## FOOD (AMENDMENT) REGULATIONS 2004

## PU(A) 160/2004

IN exercise of the powers conferred by section 34 of the Food Act 1983 [Act 281], the Minister makes the following regulations:

1. Citation.

These regulations may be cited as the Food (Amendment) Regulations 2004.

2. Amendment of regulation 41.

The Food Regulations 1985 [P.U. (A) 437/1985], which are referred to as the "principal Regulations," in these Regulations, are amended in regulation 41—

- (a) by substituting for subregulation (3) the following subregulation:
- "(3) No person shall import, prepare for sale or sell any food—
- (a) containing pesticide residue in a proportion greater than the proportion specified for that food in relation to that pesticide residue as set out in the Sixteenth Schedule;
- (b) containing pesticide residue in a proportion greater than the proportion specified for that food in relation to that pesticide residue as recommended in the CodexAlimentarius, where the pesticide is not specified in the Sixteenth Schedule; or
- (c) containing more than 0.01 milligram per kilogram of any pesticide residue, where the pesticide is not specified for that food in the Sixteenth Schedule or Codex Alimentarius.";
- (b) by inserting after subregulation (3) the following subregulation:
- "(3A) For the purpose of subregulation (3), "Codex Alimentarius" means the international food standards adopted by the Codex Alimentarius Commission in respect of pesticide residue."; and
- (c) by deleting subregulation (4).
- 3. New regulations 118A and 118B.

The principal Regulations are amended by inserting after regulation 118 the following regulations:

- "118A. Stevia extract.
- (1) Stevia extract shall be a substance composed mainly of steviol glycosides obtained by extraction from the leaves of Stevia rebaudiana Bertoni, a plant of chrysanthemum family in the form of a white to light yellow powder, odourless and has a sweet taste.
- (2) Stevia extract shall—
- (a) contain not less than 80 per cent steviol compounds on a dry weight basis;

- (b) have a melting point of from 198°C to 202°C; and (c) yield not more than: (i) 1 per cent ash; and
- (ii) 6 per cent water on drying at 105°C for 2 hours.
- (3) Stevia extract may be added to food and the maximum permitted proportion in food shall be governed by good manufacturing practice.
- 118B. Enzymatically modified stevia.
- (1) Enzymatically modified stevia shall be a substance obtained by using enzymatic process on stevia extract in the form of a white or yellowish powder, odourless and has a sweet taste.
- (2) Enzymatically modified stevia shall—
- (a) contain not less than 60 per cent of steviol compounds and not more than 15 per cent of non-reacting steviol compounds on a dry weight basis;
- (b) have a melting point of from 196°C to 198°C; and (c) yield not more than: (i) 1 per cent ash; and (ii) 6 per cent water on drying at 105°C for 2 hours.
- (3) Enzymatically modified stevia may be added to food and the maximum permitted proportion in food shall be governed by good manufacturing practice.".
- 4. Amendment of regulation 136.

Regulation 136 of the principal Regulations is amended by inserting after subregulation (2) the following subregulation:

- "(3) Chewing gum and bubble gum may contain carnauba wax not exceeding 1,200 mg/kg as a glazing agent and β-cyclodextrin not exceeding 20,000 mg/kg as permitted food conditioner.".
- 5. Amendment of regulation 354.

Regulation 354 of the principal Regulations is amended by substituting for subregulation (2) the following subregulation:

- "(2) Flavoured drink may contain permitted preservative, permitted colouring substance and permitted food conditioner including ester gum not exceeding 150 mg/l and β-cyclodextrin not exceeding 500mg/l.".
- 6. Amendment of Eleventh Schedule.

Table II of the Eleventh Schedule to the principal Regulations is amended—

- (a) by inserting after the item "Bread" under the respective columns, the following item and particular:
- "Chewing gum and bubble gum β-cyclodextrin"; and
- (b) by inserting before the item "Flavoured syrup" under the respective columns, the following item and particular:

"Flavoured drink β-cyclodextrin".

