schedule 3, Part 2, column 1 to this regulation when used as prescribed opposite thereto in columns 2 and 3 and which may incidentally occur as a residue therefrom,

are exempted from maximum residue limits prescribed in Schedule 1 to this regulation. ; and

(c) by deleting subregulation A.07.005 and A.07.006 and substituting the following Schedules—

SCHEDULE 1

Column 1	Column 2	Column 3
Substance	Maximum Residue Limit (mg/kg)	Food
Acephate	5.0	Lettuce—7D, cole crops (except broccoli)—3D
	5.0	broccoli—14D
	5.0	Tomatoes—3D
	2.5	Cotton seed—21D
	1.0	Soya beans—14D
	0.5	Potatoes—3D
	0.1	Fat of meat, meat and milk
	0.1	Macadamia nuts

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SCHEDULE 1—continued

Column 1 Substance	Column 2 Maximum Residue Limit (mg/kg)	Column 3 Food
Acinitrazole	0.1	Meat of poultry and pigs
Aklomide	0.1	Meat of Poultry
Alachlor	0.1	Wheat, barley, maize, seed and pod vegetables, cabbages, cauliflowers and peanuts
Albendazole	0.1	Meat of sheep and meat of cattle— 10D
Aldicarb	0.2	Potatoes
Aldrin	0.02	Sugar cane—120D
	0.2	Fat of meat
	0.15	Milk and milk products (fat basis), goat milk (fat basis)
	0.1	Eggs (shell free), asparagus, cole crops, carrots, cucumber, egg- plant, horse radish, lettuce, onions, parsnips, peppers, pim- mentos, potatoes, radishes and rad- ish tops
	0.05	Citrus fruit
Aliphatic Alcohol	0.02	Raw cereals
Ethoxylates (based on 1 mole lauryl alcohol and 23 moles ethylene oxide)	1.0	Milk
Allidochlor	0.1	Meat of cattle
Aluminium phosphide	0.1	Vegetables, raw cereals
	(as PH ₃)	Raw cereals
	0.01	Flour and other milled cereal prod- ucts, dried vegetables and spices
Ametryn	0.1	Pome fruits
	0.05	Pineapples—98D; sugar cane
Aminocarb	4.0	Apples and pears—3D
	1.0	Cottonseeds
	P1.0	Fruits (other than apples and pears) and vegetables
Amiton	0.002	All foods
Amitraz	0.1	Meat, milk and milk products
	0.05	Pome and stone fruit—28D
Amitrole	0.01	Citrus, grapes, pome fruits, sugar cane, water, bananas, pawpaws, pineapples and raw cereals
Amprolium	8.0	Egg yolk
	4.0	Whole eggs
	1.0	Liver and kidney of poultry
	0.5	meat of poultry
Arprinocid	4.0	Liver of poultry
	0.1	Meat of poultry
Arsenic containing compounds	1.15	Fruits, raw cereals, vegetables, vege- table oils, meat of cattle sheep, pigs and poultry
	(as As)	Eggs
	0.5	
	(as As)	
Asulam	0.1	Sugar cane, hops, meat and milk
Atrazine	0.1	Citrus, maize, sorghum, grapes, sugar cane and pineapples
Avoparcin	0.5	Edible offal of pigs and poultry
	0.2	Meat of pigs and poultry
Azamethiphos	0.05	Meat of poultry and eggs
Azinphos-ethyl	2.0	Pome fruits, citrus fruit
	1.0	Vegetables
	0.2	Raw cereals
	0.05	Oil seeds

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SCHEDULE 1—continued

Column 1 Substance	Column 2 Maximum Residue Limit (mg/kg)	Column 3 Food
Azinphos-methyl	2.0	Pome and stone fruit, citrus and grapes
Aziprotryne	0.5	Vegetables
Azocyclostin	1.0	Peaches and pome fruit—14D
Barban	0.02	Raw cereals
Benomyl	10.0	Mushrooms, ginger; citrus (post harvest dip)
	6.0	Strawberries
	5.0	Pome and stone fruits; mangoes (post harvest dip)
	3.0	Avocados, vegetables
	2.0	grapes, mangoes (pulp) (post harvest dip)
	1.0	Bananas
	.02	Peanuts
	0.1	Sugar cane (pre-planting)
Bentazone	0.1	Peanuts—21D; soya beans, beans
BHC (other than the gamma isomer)	0.1	Raw cereals, eggs, milk and milk products (fat basis)
	0.3	Fat of meat
Binapacryl	1.0	Pome and stone fruits (except apples, pears, plums and nectarines) and citrus—21D)
	0.5	grapes, apples and pears
	0.3	plums, nectarines
Bioresmethrin	5.0	Raw cereal and milled products from grain
	0.05	Cooked cereal products (including bread)
1,2-Bis(dimethyl-dithiocarbamoyl-dithio(thiocarbonyl)amino)ethylene	7.0	Fruits, raw cereals and vegetables
Bromacil	0.04	Citrus, asparagus and pineapple
Bromophos-ethyl	3.0	Fat of meat of cattle and sheep
	1.0	Milk and milk products (fat basis)
Bromopropylate	5.0	Pome and stone fruits—21D
Bromoxynil (octanoate salt)	0.2	Raw cereals
Bromsalans	0.05	Milk
	0.1	Meat of cattle and sheep—7D
	0.2	Liver and kidney of cattle and sheep—7D
Brotianide	1.0	Liver and kidney of sheep—14D
	0.1	Meat of sheep—14D
Bupirimate	1.0	Apples—7D
Buquinolate	0.4	Liver, kidney and skin with fat of poultry
	0.1	Meat of poultry, eggs
Butacarb	1.0	Meat of sheep
Butachlor	0.05	Rice
Cambendazole	2.0	Liver of sheep and cattle—21D
	0.1	Meat of sheep and cattle—21D
Camphechlor	3.0	Carrots, maize, cotton seed and tomatoes
Captafol	15.0	Apricots, nectarines and peaches
	10.0	Cherries (sour), grapes
	5.0	Fruits (except apricots, cherries, grapes, melons, nectarines and peaches) vegetables (except cucumbers)
	2.0	Cherries (sweet), melons, cucumbers
	0.1	Peanuts—14D; meat of sheep and cattle, milk

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SCHEDULE 1—*continued*

Column 1 Substance	Column 2 Maximum Residue Limit (mg/kg)	Column 3 Food
Captan	50.0	Celery
	20.0	Berry fruits (except raspberries and cranberries), cotton seed, cucurbits (except cucumbers) pome and stone fruits (except plums), potatoes and soya beans
	15.0	Citrus fruit, plums, rhubarb and tomatoes
	10.0	Cranberries, cucumbers, lettuce, green beans, peppers and raspberries
	0.1	Meat of pigs—35D
	10.0	Apricots, asparagus, leafy vegetables, blackberries, boysenberries, nectarines, okra, raw olives, peaches, raspberries and nuts (whole in shell)
	7.0	Blueberries, citrus fruit and strawberries
	5.0	Grapes, pome fruits, vegetables (except leafy vegetables and cucurbits), bananas (pulp), poultry skin, plums and cherries, mangoes and raw cereals
	2.0	Flour (wholemeal)
	1.0	Cotton seed, sweet corn, nuts, olives (processed), raw cereals (except rice) and sunflowers
Carbadox	0.5	Poultry (total edible portion)
	0.2	Eggs, potatoes, meat of cattle, goats, sheep and pigs and flour (white)
	10.0	Citrus (post harvest)
	5.0	Stone fruit, strawberries
	3.0	Grapes—1D
	2.0	Apples, pears
	1.0	Bananas (post harvest)
	0.5	Cucurbits
	0.1	Peanut kernels—28D
	0.5	Pome fruit and peaches—28D
Carbaryl	10.0	Raw cereals
	2.0	Milled cereal products that will be subject to baking or cooking
	0.5	Bread and other cooked cereal products
Carbendazim	50.0	Raw cereals
	10.0	Milled cereal products that will be subject to baking or cooking
	0.05	Bread and other cooked cereal products
Carbophenothion	1.0	Fat of meat of sheep and cattle—14D; citrus, bananas, grapes, pome and stone fruits, vegetables
	0.1	Milk and milk products (fat basis)
Carboxin	0.1	Raw cereals
Chlorbenside	3.0	Pome fruits
Chlordane	0.5	Crude linseed oil, crude soya bean oil
	0.3	Sugar beet
	0.1	Crude cotton seed oil, cucurbits and pineapples
	0.05	Raw cereals, milk and milk products (fat basis) and fat of poultry
	0.02	Vegetables (except cucurbits), eggs, citrus fruit, stone fruit, pome fruit, edible cotton seed oil and edible soya bean oil