7. Amendment of Sixteenth Schedule.

The principal Regulations are amended by substituting for the Sixteenth Schedule the following Schedule:

## " SIXTEENTH SCHEDULE

(Regulation 41)

## PESTICIDE RESIDUE

The food specified in column (2) of the table below shall not contain the pesticide specified in relation thereto in column (1) in proportion greater than the maximum permitted proportion specified in column (3) thereof in relation to the food.

NOTE: "Not prescribed" means the Maximum Residue Limits are not required.

(1)	(2)	(3)
Pesticide	Food	Maximum Residue Limits (MRLs) in food (mg/kg)
2, 4-D	Rice (milled or polished) Coconut/coconut oil Palm oil Banana Sugarcane	0.05 0.05 0.05 0.1 3
Abamectin	Kale Cabbage Chinese cabbage Mustards	0.05 0.05 0.05 0.05
Acephate	Rice (milled or polished) Cocoa beans Citrus fruits Cauliflower Celery Kale Coconut/coconut oil Cabbage Mango Palm oil Lettuce Mustards Tomato Potato	0.1 0.2 1 2 5 5 0.5 2 1 0.5 5 5 1 0.5
Acetamiprid	Okra	2

	Long beans Cabbage Brinjal Cucumber	2 2 2 2
Alachlor	Maize Soya bean Groundnuts	0.1 0.2 0.05
Ametryn	Cocoa beans Coffee beans Citrus fruits Coconut/coconut oil Palm oil Pineapple Banana Sugarcane Tea	0.2 0.2 0.1 0.2 0.2 0.2 0.2 0.1 0.2
Amitraz (sum of amitraz calculated as N-(2, 4-dimethylphenyl)-N methyl formamidine	Papaya Citrus fruits	0.5 0.5
and N'-methyl-formamidine)	Chilli  Meat (sheep) Meat (cattle, pig) Durian Edible offal (cattle, sheep, pig) French beans Mango Legume vegetables (except as otherwise listed) Brinjal	0.2 0.1 0.05 0.5 0.2 1 0.5 1
Anilofos	Rice (milled or polished)	0.1
Atrazine	Maize Pineapple Sugarcane	0.2 0.2 0.1
Azadirachtin		Not prescribed
Azoxystrobin	Chilli Cucumber Tomato	1 0.5 1
Bacillus thuringiensis		Not prescribed

Bendiocarb (commodities of plant origin: unconjugated bendiocarb)	Chilli Kale Cabbage Chinese cabbage Mustards Legume vegetables Watermelon Brinjal Cucumber	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2
Benomyl (expressed as carbendazim)	See carbendazim	
Bensulfuron-methyl	Rice (milled or polished)	0.02
Bentazone	Rice (milled or polished) Maize Soya bean Groundnuts	0.1 0.2 0.05 0.05
Bispyribac sodium	Rice (milled or polished)	0.05
Bitertanol	Banana	0.5
Bordeaux mixture		Not prescribed
BPMC	Rice (milled or polished)	0.2
Bromacil	Pineapple	0.1
Bromopropylate	Chilli Brinjal	1 1
Buprofezin	Rice (milled or polished)	0.2
Butocarboxim	Cocoa beans Chilli Long beans Palm oil Tomato	0.5 2 2 2 2
Cadusafos	Banana Sugarcane	0.01 0.01
Captan	Coffee beans Groundnuts Palm oil Banana Strawberries Tea Tomato	10 10 10 15 20 10

	Carbaryl	Okra Rice (milled or polished) Poultry meat Soya bean Cabbage Chinese cabbage Pumpkins Pepper (black, white) Mango	10 1 0.5 1 5 5 3 5
		Mustards Brassica vegetables (except as otherwise listed)	10 5
		Legume vegetables (except as otherwise listed)	5
		Brinjal Cucumber	5 3
	Carbendazim	Onion (bulb) Rice (milled or polished) Papaya Coffee beans Citrus fruits Chilli Guava Sweet pea Groundnuts Kale Cabbage Chinese cabbage Pepper (black, white) Mango Banana Celery Lettuce Mustards Legume vegetables (except as otherwise listed) Watermelon Cucumber Tomato	2 0.5 3 0.1 10 5 3 2 0.1 5 2 5 0.1 3 1 2 5 5 2 5 2 5 5 2 5 5 5 5 5 5 5 5 5 5
:	Carbofuran (sum of carbofuran and 3-hydroxy-carbofuran expressed as carbofuran)	Rice (milled or polished) Maize Pepper (black, white) Mango Banana Sugarcane Brinjal	0.2 0.1 0.1 0.1 0.1 0.1
	Carbosulfan	Rice (milled or polished) Chilli	0.2 0.5