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SCHEDULE 1—*continued*

Column 1 Substance	Column 2 Maximum Residue Limit (mg/kg)	Column 3 Food
Chlordecone	0.01	Bananas
Chlordimeform and its metabolites determined as 4-chloro- <i>o</i> -toluidine expressed as chlordimeform	5.0	Pears and stone fruit—7D
	3.0	Apples and grapes—7D; strawberries—2D
	2.0	Citrus and cole crops—7D; cotton seed—2D
	1.0	Tomatoes—1D
	0.05	Edible cotton seed oil, fat of meat, edible offal of cattle, milk and milk products (fat basis)
Chlorfenson	3.0	Pome fruits
Chlorfenvinphos	0.4	Carrots, celery
	0.2	Fat of meat of cattle and sheep—3D; milk and milk products (fat basis)
	0.1	Cauliflower, radish, horseradish and tomatoes
	0.05	Brussels sprouts, cabbage, broccoli, swede turnips, turnips, sweet potatoes, onions, leeks, eggplant, mushrooms, peanuts, maize, wheat, cotton seed, rice and potatoes—7D
Chlorinated terpene isomers	3.0	Fruit, raw cereals and vegetables
Chlormequat	0.75	dried vine fruits, grapes
Chlormidine	0.05	Cotton seed, french beans, soya beans and peanuts
Chlorobenzilate	2.0	Pears
	1.0	Citrus, melons
	0.2	Almonds, walnuts
Chloromethiuron	1.0	Edible offal and fat of cattle—3D; milk and milk products (fat basis)
	0.2	Meat of cattle—3D
5-Chloro-3-methyl-4-nitropyrazole	0.1	Oranges
	0.001	Orange juice
Chloropicrin	0.1	Raw cereals
Chloropropylate	5.0	Pome fruits, stone fruits
Chlorothalonil	30.0	Peaches—7D
	10.0	Celery—1D; cherries and grapes—7D
	7.0	Apricots—7D; plums—1D; vegetables (except celery and potatoes)
	0.2	Peanuts
	0.1	Potatoes, almonds
Chloroxuron	0.5	Strawberries, vegetables
Chlorpropham	50.0	Potatoes
	0.05	Berry fruit, vegetables (other than potatoes)
Chlorpyrifos	3.0	Grain sorghum
	2.0	Fat of meat of cattle
	0.5	Tomatoes—3D; citrus—14D
	0.5	Cole crops—7D
	0.2	Pome fruit—14D milk and milk producers (fat basis)
	0.1	Fat of meat of pigs—21D; raw cereals (other than grain sorghum), sugar cane
	0.05	Oil seeds and cotton seed oil
	0.01	Grapes—14D; bananas, vegetables (except cole crops and tomatoes)

SCHEDULE 1—*continued*

Column 1 Substance	Column 2 Maximum Residue Limit (mg/kg)	Column 3 Food
Chlorpyrifos-methyl	20.0	Bran
	10.0	Raw cereals (except rice)
	2.0	Flour (white) and bread (wholemeal)
Chlorthiophos	0.7	Pome fruit—21D
Clenpyrin	2.0	Fat of meat of cattle—3D
Copper containing compounds	30.0	Fruit, vegetables
Coumaphos	(as Cu)	
	1.0	Fat of cattle and poultry
	0.5	Fat of sheep, pigs and goats
	0.1	Milk and milk products (fat basis)
	0.05	Eggs
4-CPA	0.02	Stone fruits
Crotoxyphos	0.05	Meat
Crufomate	0.01	Milk
	1.0	Meat
Cyanazine	0.05	Milk
	0.02	Peas, potatoes (pre-emergence)
Cycloprate (now Cycloparafate)	3.0	Pome fruit—14D
Cyhexatin	3.0	Stone fruits—2D; strawberries
	2.0	Apples, pears
2,4-D	5.0	Citrus, sugar cane
	2.0	Edible offal of cattle, pigs, sheep and goats
	0.2	Meat, raw cereals
	0.1	Water, potatoes
	0.05	Milk and milk products, poultry and eggs
Daminozide	30.0	Pome fruit and peaches—24D
	20.0	Peanuts—42D
	0.2	Meat and eggs
	0.05	Milk
2,4-DB	0.02	Raw cereals
DDT including DDD and DDE)	7.0	Fat of meat of cattle, sheep, pigs and poultry, leafy vegetables
	3.0	Fruit (other than citrus)
	1.25	Milk and milk products (fat basis), goat milk (fat basis)
	1.0	Edible oils, fish, seed and pod vegetables, margarine, root vegetables and tomatoes
	0.5	All other vegetables, eggs
	0.5	Raw cereals
	0.2	Citrus fruit
Decoquinat	6.0	Meat of poultry
Demeton (including demeton-O, demeton-S, demeton-O-methyl, demeton-S-methyl and oxydemeton-S-methyl)	0.5	Hops, oil seeds, pome fruits, raw cereals, stone fruits, vegetables and strawberries
	0.05	Macadamia nuts
Desmetryn	0.05	Cole crops
Di-allate	0.02	Raw cereals
Diazinon	2.0	Olives (unprocessed), olive oil
	0.7	Peaches, citrus fruits, vegetables, sweet corn, fat of meat of cattle, sheep and pigs
1,2-Dibromo-3-chloropropane	0.5	All other fruits, sugar cane, milk and milk products (fat basis)
	0.1	Raw cereals, nuts, vegetable oil (except olive oil)
1,2-Dibromo-3-chloropropane	0.01	Cucurbits, berry vegetables, grapes, leafy vegetables and pome fruit

SCHEDULE 1—*continued*

Column 1	Column 2	Column 3
Substance	Maximum Residue Limit (mg/kg)	Food
Dicamba	0.1	Milk and milk products
	0.05	Raw cereals, meat
Dichlobenil	0.1	Vine, pome, stone and citrus fruits
Dichlone	15.0	Strawberries
	3.0	Fruits (except strawberries), vegetables
1,1-Dichloro-2,2-bis (4-ethylphenyl) ethane	5.0	Fruits, raw cereals and vegetables
Dichlorvos	5.0	Cocoa beans
	2.0	Raw cereals—7D; coffee beans (green), soya beans, peanuts and lentils
	1.0	lettuce
	0.5	Milled cereal products, mushrooms, tomatoes and vegetables (except lettuce)
	0.1	Fruit, miscellaneous food items not otherwise specified (e.g. bread, cakes, cooked meats, etc.)
	0.05	Eggs, meat and poultry
	0.02	Whole milk
Diclofop-methyl	0.1	Linseed, lupins, peas and raw cereals—49D
Dicloran	20.0	Beans, onions, lettuce, tomatoes, sweet potatoes and berry fruits
	15.0	Stone fruits, carrots
	10.0	Grapes
Dicofol	5.0	Almonds, fruit (except citrus), vegetables
	0.1	Cotton seed
Dieldrin	0.2	fat of meat
	0.15	Milk and milk products (fat basis), goat milk (fat basis)
	0.1	Eggs (shell free), asparagus, carrots, cole crops, cucumber, eggplant, horseradish, lettuce, onions, parsnips, peppers, pimentos, potatoes, radishes and radish tops
	0.05	Citrus fruit, bananas
	0.02	Raw cereals
Difenzoquat	0.1	Wheat
	0.05	Barley
Dimethirimol	1.0	Cucurbits
Dimethoate (including its oxygen analogue)	2.0	Vegetables (except tomatoes, peppers) fruits
	1.0	Tomatoes, peppers
	0.1	Oil seeds—14D
	0.5	Eggs and meat—14D; raw cereals—28D; peanuts
Dimetridazole	0.1	Meat of pigs—5D
	0.05	Meat of poultry
Dinitramine	0.05	Oil seeds, peanuts, soya beans, meat and milk
3,5-Dinitro- <i>o</i> -toluamide	6.0	Liver and kidney of poultry
	3.0	Meat of poultry
	2.0	Fat of poultry
Dinocap	7.0	Cucurbits, grapes, pome and stone fruits and strawberries
Dinoseb	0.06	Peanuts, peas, pome and stone fruits

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SCHEDULE 1—*continued*

Column 1	Column 2	Column 3
Substance	Maximum Residue Limit (mg/kg)	Food
Dioxathion	5.0	Pome fruit
	3.0	Citrus fruit
	2.0	Grapes
	1.0	Fat of meat
	0.3	Milk and milk products (fat basis)
Diphenamid	0.1	Tomatoes
Diphenyl	110.0	Citrus fruit
Diphenylamine	10.0	Apples
	7.0	Pears
Diquat	5.0	Barley, poppyseed and rice (in husk)
	2.0	Rapeseed, sorghum and wheat
	1.0	Cotton seed, beans, sunflower seed and rice (polished)
	0.2	Potatoes, wheatflour
	0.1	Onions, maize, sugarbeet, peas, cotton seed oil, rapeseed oil, sesameseed oil and sunflower-seed oil
	0.05	Other vegetables meat and meat products
	0.01	Milk
Disulfoton	0.5	Potatoes—70D; cotton seed, vegetables, hops
	(as Demeton)	
Dithianon	2.0	Canning peaches—1D; fruits other than canning peaches—21D
Diuron	2.0	Fruits, asparagus, oil seed, raw cereals and sugar cane
DNOC	0.02	Onions, pome and stone fruits
Dodine	5.0	Pome and stone fruits
2,2-DPA	15.0	Red/black currants
	3.0	Grapes
	1.0	Stone fruit
	0.2	Meat
	0.1	Cotton seed, sunflowers, milk and milk products, citrus, raw cereals, grapes, pome fruits, sugar cane, bananas, vegetables, paw-paw and pineapples
EDB	20.0	Raw cereals
	5.0	Milled cereal products that will be subject to baking or cooking
	0.5	Citrus
	0.1	Fruit (other than citrus), bread and other cooked cereal products and vegetables
Endosulfan (including endosulfan sulphate)	30.0	Tea (dry manufactured)
	2.0	Tomatoes—1D; other berry vegetables—7D; vegetables (except carrots potatoes, sweet potatoes, onions and berry vegetables)
	1.0	Oil seeds—28D; peanuts
	0.5	Milk and milk products (fat basis), goat milk (fat basis), cotton seed oil (crude)
	0.2	Fat of meat of cattle and sheep, macadamia nuts, carrots, potatoes, sweet potatoes and onions
	0.2	Sorghum, sweet corn
	0.1	Rice (in husk)