	Long beans Watermelon Brinjal Cucumber	0.5 0.5 0.5 0.5
Cartap (expressed as free base)	Rice (milled or polished)	0.1
	Cabbage Chinese cabbage Lettuce Mustards	0.2 2 2 2
Chinomethionat	Chilli Brinjal	0.5 0.5
Chlorfenapyr	Cabbage Chinese cabbage Brinjal Cucumber	1 1 1
Chlorfluazuron	Okra Chilli Long beans Kale Radish Lettuce Mustards Brinjal	0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3
Chlorimuron ethyl	Rice (milled or polished)	0.02
Chlorothalonil	Onion (bulb) Cocoa beans Coffee beans Chilli Spring onion leaves Ginger Groundnuts Cabbage Pepper (black, white) Mango Banana Celery Lettuce Legume vegetables Watermelon Cucumber Tomato Potato	0.5 0.05 0.2 5 10 0.5 0.05 1 0.2 3 0.2 10 10 5 5 0.2
Chlorpyrifos	Starfruit Okra Rice (milled or polished) Cocoa beans	1 0.2 0.1 0.05

	Citrus fruits Cauliflower Chilli Ginger Maize Guava Coconut/coconut oil Cabbage Pepper (black, white) Palm oil Mustards Leafy vegetables (except as otherwise listed) Legume vegetables Tomato Potato	1 0.05 0.5 0.05 0.5 1 0.5 0.05 0.5 0.5 1 1 0.2 0.5 0.05
Cinosulfuron	Rice (milled or polished) Cocoa beans Palm oil	0.1 0.1 0.1
Clethodim	Onion (bulb) Tomato	0.2 0.1
Copper hydroxide		Not prescribed
Copper oxychloride		Not prescribed
Copper sulphate		Not prescribed
Coumaphos (sum of coumaphos and its oxygen analogue)	Meat (fat) Milks (fat)	0.5 0.02
Cupric hydroxide		Not prescribed
Cuprous oxide		Not prescribed
Cyclosulfamuron	Rice (milled or polished)	0.1
Cycloxydim (sum of 3-thion-3yl-glutaric acid (TME) and 3-hydroxy-3-thiam-3yl glutaric acid (OH-TME), expressed as cycloxidim)	Onion (bulb) Citrus fruits Tomato	0.5 0.5 0.5