SCHEDULE 1—continued

Column 1	Column 2	Column 3
Substance	Maximum Residue Limit (mg/kg)	Food
Endothal	0.1	Cotton seed—1D; potatoes—7D
Endrin	0.1	Vegetables, cotton seed, cotton seed oil (crude)
	0.02	Fruit, cotton seed oil (edible), raw grain, milk and milk products (fat basis), sweetcorn
EPTC	0.1	Oil seeds
	0.04	Raw cereals, vegetables
Ethephon	15.0	Cherries—7D
	10.0	Wine grapes
	5.0	Tomatoes (post harvest)
	2.0	Pineapples
	1.0	Apples—7D; blackcurrants
	0.5	Peaches—42D
Ethion	5.0	Tea (dry manufactured)
	2.5	Fat of meat of cattle
	2.0	Grapes
	1.0	Citrus, pome and stone fruit
	0.5	Milk and milk products (fat basis)
Ethofumesate	1.0	Beet (tops)
	0.3	Fat of meat of cattle
	0.1	Beet (roots)
Ethopabate	15.0	Liver and kidney of poultry
	5.0	Meat of poultry
Ethoprophos	0.1	Sugar cane
	0.05	Bananas
Ethoxyquin	3.0	Apples, pears
5-Ethoxy-3-trichloromethyl-1,2,3-thiadiazole	0.2	Vegetables
	0.02	Beetroot, cotton seed and peanuts
Ethyl formate	1.0	Dried fruits
Ethylene dichloride	50.0	Raw cereals
	10.0	Milled cereal products that will be subject to baking or cooking
	0.1	Bread and other cooked cereal products
Famphur	0.05	Meat of cattle—14D
Febantel	4.0	Fat of milk and milk products
	0.5	Edible offal of sheep and cattle—21D; milk
	0.1	Meat of sheep and cattle—21D
Fenaminosulf	0.05	Citrus, pome fruit, stone druit
Fenamiphos	0.2	Carrots and beetroot—84D; strawberries—42D
	0.1	Sweet potatoes and potatoes—84D; mushrooms—42D
	0.05	Tomatoes, leafy vegetables, cucurbits, citrus, pineapples, grapes, bananas and ginger
Fenarimol	0.1	Apples—14D
Fenazaflor	2.0	Apples, pears—14D
Fenbendazole	0.5	Meat of sheep—14D
	0.1	Meat of cattle—14D
	0.1	Milk
Fenbutatin-oxide	3.0	Pome fruit and peaches—2D
Fenchlorphos	7.0	Fat of meat of cattle, sheep, pigs and poultry
	0.05	Eggs
Fenfuram	0.05	Raw cereals

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SCHEDULE 1—*continued*

Column 1	Column 2	Column 3
Substance	Maximum Residue Limit (mg/kg)	Food
Fenitrothion	20.0	Wheat bran
	10.0	Raw cereals
	5.0	Wheat flour (wholemeal)
	1.0	Wheat flour (white)
	0.5	Apples, cherries, red cabbage, grapes, lettuce, rice (in husk) dried green tea and tomatoes
	0.3	Soya beans—4D
	0.2	Bread (white)
	0.1	Cocoa beans, rice (polished)
	0.05	Milk products (fat basis), meat or fat of meat, milk
	0.02	Sugar cane—3D
Fenoprop	0.02	Sugar cane
Fenson	3.0	Fruits, raw cereals and vegetables
Fensulphothion	0.02	Bananas
Fenthion	2.0	Citrus, berry vegetables, pome and stone fruits, figs, grapes, persimmons, passionfruit and guavas
Fentin	1.0	Meat of cattle—1D
	0.5	Meat of pigs—7D
	0.2	Milk and milk products (fat basis)
	1.0	Celery
	0.2	Sugar beet, carrots
	0.1	Potatoes, celeriac
Fenvalerate	0.05	Peanuts
	1.0	Pome and stone fruit—14D; cole crops—2D
	0.2	Milk and milk products (fat basis); fat of meat of cattle
Ferbam	0.05	Cotton seed—7D
	7.0	Fruits, raw cereals and vegetables
Flamprop-methyl	(as Zineb)	
	0.05	Wheat
Fluchloralin	0.01	Meat, milk and milk products
	0.1	Cotton seed
Fluometuron	0.5	Citrus fruits—49D
	0.1	Cotton seed, raw cereals and pine-apples—49D
Fluorine (inorganic salts of)	7.0	Fruits, raw cereals and vegetables
Folpet	(as F)	
	30.0	Currants (fresh)
	25.0	Grapes, blueberries
	20.0	Potatoes, strawberries
	15.0	Cherries, raspberries
	10.0	Apples, citrus fruit
	5.0	Tomatoes
	2.0	Cantaloupes, onions, cucumbers and watermelons
Formetanate	1.0	Apples, pears, peaches and plums (for prune manufacture only)—7D; strawberries—2D
Formothion	2.0	Vegetables (except tomatoes, peppers), fruits
	(as dimethoate)	
	1.0	Tomatoes, peppers
Gentian violet	(as dimethoate)	
	0.2	Meat of poultry, eggs
Gibberellic acid	2.0	Grapes
Glycophene (now+Iprodione)	12.0	Berry fruits
	10.0	Stone fruits, table grapes
	3.0	Pome fruit (post harvest)
	2.0	Tomatoes
	0.05	Potatoes

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SCHEDULE 1—*continued*

Column 1 Substance	Column 2 Maximum Residue Limit (mg/kg)	Column 3 Food
Glyphosate	0.5	Edible offal, citrus
	0.1	Water, meat, raw cereals, poultry and milk
Halquinol	0.05	Grapes, sugar cane, pome fruit
	0.1	Meat of pigs—2D; meat of poultry, eggs
HCB	1.0	Fat of meat and poultry, eggs (shell free)
	0.5	Milk and milk products (fat basis)
	0.05	Raw cereals
	0.01	Flour and similar milled cereal products
Heptachlor (including its epoxide)	0.5	Crude soya bean oil
	0.2	Fat of meat, carrots
	0.15	Milk and milk products (fat basis)
	0.05	Vegetables (except carrots, tomatoes) eggs
	0.02	Raw cereals, tomatoes, cotton seed, soya beans and edible soya bean oil
Hexaflurate	0.01	Pineapples, citrus fruit
	1.0	Meat
	0.2	Milk
Hexazinone	0.1	Sugar cane
Hydrocyanic acid and its salts	75.0	Raw cereals
	(as HCN) 25.0	Fruits, vegetables
	(as HCN) 6.0	Flour
	(as HCN)	
<i>beta</i> -Hydroxyethylhydrazine	0.04	Pineapples—28D
Imidocarb	3.0	Edible offal of cattle—28D
	0.2	Meat of cattle—28D
Inorganic bromide	400.0	Spices and herbs
	250.0	Dried figs
	100.0	Dried dates, dried vine fruit
	75.0	Avocados
	50.0	Raw cereals, dried peaches, whole-meal flour and capsicums
	30.0	Strawberries, citrus fruit and dried fruits (except figs, dates, vine fruit, prunes and peaches)
	20.0	Dried prunes, all other fruit, vegetables (except capsicums)
	0.2	Milk and milk products (fat basis)
Iodofenphos	0.1	Fat of meat of cattle—3D
Isobenzan	0.1	Fruits, raw cereals, vegetables
Isocarbophos	0.05	Cotton seed—42D
Lasalocid	0.5	Meat of poultry
Lead arsenate	4.0	Grapes, pome and stone fruits and vegetables
	(as Pb)	
Lenacil	0.04	Strawberries—28D
Leptophos	10.0	Cole crops—7D
	3.0	Tomatoes
	2.0	Pome fruits—28D; grapes—21D
	0.3	Cotton seed
Levamisole	1.0	Eggs
	0.1	Meat of cattle, sheep and pigs—3D; meat of poultry—7D; milk and milk products