Cyfluthrin	Cocoa beans	0.1
•	Citrus fruits	0.5
	Chilli	0.5
	Ginger	0.01
	Legume vegetables	0.5
	Brinjal	0.5
Cyhalothrin	Okra	0.2
	Rice (milled or polished)	1
	Cocoa beans	0.1
	Chilli	0.5
	Durian	0.1
	Sweet pea	0.5
	Long beans	0.5
	Cabbage	0.2
	Pepper (black, white)	0.5
	Palm oil	0.1
	Brinjal	0.1
G 11	0: 4.11)	0.2
Cymoxanil	Onion (bulb)	0.2
	Cabbage	0.2
	Squash	0.2
	Melons	0.2
	Cucumber Tomato	0.2 0.2
	Yam	0.2
	Potato	0.2
	rotato	0.2
Cypermethrin	Starfruit	2
	Okra	
(Sum of isomers)	OKIA	0.5
(sum of isomers)		0.5
(sum or isomers)	Papaya	2
(sum of isomers)		
(sull of isomers)	Papaya Cocoa beans Citrus fruits	2 0.05 2
(sull of isomers)	Papaya Cocoa beans Citrus fruits Chilli	2 0.05
(sull of isomers)	Papaya Cocoa beans Citrus fruits	2 0.05 2 0.5
(Sulli of Isolilers)	Papaya Cocoa beans Citrus fruits Chilli Meat (fat)	2 0.05 2 0.5 0.2
(sull of isolilers)	Papaya Cocoa beans Citrus fruits Chilli Meat (fat) Maize	2 0.05 2 0.5 0.2 0.05
(sull of isolilers)	Papaya Cocoa beans Citrus fruits Chilli Meat (fat) Maize Guava Green gram Long beans	2 0.05 2 0.5 0.2 0.05 2 0.05 0.05
(sull of isolilers)	Papaya Cocoa beans Citrus fruits Chilli Meat (fat) Maize Guava Green gram Long beans Kale	2 0.05 2 0.5 0.2 0.05 2 0.05
(sull of isolilers)	Papaya Cocoa beans Citrus fruits Chilli Meat (fat) Maize Guava Green gram Long beans Kale Cabbage	2 0.05 2 0.5 0.2 0.05 2 0.05 0.5 1
(sull of isolilers)	Papaya Cocoa beans Citrus fruits Chilli Meat (fat) Maize Guava Green gram Long beans Kale Cabbage Cauliflower	2 0.05 2 0.5 0.2 0.05 2 0.05 0.5 1 1
(Sulli of Isolilers)	Papaya Cocoa beans Citrus fruits Chilli Meat (fat) Maize Guava Green gram Long beans Kale Cabbage Cauliflower Mango	2 0.05 2 0.5 0.2 0.05 2 0.05 0.5 1 1 1 2
(sull of isolilers)	Papaya Cocoa beans Citrus fruits Chilli Meat (fat) Maize Guava Green gram Long beans Kale Cabbage Cauliflower Mango Palm oil	2 0.05 2 0.5 0.2 0.05 2 0.05 0.5 1 1 2 0.5
(sull of isolilers)	Papaya Cocoa beans Citrus fruits Chilli Meat (fat) Maize Guava Green gram Long beans Kale Cabbage Cauliflower Mango Palm oil Lettuce	2 0.05 2 0.5 0.2 0.05 2 0.05 1 1 1 2 0.5 2
(sull of isolilers)	Papaya Cocoa beans Citrus fruits Chilli Meat (fat) Maize Guava Green gram Long beans Kale Cabbage Cauliflower Mango Palm oil Lettuce Mustards	2 0.05 2 0.5 0.2 0.05 2 0.05 1 1 2 0.5 2
(Sulli of Isolilers)	Papaya Cocoa beans Citrus fruits Chilli Meat (fat) Maize Guava Green gram Long beans Kale Cabbage Cauliflower Mango Palm oil Lettuce Mustards Leafy vegetables (except as	2 0.05 2 0.5 0.2 0.05 2 0.05 1 1 1 2 0.5 2
(Sulli of Isolilers)	Papaya Cocoa beans Citrus fruits Chilli Meat (fat) Maize Guava Green gram Long beans Kale Cabbage Cauliflower Mango Palm oil Lettuce Mustards Leafy vegetables (except as otherwise listed)	2 0.05 2 0.5 0.2 0.05 2 0.05 1 1 2 0.5 2
(Sulli of Isolilers)	Papaya Cocoa beans Citrus fruits Chilli Meat (fat) Maize Guava Green gram Long beans Kale Cabbage Cauliflower Mango Palm oil Lettuce Mustards Leafy vegetables (except as otherwise listed) Brassica vegetables (except	2 0.05 2 0.5 0.2 0.05 2 0.05 1 1 2 0.5 2
(Sulli of Isolilers)	Papaya Cocoa beans Citrus fruits Chilli Meat (fat) Maize Guava Green gram Long beans Kale Cabbage Cauliflower Mango Palm oil Lettuce Mustards Leafy vegetables (except as otherwise listed) Brassica vegetables (except as	2 0.05 2 0.5 0.2 0.05 2 0.05 0.5 1 1 2 0.5 2 2 2
(Sulli of Isolilers)	Papaya Cocoa beans Citrus fruits Chilli Meat (fat) Maize Guava Green gram Long beans Kale Cabbage Cauliflower Mango Palm oil Lettuce Mustards Leafy vegetables (except as otherwise listed) Brassica vegetables (except as otherwise listed)	2 0.05 2 0.5 0.2 0.05 2 0.05 0.5 1 1 2 0.5 2 2 2
(Sulli of Isolilers)	Papaya Cocoa beans Citrus fruits Chilli Meat (fat) Maize Guava Green gram Long beans Kale Cabbage Cauliflower Mango Palm oil Lettuce Mustards Leafy vegetables (except as otherwise listed) Brassica vegetables (except as otherwise listed) Legume vegetables (except	2 0.05 2 0.5 0.2 0.05 2 0.05 0.5 1 1 2 0.5 2 2 2
(Sulli of Isolilers)	Papaya Cocoa beans Citrus fruits Chilli Meat (fat) Maize Guava Green gram Long beans Kale Cabbage Cauliflower Mango Palm oil Lettuce Mustards Leafy vegetables (except as otherwise listed) Brassica vegetables (except as otherwise listed)	2 0.05 2 0.5 0.2 0.05 2 0.05 1 1 2 0.5 2 2 1

	Brinjal Milks (fat) Tomato	0.2 0.05 0.5
Cyproconazole	Cocoa beans Coffee beans Palm oil Legume vegetables	0.1 0.1 0.1 0.1
Cyromazine	Sweet pea	2
Deltamethrin (sum of isomers)	Okra Rice (milled or polished) Papaya Cocoa beans Citrus fruits Cauliflower Chilli Guava French beans Long beans Cabbage Mango Palm oil Rambutan Legume vegetables (except as otherwise listed) Tea Brinjal Cucumber Tomato	0.2 1 0.05 0.05 0.2 0.2 0.05 0.1 0.2 0.05 0.2 0.05 0.1 10 0.2 0.2 0.2
Diafenthiuron	Cauliflower Chilli Kale Cabbage Chinese cabbage Mustards Legume vegetables Brinjal Cucumber	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2
Diazinon	Starfruit Okra Rice (milled or polished) Citrus fruits Cauliflower Chilli Guava Rose apple Long beans Kale Cabbage Chinese cabbage	0.5 0.5 0.1 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5

Dicamba	Celery Mustards Legume vegetables (except as otherwise listed) Brinjal Cucumber Tomato	0.5 0.5 0.5 0.2 0.5 0.5 0.5 0.5 0.1
Dichlorvos	Mango	0.1
Dicofol (sum of o,p' & p isomers)	French beans Long beans Mango Tea Watermelon	5 1 2 2 1 5 0.2 0.5 1
Difenoconazole	Cocoa beans Chilli French beans Long beans Mango Palm oil Banana Mustards	0.1 0.1 1 1 1 0.1 0.5 1 0.1 1
Diflubenzuron	Cabbage	1
Dimethoate (sum of dimethoand omethoate)	Rice (milled or polished) Cocoa beans Coffee beans Citrus fruits Cauliflower Chilli French beans Long beans Groundnuts Kale Carrot Cabbage	0.2 0.1 0.1 0.1 2 2 1 1 0.05 0.5 1 2 1

	Pineapple	1
	Banana	1
	Lettuce	2
	Brassica vegetables (except	
	• • •	2
	as	
	otherwise listed)	_
	Leafy vegetables (except as	2
	otherwise listed)	
	Legume vegetables (except	1
	as	1
	otherwise listed)	
	Tea	0.2
	Watermelon	1
		2
	Brinjal	
	Cucumber	2
	Tomato	1
Dimethomorph	Muskmelon	0.5
Biniculomorph	Cucumber	0.3
	Tomato	0.5
Dithiocarbamates	Onion (bulb)	0.5
(expressed as CS2)	Amaranth	10
Mancozeb	Starfruit	5
Maneb	Rice (milled or polished)	0.5
Propineb	Papaya	5
Thiram	Cocoa beans	5
Zineb	Citrus fruits	10
Ziram	Cauliflower	5
	Chilli	3
	Spring onion leaves	10
	Durian	1
	Guava	5
	Sweet pea	2
	1	2
	Long beans	
	Groundnuts	0.1
	Cabbage	5
	Pumpkins	0.2
	Pepper (black, white)	3
	Leek	0.5
	Mango	2
	Melons	0.5
	Palm oil	1
	Banana	2
	Celery	5
	Lettuce	10
	Mustards	10
	Leafy vegetables (except as	10
	otherwise listed) Legume vegetables (except	
	as	2
	otherwise listed)	
	Tea	5
	Watermelon	1
	Cucumber	2
		-