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SCHEDULE 1—*continued*

Column 1	Column 2	Column 3
Substance	Maximum Residue Limit (mg/kg)	Food
Lindane	3.0	Cherries, cranberries, grapes, plums and strawberries
	2.0	Fat of meat of cattle, sheep, pigs, vegetables and all other fruit
	1.0	Fish
	0.7	Poultry (fat basis)
	0.5	Raw cereals
	0.2	Milk and milk products (fat basis) goat milk (fat basis)
	0.1	Eggs, egg pulp
	0.05	Oil seeds
Linuron	0.05	Raw cereals, vegetables
Maldison	8.0	Raw cereals, dried fruit, nuts, grapes, dried beans and lentils
	4.0	Citrus fruit
	3.0	Tomatoes, kale
	2.0	Fruit (except blueberries, citrus, dried fruit, pears, strawberries) vegetables (except cauliflower, collard, dried beans, kale, kohlrabi, peas, peppers, root vegetables (except turnips), tomatoes) wholemeal and flour from rye and wheat
	1.0	Strawberries, fat of meat and poultry, eggs, milk and milk products (fat basis)
	0.5	Pears, blueberries, peas, cauliflower, collard peppers, eggplant, kohlrabi, root vegetables (except turnips) and swiss chard
Mancozeb	20.0	Grapes—14D
	10.0	Celery—7D
	5.0	Apples, apricots, figs, lettuce, mangoes, nectarines, peaches, pears, plums, silverbeet and spinach—14D; cabbage, cauliflower, brussels sprouts, green beans and soya beans—7D; passionfruit
	2.0	Carrots—7D; rhubarb and beetroot—14D; citrus, cucurbits, tomatoes
	1.0	Wheat
	1.0	Bananas
	0.5	Onions—7D; peanuts—14D
	0.02	Potatoes
Maneb	7.0	Apples, bananas, citrus and vegetables
	(as Zineb)	Figs—14D
	5.0	Raw cereals
MCPA	0.02	Raw cereals, seed and pod vegetables
MCPB	0.02	Meat—7D; milk and milk products
Mebendazole	0.02	Citrus, pome and stone fruits and vegetables
Menazon	1.0	Apples, pears
Mercury containing compounds	0.03	
	(as Hg)	
Metaldehyde	1.0	Fruit and vegetables—7D
Methabenzthiazuron	0.05	Raw cereals, onions
Metham	0.1	Berry fruits, vegetables
Methamidophos	0.25	Peaches, tomatoes—4D; capsicums—14D
	0.05	Potatoes—7D
Methazole	0.1	Onions

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SCHEDULE 1—*continued*

Column 1	Column 2	Column 3
Substance	Maximum Residue Limit (mg/kg)	Food
Methidathion	2.0	Citrus fruit and mangoes—21D
	1.0	Oil seeds—3D
	0.5	Fat of meat of cattle—7D; milk and milk products (fat basis)
	0.2	Apples, pears—14D; custard apples—7D
	0.2	Passionfruit—7D
	0.1	Tomatoes, seed and pod vegetables and cole crops—7D; edible vegetable oil
	0.05	Grapes
	0.01	Macadamia nuts—21D; raw cereals—42D; root vegetables—7D; onions, garlic, stone fruit
		Raw cereals
		Cherries—1D
Methfuroxam	0.05	Raw cereals
Methomyl	2.0	Apples, peaches, and nectarines, berry, seed and pod vegetables, lupins—1D; leafy vegetables, potatoes
	1.0	
	1.0	Citrus—2D; grapes, rapeseed
	0.5	Strawberries—3D
	0.1	Sorghum—21D; maize (including sweet-corn), sunflower seeds and cotton seed
	0.05	Milk and milk products, meat
Methoxychlor	3.0	Fat of meat of cattle
Methylbromide	50.0	Raw cereals
	10.0	Milled cereal products that will be subject to baking or cooking
	0.5	Dried fruits, fruit, herbs and spices bread and other cooked cereal products
Methylbenzoquate	0.1	Meat of poultry
Metichlorpindol	15.0	Liver and kidney of poultry
	5.0	Meat of poultry
Metiram	6.0	Apples, grapes, pears, celery, cucumbers and tomatoes
	1.0	Vegetables (other than celery, cucumbers and tomatoes)
Metobromuron	0.06	Potatoes
Metolachlor	0.1	Maize, sweet corn
Metoxuron	0.2	Carrots
	0.1	Wheat
	0.1	Tomatoes—21D
Metribuzin	0.05	Soya beans, peas, potatoes, meat and milk
Mevinphos	0.25	Pome and stone fruits, vegetables
	0.1	Cotton seed—2D
Monensin	0.5	Fat of poultry meat of cattle
Monocrotophos	0.5	Apples, pears—28D; tomatoes—4D; sorghum grain, maize, millet, panicum and soyabeans and wheat (locust control only)—5D
	0.2	Beans—21D
	0.1	Cotton seed—21D; sorghum—56D; potatoes
	0.05	Edible vegetable oil
	0.02	Meat, milk products and eggs
	0.01	Sweet corn
	0.002	Milk

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SCHEDULE 1—*continued*

Column 1	Column 2	Column 3
Substance	Maximum Residue Limit (mg/kg)	Food
Monuron	5.0	Asparagus, pineapples
	0.03	Cotton seed, sugar cane
Morantel	2.0	Liver and kidney of sheep, pigs and cattle—7D
	0.3	Meat of cattle, sheep and pigs—7D
	0.1	Milk and milk products
Naled	2.0	Citrus, pome and stone fruits and vegetables
	0.5	Cotton seed (locust control)
<i>alpha</i> -Naphthalene acetic acid	1.0	Apples, pears and pineapples
Naphthalophos	0.1	Meat of sheep
<i>beta</i> -Naphthoxy acetic acid	1.0	Tomatoes
Napropamide	0.1	Stone fruit, berry fruit, grapes, almonds and tomatoes
Nicotine and its salts	2.0	Fruits, vegetables
	(as Nicotine)	
Nifursol	0.5	Liver of poultry
	0.1	Meat of poultry
Nimidane	1.0	Fat of meat of cattle—3D; milk and milk products (fat basis)
Nitralin	0.03	Cucurbits, peanuts, cotton seed, seed, and pod vegetables
Nitrofen	0.02	Cole crops, seed and pod vegetables
Nitrothal-isopropyl	1.0	Apples—21D
Nitroxyuil	1.0	Meat of cattle and sheep—28D
	0.2	Milk—3D
Noruron	0.02	Cottonseed, vegetables
ODB	0.01	Fat of meat of sheep
Olaquinox	0.2	Meat of pigs—2D
Omethoate	2.0	Vegetables (except peppers, tomatoes) fruit
	1.0	Tomatoes, peppers
	0.05	Raw cereals, oil seeds
Oryzalin	0.1	Fruit and nuts
Oxamyl	0.5	Pome fruit—7D
Oxfendazole	3.0	Edible offal of sheep—10D; edible offal of cattle—8D
	0.1	Meat of sheep—10D; meat of cattle—8D
Oxibendazole	5.0	Milk and milk products (fat basis)
	0.1	Meat—7D
Oxyclozanide	2.0	Edible offal of cattle and sheep—14D
	0.5	Meat of cattle and sheep—14D
	0.05	Milk
Oxythioquinox	0.5	Pome and stone fruit and cucurbits
Paraquat	10.0	Rice (in husk)
	1.0	Olives (fresh)
	0.5	Rice (polished), sorghum
	0.2	Cotton seed, potatoes
	0.1	Maize, soybeans
	0.05	Cotton seed oil (refined)
	0.05	Other vegetables, fruit, sugar cane, nuts, raw cereals (other than rice and maize)
	0.01	Milk
Parathion	1.0	Peaches, apricots
	0.7	Vegetables (except carrots)
	0.5	All other fruits, raw cereals and carrots
Parathion-methyl	1.0	Cotton seed, fruits, vegetables
	0.05	Cotton seed oil
Parbendazole	0.1	Milk—6D; meat—21D
PCP (and its Na salt)	0.01	Citrus, grapes, potatoes and pineapples

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SCHEDULE 1—*continued*

Column 1	Column 2	Column 3
Substance	Maximum Residue Limit (mg/kg)	Food
Pendimethalin	0.05	Wheat, peanuts, soya beans, barley, navy beans, oilseed, rice and sweet corn
Perfluidone	0.01	Cotton seed
Permethrin	1.0	Cabbage
	0.4	Tomatoes
Phenisopham	0.2	Cotton seed
	0.05	Sweet corn
Phenkapton	0.05	Cotton seed
Phenmedipham	1.0	Fruits, vegetables
2-Phenylphenol	0.1	Beetroot
	25.0	Pears
Phorate	20.0	Carrots, peaches
	15.0	Plums, prunes and sweet potatoes
Phosalone	10.0	Citrus fruit, pineapples, cantaloupes, cucumbers, peppers and tomatoes
	3.0	Cherries, nectarines
Phosmet	0.5	Cotton seed, vegetables
	3.0	Peaches—42D
Phosphamidon	2.5	Apples, pears—21D
	1.0	Fat of meat of sheep
Phosphine	1.0	Fat of meat of cattle; pome and stone fruit—21D
	0.2	Milk and milk products (fat basis)
Picloram	1.0	Stone fruits, oilseeds, vegetables (except cole, crops, cucumbers, lettuce, tomatoes and root vegetables)
	0.5	Pome fruits
Piperonyl butoxide	0.4	Citrus fruits
	20.0	Cole crops, strawberries
Pirimicarb	0.2	Watermelons, tomatoes, lettuce, cucumbers and raw cereals
	0.1	Root vegetables
Pirimiphos-ethyl	0.05	Milk, milk products, meat
	0.02	Raw cereals
Pirimiphos-methyl	0.1	Flour and other milled cereal products, breakfast cereals, dried fruit, dried vegetables, all other dried foods, spices, nuts, peanuts and cocoa beans
	0.01	Water
Polaxalene	1.0	Raw cereals
	0.2	Raw cereals
Profenofos	8.0	Fruit, vegetables, nuts, oil seeds, dried fruit and dried vegetables
	1.0	Vegetables—2D
Profenofos	0.5	Fruits, hops—2D
	0.1	Milk, milk products
Profenofos	0.1	Mushrooms
	0.02	Bananas
Profenofos	20.0	Bran
	10.0	Wheat, rye, rice (in husk), sorghum, millet
Profenofos	7.0	Barley, maize and oats
	5.0	Wholemeal flour (wheat, rye)
Profenofos	2.0	Rice (hulled), wheat flour (white)
	1.0	Bread (wholemeal), rice (polished)
Profenofos	0.5	Bread (white)
	0.05	Meat, poultry, milk and eggs
Profenofos	2.0	Meat—3D
	0.5	Milk
Profenofos	0.1	Cotton seed—60D
	0.02	Edible cotton seed oil—60D