	Tomato Potato	5 0.2
Diuron	Papaya Coffee beans Citrus fruits Palm oil Pineapple Banana Sugarcane Tea	0.5 0.1 0.5 0.1 0.5 0.5 0.1
DSMA	Palm oil	0.1
Emamectin benzoate	Cabbage Chinese cabbage Kale Mustards	0.05 0.05 0.05 0.05
Endosulfan (sum of alpha and beta endosulfan and endosulfan	Cocoa beans Citrus fruits Maize	0.1 2 0.1
sulphate)	Cabbage Pepper (black, white)	2 0.5
	Mango Tea Brinjal Cucumber	2 30 2 2
EPTC	Rice (milled or polished)	0.1
Ethoxysulfuron	Rice (milled or polished)	0.01
Etofenprox	Rice (milled or polished)	0.5
Famoxadone	Watermelon Cucumber Tomato	0.5 0.2 0.2
Fenamiphos (including its sulphoxide and sulphone, expressed as fenamiphos)	Guava Banana	0.2 0.1
Fenitrothion	Cereal grains Rice (milled or polished)	10 1
Fenoxaprop-p-ethyl	Rice (milled or polished)	0.05
Fenoxycarb	Kale Cabbage Chinese cabbage Mustards	0.5 0.2 0.2 0.5

Fenpyroximate	Citrus fruits Chilli	0.5 0.5
Fenthion	Starfruit Rice (milled or polished) Citrus fruits Guava Mango Cucumber	2 0.05 2 2 2 0.5
Fenvalerate	Amaranth Okra Cocoa beans Citrus fruits Cauliflower Chilli Kale Cabbage Chinese cabbage Lettuce Mustards Brinjal Cucumber Tomato	2 1 0.05 2 2 1 10 3 1 2 2 1 0.2
Fipronil	Rice (milled or polished) Chilli Cabbage  Mustards Watermelon Brinjal	0.01 0.05 0.05 0.05 0.01 0.05
Fluazifop-butyl	Papaya Cocoa beans Durian Guava Mango Palm oil Banana Rambutan	0.1 0.1 0.1 0.1 0.1 0.2 0.1
Flufenacet	Maize	0.1
Flufenoxuron	Cabbage	0.1
Fluroxypyr	Cocoa beans Palm oil	0.1 0.1
Flutolanil	Rice (milled or polished) Durian Mustards	1 0.1 1
Formetanate hydrochloride	Chilli	2

	French beans Long beans Watermelon Brinjal Cucumber	2 2 1 2
Formothion	Okra Cabbage Root and tuber vegetables Brinjal Cucumber Tomato	0.1 0.1 2 0.1 0.1 0.1
Fosetyl aluminium	Citrus fruits Cocoa beans Durian	5 1 1
Furathiocarb	Rice (milled or polished) Citrus fruits Chilli Maize Watermelon Brinjal	0.1 3 2 0.05 0.2 0.1
Glufosinate ammonium (sum of glufosinate and 3-hydroxy methyl phosphinyl propionic acid, expressed as		0.05 0.1 0.1
glufosinate (free acid))	Papaya	0.1
	Cocoa beans Coffee beans Citrus fruits	0.5 0.1 0.1
	Durian Cashew nuts	0.1 0.1
Glyphosate	Guava Coconut/coconut oil Cabbage Chinese cabbage Mango Palm oil Jackfruit Banana Lettuce Leafy vegetables (except as otherwise listed) Legume vegetables Tea Watermelon Brinjal Tomato Starfruit	0.1 0.5 0.1 0.1 0.1 0.5 0.1 0.2 0.1 0.1 0.5 0.2 0.1 0.1 0.1
Grypnosate	Stafffull	U.1