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SCHEDULE 1—*continued*

Column 1	Column 2	Column 3
Substance	Maximum Residue Limit (mg/kg)	Food
Promacyl	4.0	Milk and milk products
	2.0	Fat of meat of cattle—24H
	0.5	Meat of cattle—24H
Promecarb....	1.0	Citrus—14D
	0.5	Stone fruits—14D; beans, onions and cucurbits—28D
	0.2	Grapes (woolly bud stage use)
Prometryn	0.1	Cotton seed, raw cereals and vegetables
Propachlor	2.5	Onions
	0.6	Cole crops
	0.05	Beetroot, raw cereals
Propargite	3.0	Apples, bananas, cotton seed, hops, passionfruit, pears, stone fruits, vegetables—7D
Propazine	0.1	Vegetables, lupins
Propam	50.0	Potatoes
Propineb	0.2	Citrus—7D
Propoxur	10.0	Potatoes
Propyxamide	1.0	Lettuce
Prynachlor	0.1	Onions (pre-emergence use)
Pyrazon	0.05	Beetroot
Pyrazophos	0.2	Cucurbits—1D
Pyrethrins	3.0	Raw cereals
	1.0	Fruit, vegetables, nuts, oil seeds, dried fruit and dried vegetables
Quintozene	10.0	Mushrooms
	1.0	Bananas (whole)
	0.3	Lettuce, peanuts
	0.2	Beans (navy), potatoes
	0.1	Tomatoes
	0.03	Cotton seed
	0.02	Broccoli, cabbage
	0.01	Beans and peppers and bananas (pulp)
Rafoxanide	0.2	Liver, kidney and fat of sheep and cattle—28D
	0.1	Meat of sheep and cattle—28D
Robenidene	2.0	Meat of poultry
Schradan	0.1	Fruits, raw cereals, vegetables
sec-butylamine	30.0	Citrus fruit (post-harvest)
Simazine	0.1	Asparagus, fruits, nuts
Sodium fluoroacetate	Nil	All foods
Sodium pentachlorophenate (is Sodium salt of P.C.P.)	0.01	Citrus, grapes, potatoes and pineapples
Spiramycin	0.3	Meat of poultry—14D
	1.0	Liver of poultry—14D
Sulfallate	0.02	Raw cereals, vegetables
Sulphadimidine	0.1	Meat of pigs—7D
Sulprofos	0.5	Capsicums—14D; cotton seed—28D; tomatoes—7D
2,4,5-T	0.02	Water
Tartar emetic	1.5	Fruits, tomatoes
	(as Sb)	
Temephos	2.0	Fat of meat of cattle—10D
	PO.01	Rice
TEPP	0.002	All foods
Terbacil	0.04	Pome fruit, stone fruit
Terbutylazine	0.1	Peas—28D; potatoes, beans
Terbutryn	0.1	Wheat, barley, peas, potatoes and beans
2-(4-tert-butoxyphenoxy) isopropyl 2-chloroethyl sulphite	0.01	All foods

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SCHEDULE 1—*continued*

Column 1	Column 2	Column 3
Substance	Maximum Residue Limit (mg/kg)	Food
Tetrachlorvinphos	2.0	Leafy vegetables
Tetradifon	5.0	Cotton seed, hops, fruits and vegetables
Thiabendazole	10.0	Apples and pears (post harvest), citrus fruit
	5.0	Potatoes (washed before analysis)
	3.0	Bananas (whole fruit)
	0.4	Bananas (pulp)
	0.2	Meat
	0.05	Milk
Thidiazuron	0.5	Cotton seed
Thiobencarb	0.5	Rice
Thiometon	0.5	Lupins—7D
	1.0	Fruits, raw cereals and vegetables
	0.05	Oil seeds
Thiophanate	0.2	Meat of cattle and sheep—14D
	0.1	Milk and goat milk
Thiophanate-methyl	10.0	Stone fruit (post harvest), citrus fruit (post harvest)
	10.0	Rockmelons
	5.0	Pome fruit (post harvest)
	2.0	Berry vegetables
	1.0	Bananas (post harvest) and grapes—7D; peanuts—14D
Thiram	7.0	Fruits, vegetables
Tri-allate	0.05	Raw cereals
Tributyl phosphorotrithiolate	0.1	Cotton seed
Trichloroethylene	0.1	Raw cereals
Trichlorfon	2.0	Dried fruits
	0.2	Bananas, peaches, brussels sprouts, cauliflowers, kale, sweet corn, celery and beetroot
	0.1	Oil seeds, meat, fat and offal of cattle and pigs, nuts, soya beans and peanuts
		Raw cereals, fruit, (except bananas, peaches and dried fruits), vegetables (except brussels sprouts, cauliflowers, kale, sweet corn, celery and beetroot)
	0.05	Milk, sugar beet
	0.05	Sugar cane
Trifluralin	0.5	Carrots (pre-emergence use)
	0.05	All other vegetables, raw cereals, oil seeds, sugar cane (pre-emergence use) and peanuts
Triforine	10.0	Stone fruit
Vernolate	0.1	Soya beans, peanuts
Zineb	7.0	Fruits, hops and vegetables
Ziram	7.0	Fruits, vegetables

NOTE—

- (i) Where chemical names are used the phrases: *alpha*, *beta*, *cis*, *trans* and *levo* are ignored in alphabetical order, however: *sec*-, *tert*- (although lower case) are included in alphabetical order.
- (ii) The letters H and D after a commodity indicate the withholding period in hours or days respectively.
- (iii) The withholding period listed is not necessarily identical to the withholding period approved for registered labels. Registered use patterns, however, must be designed to ensure that the resulting residue does not exceed the recommended maximum residue limit.

SCHEDULE 2

GROUP A:

Aldrin
Chlordane
Chlordecone
Dieldrin
Endosulfan
Endrin
Heptachlor
Isobenzan

GROUP B:

BHC and its isomers
DDT (including DDD and DDE)
1,1-Dichloro-2,2-bis(4-ethyl-phenyl)ethane
Dicofol
Fenarimol
Lindane
Methoxychlor
Quintozene

GROUP C:

Camphechlor
Chlorinated terpene isomers

GROUP D:

Azamethiophos
Azinphos-ethyl
Azinphos-methyl
Bromphos-ethyl
Carbophenothion
Chlorfenvinphos
Chlorpyriphos
Chlorpyriphos-methyl
Chlorthiophos
Coumaphos
Crotoxyphos
Demeton
Diazinon
Dichlorvos
Dimethoate
Diozathion
Disulfoton
Dithianon
Ethion
Ethoprophos
Famphur
Fenamiphos
Fenchlorphos
Fenitrothion
Fenthion
Fensulfothion
Formetanate
Formothion
Isocarbophos
Leptophos
Meldison
Menazon
Methamidophos
Methidathion
Mevinphos
Monocrotophos
Naled
Naphthalophos
Omethoate
Parathion
Parathion-methyl
Phenkapton
Phorate
Phosalone

SCHEDULE 2—*continued*

Phosmet
Phosphamidon
Primiphos-ethyl
Pyrazophos
Schradan
Sulprofos
Temephos
Tetrachlorvinphos
Thiomethon
Tributylphosphorotrithioate
Trichlorfon

GROUP E:

1,2-Bis(dimethylthiocarbamoyl-dithio(thiocarbonyl)amino)ethylene
Ferbam
Mancozeb
Maneb
Metiran
Thiram
Zineb
Ziram

GROUP F:

4-CPA
2,4-D
Diclofop-methyl
MCPA
MCPB
Picloram

GROUP G:

Aldicarb
Aminocarb
Butacarb
Carbaryl
Iprodione
Methomyl
Oxamyl
Phenisopham
Promacyl
Promecarb
Propham
Propoxur
Thiobencarb

GROUP H:

Chloroxuron
Diuron
Fluometuron
Linuron
Methabenzthiazuron
Metobromuron
Metoxuron
Monuron
Noruron

GROUP I:

Cambendazole
Parbendazole
Thiabendazole

SCHEDULE 2—*continued*

GROUP J:

Benomyl
Carbendazim
Thidiazuron
Thiophanate
Thiophanate-methyl

GROUP K:

Dinoseb
DNOC

GROUP L:

Ametryn
Atrazine
Aziprotryne
Cyanazine
Desmetryn
Metribuzin
Prometryn
Propazine
Simazine
Terbutylazine
Terbutryn

GROUP M:

Alachlor
Butachlor
Fluchloralin
Metolachlor
Propachlor
Prynachlor

GROUP N:

Chlormequat
Diquat
Paraquat

GROUP O:

Captafol
Captan

GROUP P:

Carbon tetrachloride
1,2-Dibromo-3-chloropropane
Ethylene dibromide
Ethylene dichloride
Methyl bromide
Trichloroethylene

GROUP Q:

Azocyclotin
Cyhexatin
Fenbutatin-oxide
Propineb

GROUP R:

Fenfuram
Methfuroxam

GROUP S:

Oryzalin

SCHEDULE 3

Part I

Substances which are exempted from the requirements of a maximum residue limit

Column 1	Column 2
Acrolein	Aquatic weed control
Alachlor	Herbicide on lupins, rape
Aldrin	Timber treatment
Allyl Alcohol	Pre-planting treatment of vegetable seed beds
Alum	Molluscicide or mollusc repellent
Aluminium silicates	Insect desiccant for stored seeds
Ametryn	Herbicide on pastures
Amitrole	Herbicide on pastures
Ammonia	Treatment of citrus fruit
Ammonium thiocyanate	Herbicide on pastures, orchards, plantations of pineapples, bananas, sugar cane and paw-paws, pre-planting soil treatment for cereal crops
AMS	Herbicide on pastures
Anthraquinone	Seed dressing
Asulam	Herbicide on apple orchards, hop fields and pastures
Atrazine	Herbicide on pastures
Azinphos-ethyl	Insecticide on pastures
Azinphos-methyl	Insecticide on pastures
Benomyl	Treatment of seed barley, seed oats, and seed wheat
Benquinox	Fungicide on clover
Bromacil	Seed dressing
Bromoxynil (octanoate salt)	Herbicide on pastures
Calcium polysulphides	Herbicide on lucerne and pastures
Captan	Fungicide, miticide, dormant spray
Carbaryl	Treatment of seed rice and vegetable seeds
Carbendazim	Insecticide on lucerne, pastures
Carbetamide	Fungicide on sugar cane sets, clover, treatment of ginger sets
Carbophenothion	Herbicide on lucerne
Chlordane	Insecticide on pastures
Chlorfenac	Timber treatment
Chlorfenvinphos	Herbicide on pastures
Chlorflurenol	Insecticide on pastures
Chlorpropham	Growth regulator on pineapple
Chlorpyrifos	Herbicide on lucerne, orchards
Cloprostenol	Insecticide on pastures and forage crops
Creosote	Induction of oestrus in cattle
Cresylic acid	Timber treatment, treatment for tree trunks and poultry houses
Cyanatryn	Dormant spray, timber treatment, treatment for tree trunks and poultry houses
2,4-D	Aquatic herbicide in drainage ditches
Dazomet	Herbicide on pastures
2,4-DB	Soil fumigant
D.D.T.	Herbicide on pastures
Demeton (including demeton-O, demeton-S, demeton-O-methyl, demeton-S-methyl and oxydemeton-S-methyl)	Insecticide on linseed, treatment of seed rice
Derris	Insecticide on pastures
Desmetryn	Insecticide on vegetables, strawberries, and vines; poultry dust; sheep dip
Dexamethasone	Herbicide on pastures, forage crops
Diazinon	Advancing parturition in cows
Dicamba	Insecticide on pastures, forage crops
Dichloro-diethyl ether	Herbicide on pastures
1,2-Dichloropropane	Wood preservative
Dieldrin	Soil fumigant
Dimethoate	Soil fumigant
	Timber treatment
	Insecticide on pastures, forage crops, lucerne

SCHEDULE 3—continued

Part I—continued

Column 1	Column 2
Dinoprost	Induction of oestrus in cattle, advancing parturition in cows
Diquat	Herbicide on pastures
Disulfoton	Insecticide on lucerne
DNOC	Dormant spray on fruit trees
2,2-DPA	Herbicide on pastures
Endosulfan	Insecticide on pastures, forage crops
EPTC	Herbicide on lucerne
Ethylene	Ripening of fruit
Ethylene dibromide	Soil fumigant
Fenaminosulf	Treatment of seed wheat
Fenitrothion	Insecticide on pastures
Fenoprop	Herbicide on pastures
Fenthion	Insecticide on pastures
Fenuron	Herbicide on pastures
Ferrous sulphate	Trace element, herbicide
Formalin	Soil fumigant, foot rot treatment
Formic acid	Treatment of silage
Formothion	Insecticide on pastures
Fosamine (ammonium salt)	Herbicide brush control
Gibberellic acid	Treatment of pastures
Glyphosate	Herbicide on pastures
Heptachlor	Timber treatment
Hexaflurate	Herbicide on pastures
8-Hydroxyquinoline	Treatment of cuttings and grafts
Indol-3-yl butyric acid	Treatment of cuttings
Ioxynil	Herbicide on onions (excluding spring onions)
Iron galactan	Anaemia in piglets
+Lime sulphur	Fungicide and insecticide on fruit, vegetables, nuts; sheep and pig dip/spray
Lindane	Locust control on pastures
Lysol	Disinfectant
Maldisson	Insecticide on pastures
Mancozeb	Treatment of seed barley, seed wheat, seed oats, seed potatoes
MCPA	Herbicide on pastures
MCPB	Herbicide on pastures
Manazon	Insecticide on pastures, forage crops
Methfuroxam	Treatment of seed barley, seed oats and seed wheat
Methiocarb	In bait for the control of garden pests
Methomyl	Insecticide on forage crops, legume seed crops and pastures
Methyl isothiocyanate	Soil fumigant
Metribuzin	Herbicide on forage crops
Mevinphos	Insecticide on lucerne
Mineral oil	Fungicide on fruit; insecticide on fruit, vegetables, nuts, and duboisia sheep dressing; herbicide on vegetables and cereals
Monocrotophos	Insecticide on pastures and forage crops for the control of spur throated locusts
Monuron	Herbicide on pastures
Naled	Insecticide on pastures, forage crops, cereal crops and sugar cane for locust control
Nitralin	Herbicide on legume seed crops
2-n-Octyl-4-isothiazoldin-3-one fungicide	Treatment of seed cotton
Omethoate	Insecticide on pastures, forage crops
Paraquat	Herbicide on pastures
Parathion	Insecticide on pastures
Parathion-methyl	Insecticide on pastures
PDB	Insecticide on fruit trees
Phenmedipham	Herbicide on fodder beet
Phorate	Insecticide on pastures

SCHEDULE 3—continued

Part I—continued

Column 1	Column 2
Phosmet	Insecticide on pastures
Pirimicarb	Insecticide on lucerne, pastures and forage crops
Phosphamidon	Insecticide on pastures and forage crops
Potassium cyanate	Herbicide on onions
Potassium N-hydroxymethyl-N-methyldithiocarbamate	Soil fumigant
Progesterone	Induction of oestrus in sheep and goats
Propazine	Herbicide on lupins
Propham	Herbicide on pastures and legume seed crops
Propionic acid	Fungistat on stored grain for animal use
Quassia infusion	Insecticide
Rotenone	Insecticide on vegetables, strawberries and vines; poultry dust; pig dip/spray; sheep dip/spray
Sebumeton	Herbicide on lucerne
Simazine	Herbicide on pastures, lupins
Sodium carbonate	Scale treatment
Sodium chlorate	Herbicide on pastures
Sodium trichloroacetate	Herbicide on pastures
Spectinomycin	Treatment of CRD in broilers
Sulphur	Fungicide on fruit and vegetables, insecticide on fruit, vegetables and nuts; poultry dust/ointment soil conditioner
2,4,5-T	Herbicide on pastures; herbicide on sugar cane
+tar acids	Dormant spray, timber and tree trunk treatment
+tar distillates	Dormant spray, timber and tree trunk treatment
+tar oils	Dormant spray, timber and tree trunk treatment
TCMTB...	Treatment on seed barley, seed oats and seed wheat
Thiabendazole	Treatment on seed wheat, seed barley seed oats
Thiometon	Insecticide on pastures and forage crops
Thiophanate-methyl	Ginger sets
Trichlorfon	Insecticide on pastures and forage crops
Trifluralin	Herbicide on lupins, clover, medics, orchards, vineyards

Part II

Those substances which are used in formulations for both raw agricultural commodities after harvest and on growing crops are indicated by A. Those used for growing crops only are indicated by B.

Column 1	Column 2	Column 3
Inert ingredients	Limits	Uses
Acetic acid	A	Catalyst
Acetic anhydride	A	Solvent
Acetone	A	Solvent
Acetonitrile	B	Solvent for blended emulsifiers in formulations used before crop emerges from soil
Aliphatic hydrocarbon petroleum fractions	A	Solvent

SCHEDULE 3—*continued*Part II—*continued*

Column 1 Inert Ingredients	Column 2 Limits	Column 3 Uses
alpha-Alkyl (C12-C15)- <i>omega</i> -hydroxypoly (oxyethylene) sulfosuccinate, isopropylamine and N-hydroxyethyl isopropylamine salts of; the poly (oxyethylene) Content av. 3-12 moles	B Not more than 0.2% in the final solutions	Emulsifiers in pesticide concentrates applied with liquid fertilizer solutions before crop emerges from soil or not later than 4 weeks after planting
Aluminium 2-ethylhexanoate	A Not more than 0.25% of pesticide formulation	Gelling Agent
Aluminium stearate	B	
2-amino-4,5-dihydro 6-methyl-4-propyl-S-triazolo (1,5-a)-pyrimidin-5-one	B	Use as an emetic in paraquat preparations
Ammonium bicarbonate	A	Surfactant, suspending agent, dispersing agent
Ammonium carbamate	A	Synergist in aluminium phosphide formulations
Ammonium chloride	A	Intensifier when used with ammonium nitrate as desiccant or defoliant
Ammonium hydroxide	A	Solvent, neutralizer, solubilizing agent
Ammonium stearate	A	Surfactant
Ammonium sulphate	A	Solid diluent, carrier
Ammonium thiosulphate	A	Intensifier when used with ammonium nitrate as desiccant or defoliant
Amyl acetate	A	Solvent, attractant
Animal glue	A	Surfactant, adhesive
Apple pomace	A	Solid diluent, carrier
Attapulgite-type clay	A	Solid diluent, carrier, thickener
Bentonite	B	Solid diluent, carrier
Benzene	B	Solvent
Benzoic acid	A	Preservative for formulation
Boric acid	B	Sequestrant
Butoxytriethyleneglycol phosphate	A	Surfactant for arsenical herbicide formulations only
n-Butyl alcohol	A	Solvent
Butyl glycidyl ether	A	Stabilizer for formulations
Butyl stearate	B	Defoamer
gamma-Butyrolactone	B	Solvent
Calcareous shale	A	Solid diluent, carrier
Calcite	A	Solid diluent, carrier
Calcium carbonate	A	Solid diluent, carrier
Calcium citrate	A	Solid diluent, carrier
Calcium hydroxide	A	Solid diluent, carrier
Calcium oxide	A	Solid diluent, carrier
Calcium phosphate	A	Solid diluent, carrier
Calcium silicate	A	Solid diluent, carrier
Calcium stearate	A	Solid diluent, carrier
Casein	A	Surfactant, emulsifier, wetting agent
alpha-Cellulose	A	Solid diluent, carrier
Cetyl alcohol	A	Diluent
Cetylpyridinium bromide	A	Surfactant
Cetyl trimethyl ammonium bromide	A	Surfactant
Chloroform	B	Solvent
Citric acid	A	Sequestrant
Citrus meal	A	Solid diluent, carrier
Cocoa shells	A	Solid diluent, carrier
Coconut oil	A	Surfactant, emulsifier wetting agent
Cod liver oil	A	Solvent

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SCHEDULE 3—continued

Part II—continued

Column 1 Inert Ingredients	Column 2 Limits	Column 3 Uses
Coffee grounds	A	Solid diluent, carrier
Corn	B	Attractant
Corn cobs	A	Solid diluent, carrier
Corn meal	A	Solid diluent, carrier
Corn oil	A	Solvent
Cornstarch	A	Solid diluent, carrier
Cottonseed oil	A	Safener
Cyclohexane	B	Solvent
Cyclohexanol	A	Solvent
Cyclohexanone	B	Solvent
n-Decyl alcohol	B	Solvent
Dextrin	A	Surfactant, suspending agent, dispersing agent
Dextrose	A	Solid diluent, carrier
Diacetone alcohol	B	Deactivator, solvent for formulations used before crop emerges from soil
Dialkyl (C8-C18) dimethyl ammonium chloride	A Not more than 0.2% silica, hydrated silica	Flocculating agent in the manufacture of silica, for use as a solid diluent carrier
Diatomite (diatomaceous earth)	A	Solid diluent, carrier
Dichlorodifluoromethane	A	Propellant
Dichlorotetrafluoroethane	A	Propellant
Diethanolamine	B	Stabilizer, inhibitor for formulations used before crop emerges from soil
Diethylene glycol	B	Deactivator for formulations used before crop emerges from soil
Diethylene glycol monomethyl ether	B	Viscosity modifier solvent
3,6-Dimethyl-4-octyne-3,6-diol	A Not more than 2.5% of pesticide formulation	Surfactants, related adjuvants of surfactants
Dimethylpolysiloxane	A	Defoaming agent
Dipotassium hydrogen phosphate	B	Buffering agent
Dipropylene glycol	A	Solvent
Disodium phosphate	A	Anticaking agent, conditioning agent
Dodecylphenol	A Not more than 0.6% of pesticide formulation	Coupling agent in emulsifiers
Dolomite	A	Solid, diluent, carrier
Epichlorohydrin	A Not more than 4% pesticide formulation	Stabilizer for formulations
Epoxidised linseed oil	A	Surfactant and adjuvant
Epoxidised soybean oil	A	Surfactant and adjuvant
Ethanol	B	Solvent
Ethyl acetate	A	Solvent
Ethylenediamine-tetraacetic acid	A Not more than 3% of pesticide formulation	Sequestrant
Ethylenediamine-tetraacetic acid, disodium salt	B Not more than 5% of pesticide formulation	Sequestrant
Ethylenediamine—tetraacetic acid, tetrasodium salt	A 5% of pesticide formulation	Sequestrant
Ethylene dichloride	A	Solvent

SCHEDULE 3—continued

Part II—continued

Column 1 Inert Ingredients	Column 2 Limits	Column 3 Uses
Ethylene glycol	B	Antifreeze, deactivator for formulations used before crop emerges from soil
Ethylene glycol monobutyl ether	A	Solvent
Ethylene glycol monomethyl ether	B	Solvent for formulations used before crop emerges from soil
2-Ethylhexanol	B	Cosolvent, defoamer, solvent formulations used before crop emerges from soil
Ethyl methacrylate	A	
Fatty acid ethylene oxide condensates	A	Surfactants
Ferric sulphate	A	Solid diluent, carrier
Fish meal	A	Solid diluent, carrier
Fish oil	A	Solvent, cosolvent
Formaldehyde	B	Preservative for formulation
	Not more than 1% of pesticide formulation	
Furfural by-product (a granular steam-acid sterilised lignocellulosic residuum)	B	Solid diluent, carrier
Fumaric acid	B	Acidulant
Fluconic acid (and sodium salt)	B	Sequestrant
Glycerol	A	Solvent
Glycerol-mono, di and trioleates	A	Surfactants, emulsifiers
Granite	A	Solid diluent, carrier
Guargum	A	
Gum arabic (acacia)	A	Surfactant, suspending agent, dispersing agent
Gypsum	A	Solid diluent, carrier
Hexamethylene tetramine	B	Stabiliser for carriers in solid pesticide formulations
Hexane (including isomeric hexanes)	B	Solvent
n-Hexyl alcohol	B	Solvent
Hydrocarbons, light odourless	A	Solvent, diluent
Hydrochloric acid	A	Solvent, neutralizer
alpha-Hydro-omega-hydroxypropyl (oxypropylene) (mol. wt. 2000)	B	Component of defoamers
Hydroxypropyl cellulose	B	Thickener
Hydroxypropyl methylcellulose	A	Thickener
Iron oxide	A	Solid diluent, carrier
Isoamyl acetate	B	Odour-masking agent
	Not more than 0.5% of pesticide formulation	
Isobornyl acetate	B	Solvent
Isoparaffinic hydrocarbons	A	Solvent, diluent
Isopropyl alcohol	B	Solvent, stabilizer, inhibitor
Kaolinite-type clay	A	Solid diluent, carrier
Lard	A	
(3-Lauramidopropyl) trimethyl ammonium methyl sulphate	B	Antistatic agent. Not to be applied within 7 days before harvest
	Not more than 26% in the formulation	
Lauryl alcohol	A	Surfactant
Liquorice root	A	
Lithium hydroxide	B	
Locust bean gum	B	Component of defoamers
Magnesium carbonate	A	Anticaking agent, conditioning agent
Magnesium chloride	A	Safener
Magnesium lime	A	Solid diluent, carrier
Magnesium silicate	A	Solid diluent, carrier
Magnesium stearate	A	Surfactant
Magnesium sulphate	A	Solid diluent, carrier

SCHEDULE 3—continued

Part II—continued

Column 1 Inert Ingredients	Column 2 Limits	Column 3 Uses
Maleic acid and maleic anhydride	A For pesticide formulations applied to apples with a minimum pre-harvest interval of 21 days	Stabilizer
Maleic anhydride diisobutylene copolymer, sodium salt	B Not more than 3% of formulation	Suspending agent, dispersing agent
Mesityl oxide	B	Solvent for formulations used before crop emerges from soil
Methyl alcohol	B	Solvent
Methyl cellulose	A	Thickener
Methyl chloride	B	Propellant
Methylene blue	B	Dye for formulations used on cotton
Methylene chloride	A	Solvent
Methyl ester of rosin, partially hydrogenated	A	Surfactants, related adjuvants of surfactants
Methyl esters of higher fatty acids	A	Antidusting agent
Methyl ethyl ketone	B	Solvent
Methyl p-hydroxy-benzoate	B	Preservative for formulations
Methyl isoamyl ketone	B	Solvent
Methyl isobutyl ketone	B	Solvent
Methyl oleate	B	Surfactant
2-Methyl-2,4-pentanediol	B	Solvent for formulations used before crop emerges from soil
Methyl violet 2B	B Not more than 0.1% of pesticide formulation	Dye for formulations used before crop emerges from soil
Mica	A	Solid diluent, carrier
Molasses	A	Attractant
Montmorillonite-type clay	A	Solid diluent, carrier
alpha-(p-Nonylphenyl)-omega-hydroxypoly (oxyethylene sulfosuccinate, isopropylamine and N-hydroxyethyl isopropylamine salts of; poly (oxyethylene) content av. 4 moles	B Not more than 0.2% in final solution	Emulsifiers in pesticide concentrates applied with liquid fertiliser solution before crop emerges from soil or not later than 4 weeks after planting
Oatmeal	A	Solid diluent, carrier
Oats	A	Solid diluent, carrier
n-Octyl-alcohol	B	Solvent
Olefinic alcohols condensed with ethylene oxide	A	Surfactants, dispersants
Olefinic hydrocarbon petroleum fractions	B	Solvents
Oleic acid	A	Diluent, emulsifier
-Oleoyl-omega-(oleoyloxy) poly (oxyethylene) derived from -hydro-omega-hydroxypoly (oxyethylene) (mol. wt. 600)	B	Component of defoamers
Orange pomace	A	Solid diluent, carrier
Palmitic acid	A	Diluent
Paraformaldehyde	B Not more than 1% pesticide formulation as formaldehyde	Preservative for formulation
Peanut shells	A	Solid diluent, carrier
Phenol	A	Solvent
Phenyl glycidyl ether	A	Stabilizer for formulations
Phosphoric acid	A	Buffer

SCHEDULE 3—*continued*Part II—*continued*

Column 1 Inert Ingredients	Column 2 Limits	Column 3 Uses
Phosphorous oxychloride	A	Catalyst
beta-Pinene polymers	B	Surfactants, related adjuvants of surfactants
Polyethylene, oxidised	B	Surfactants, related adjuvants of surfactants
Polymerized sodium methacrylate	A	pH control
Poly (oxypropylene) block polymer with poly (oxyethylene), molecular weight 1800-9000	A	Surfactant, related adjuvants of surfactants
Polypropylene glycols	A	Thickeners
Polyvinyl acetate	B	Adhesive
Polyvinyl alcohol	A	Binder; water soluble bag-container or film tape for encapsulating seeds
	Not more than 17% of pesticide formulation	
Poly (vinylpyrrolidone); mol. weight 40 000 or over	A	Surfactant, related adjuvants of surfactants
Potassium aluminium silicate	A	Solid diluent, carrier
Potassium carbonate	A	Neutralizer
Potassium chloride	A	Solid diluent, carrier
Potassium dihydrogen phosphate	B	Buffering agent
Potassium hydroxide	A	Neutralizer
Potassium phosphate	A	Buffer
n-Propanol	B	Solvent for blended emulsifiers
Propionic acid	A	Catalyst
Propylene glycol	A	Cosolvent
Propylene glycol alginate	A	Defoaming agent
Propyl p-hydroxy-benzoate	B	Preservative for formulations
Propylene dichloride	B	Solvent for formulations used before crop emerges from soil
Propylene oxide	B	Stabilizer
	Not more than 0.2% of pesticide formulation	
Prophyllite	A	Solid diluent, carrier
Pyridine bases 95/180	B	Odorant in liquid paraquat formulation
	Not more than 1% m/v of herbicide formulation	
Propylene glycol alginate	A	Defoaming agent
Rice bran	A	Solid diluent, carrier
Rock phosphate (low fluoride)	A	Phosphate source, diluent
Rosin, dark wood	B	Surfactants, related adjuvants of surfactants
Rosin, gum	B	Surfactants, related adjuvants of surfactants
Rosin, partially dimerised	A	Surfactant, related adjuvants of surfactants
Rosin, tall oil	B	Surfactant, related adjuvants of surfactants
Sand	A	Solid diluent, carrier
Silica, hydrated silica	A	Solid, diluent carrier
Soap (sodium or potassium salts of fatty acids)	A	Surfactant emulsifier wetting, agent
Soap Bark (quillaja)	A	Dispersing agent, wetting agent
Sodium acetate	A	Buffer
Sodium acid pyrophosphate	A	Surfactant, suspending agent, dispersing agent, buffer
Sodium aluminium silicate	A	Solid diluent carrier
Sodium benzoate	A	Anticaking agent
Sodium bicarbonate	A	Neutralizer
Sodium carboxymethyl-cellulose	A	Surfactants, related adjuvants of surfactants
Sodium chloride	A	Solid diluent, carrier

SCHEDULE 3—continued

Part II—continued

Column 1 Inert Ingredients	Column 2 Limits	Column 3 Uses
Sodium dihydrogen phosphate	B	Buffering agent
Sodium hexametaphosphate	A	Surfactant, emulsifier wetting agent, suspending agent, dispersing agent, buffer
Sodium hydroxide	A	Neutralizer
Sodium metaborate	B	Sequestrant
Sodium metasilicate	B	
Sodium nitrate	B	Solid diluent
Sodium nitrite	B	Stabilizer, inhibitor
	Not more than 3% of pesticide formulation	
Sodium propionate	A	Preservative for formulation
Sodium sesquicarbonate	B	
Sodium silicate	A	Surfactant, emulsifier, wetting agent, stabilizer, inhibitor
Sodium sulphate	A	Solid diluent, carrier
Sodium tripoly-phosphate	A	Buffer, surfactant, suspending agent, dispersing agent
Sorbic acid (and potassium salt)	B	Preservative for formulations
Sorbitol	A	Antidusting agent
Soybean Flour	A	Surfactant
Soybean oil	A	Solvent
Starch (potato and tapioca)	A	Solid diluent, carrier
Stearic acid	A	Diluent
Sucrose	A	Solid diluent, carrier, safener
Sulfo-succinic acid, ester with N-(2-hydroxypropyl) oleamide, ammonia and isopropylamine salts of	B	Emulsifiers in pesticide concentrates applied with liquid fertiliser solution before crop emerges from soil or not later than 2 weeks after planting
	Not more than 0.2% in final solution	
Superphosphate	B	Diluent
Surfactants—anionic and nonionic N.E.S.	A	Surfactant
Talc	A	Solid diluent, carrier
Tannin	B	Dispersing agent
Tetradecylpyridinium bromide	A	Surfactant
N,N,N',N'-Tetrakis-(2-hydroxypropyl) ethylene-diamine	B	Stabilizer for formulation used before crop emerges from soil
2,4,7,9-Tetramethyl-5 decyne-4,7-diol	A	Surfactants, related adjuvants of surfactants
	Not more than 25% of pesticide formulation	
Tetrasodium pyrophosphate	A	Anticaking, agent, conditioning agent
Toluene	B	Solvent
Tricalcium phosphate	A	Surfactant, suspending agent, anticaking agent, conditioning agent
1,1,1-Trichloroethane	A	Solvent
Trichloroethylene	A	Solvent
Trichlorofluoromethane	A	Propellant
Triethanolamine	B	Stabilizer, inhibitor for formulations used before crop emerges from soil
Triethylene glycol	B	Deactivator
Triethyl phosphate	B	Stabilizer for formulation used before crop emerges from soil
Trisodium phosphate	A	Surfactant, emulsifier, wetting agent
Tri-tert-butylphenol polyglycol ether (molecular wt. 746)	B	Surfactant for formulations used before crop emerges from the soil
Urea	A	Stabilizer, inhibitor
Vermiculite	A	Solid diluent, carrier

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SCHEDULE 3—*continued*Part II—*continued*

Column 1 Inert Ingredients	Column 2 Limits	Column 3 Uses
Vinyl chloride-vinyl acetate copolymers	B Not more than 2% of pesticide formulation	Inert binding agent for formulations applied only to soil
Walnut shells	A	Solid diluent, carrier
Wheat	B	Attractant
Wheat bran	A	Solid diluent, carrier
Wheat flour	B	Attractant
Yantham gum	A	Thickener
Xylene	A	Solvent

SCHEDULE 4

Column 1	Column 2
Raw cereals	Barley Maize Millet Oats Rice Rye Sorghum Wheat
Oil Seeds	Cotton Linseed Rape Safflower Sunflower
Seed and Pod Vegetables	Broad beans Dried bean seeds Dried pea seeds Garden peas Green beans Lentils Mung beans Soya beans Sugar peas
Cole Crops	Broccoli Brussels sprouts Cabbages Cauliflowers Kale Kohlrabi
Root vegetables	Artichokes Beetroot Carrots Celeriac Chicory root Horseradish Parsnips Potatoes Radishes Sweet Potatoes Salsify Scorzoneria Swede turnips Turnips

SCHEDULE 4—*continued*

	Column 1					Column 2
Cucurbits	Chokos Cucumbers Marrows Melons Pumpkins Squash
Berry vegetables	Cape gooseberry Capsicums Eggplant Okra Tomatoes
Leafy vegetables	Chinese cabbage Cole crops Cress Endive Lettuces Spinach Swiss chard Turnip tops
Nuts	Almonds Brazil Cashew Chestnuts Hazel Litchi Macadamia Pecan Pistachio Walnuts
Berry fruits	Blackberries Boysenberries Currants Elderberries Gooseberries Loganberries Mulberries Raspberries Rosehips Strawberries Vaccinium berries
Pome fruits	Apples Crabapples Loquats Medlars Pears Pomegranite Quinces
Citrus fruits	Citrons Grapefruits Kumquats Limes Mandarins Oranges Pomeioes Tangeloes Tangors
Meat	Cattle Buffaloes Goats Pigs Sheep

SCHEDULE 4—*continued*

	Column 1						Column 2
Poultry	Domestic fowls Ducks Geese Guinea fowls Pheasants Pigeons Quail Turkeys
Fish	Crustaceans Freshwaterfish Seafish Shellfish
Fruit	Avocados Bananas Berryfruits Citrus fruits Custard apples Figs Grapes Guavas Mangoes Mostera Passionfruit Pawpaws Persimmons
Stone fruits	Apricots Cherries Nectarines Peaches Plums
Vegetables	Asparagus Bamboo shoots Berry vegetables Celery Chives Fennel Garlic Leafy vegetables Leeks Onions Pod vegetables Rhubarb Root vegetables Seed vegetables Shallots