Hexaconazole	Papaya Cocoa beans Coffee beans Citrus fruits Durian Guava Coconut/coconut oil Mango Palm oil Banana Tea  Rice (milled or polished) Coffee beans	0.2 0.5 0.2 0.2 0.1 0.1 0.1 0.1 0.2 0.2
	Long beans Mustards	0.05 0.2 0.5
	Cucumber	0.3
Hexazinone	Sugarcane	0.1
Hexythiazox	Citrus fruits	0.5
Hydrogen phosphide (all phosphide expressed as hydrogen phosphide)	Rice (milled or polished) Cocoa beans	0.1 0.01
Imazapyr	Palm oil	0.1
		0.05
Imazethapyr	Palm oil	0.05
Imazethapyr Imidachlorprid	Palm oil  Rice (milled or polished) Citrus fruits Chilli Long beans Capsicum Mango Watermelon Brinjal	0.05 0.1 0.5 0.1 0.5 0.1 0.5 0.1
	Rice (milled or polished) Citrus fruits Chilli Long beans Capsicum Mango Watermelon Brinjal Cereal grains	0.1 0.5 0.1 0.5 0.1 0.5 0.1
Imidachlorprid  Inorganic bromide	Rice (milled or polished) Citrus fruits Chilli Long beans Capsicum Mango Watermelon Brinjal Cereal grains Pulses	0.1 0.5 0.1 0.5 0.1 0.5 0.1 0.1

Isazofos	Rice (milled or polished) Cocoa beans Banana Watermelon	0.05 0.05 0.1 0.05
Isoprocarb	Rice (milled or polished) Cocoa beans Coffee beans	0.2 0.1 0.1
Isoprothiolane	Rice (milled or polished)	2
Lufenuron	Chilli Maize Long beans Brinjal	0.5 0.05 0.2 0.2
Malathion	Starfruit Okra Rice (milled or polished) Papaya Citrus fruits Chilli Meat (cow, goat, pig) Poultry meat Guava Cabbage Pineapple Lettuce Mustards Legume vegetables Brinjal Cucumber Tomato	2 8 0.5 1 4 0.5 1 1 2 8 8 8 8 2 0.5 3 3
MCPA	Rice (milled or polished)	0.1
Mepronil	Rice (milled or polished) Legume vegetables	1 1
Mercaptodimethur (methiocarb)	Rice (milled or polished) Long beans Mustards Cucumber	0.05 0.1 0.1 0.1
Metalaxyl	Cocoa beans Citrus fruits Durian Maize Cucumber Tomato	0.2 5 0.2 0.05 0.5 0.5
Metaldehyde	Rice (milled or polished) Lettuce Strawberries	1 1 1

Methamidophos	Coconut/coconut oil Palm oil	0.1 0.1
Methidathion	Cocoa beans Maize Palm oil Sugarcane Tea	0.1 0.1 0.1 0.1 0.5
Metolachlor	Amaranth Chilli Maize French beans Sweet pea Long beans Soya bean Groundnuts Bitter gourd Angled loofah Lettuce Legume vegetables (except as otherwise listed) Sugarcane Watermelon Cucumber	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1
Metribuzin	Soya bean	0.05
Metsulfuron methyl	Rice (milled or polished) Palm oil	0.02 0.02
Metsulfuron methyl  Molinate		
•	Palm oil	0.02
Molinate	Palm oil  Rice (milled or polished)  Coconut/coconut oil	<ul><li>0.02</li><li>0.1</li><li>0.05</li></ul>
Molinate  Monocrotophos	Palm oil  Rice (milled or polished)  Coconut/coconut oil Palm oil  Cocoa beans Palm oil Sugarcane	0.02 0.1 0.05 0.05 1 0.1 0.1
Molinate  Monocrotophos  MSMA  MTMC (metolcarb)	Palm oil  Rice (milled or polished)  Coconut/coconut oil Palm oil  Cocoa beans Palm oil  Sugarcane Tea  Rice (milled or polished) French beans Long beans	0.02 0.1 0.05 0.05 1 0.1 0.1 1 0.5 0.5 0.5

Oxadiargyl	Rice (milled or polished)	0.05
Oxadiazon	Rice (milled or polished)	0.05
Oxadixyl	Cocoa beans Watermelon Cucumber Tomato Potato	1 0.5 0.5 0.5 0.2
Oxycarboxin	French beans Green gram Long beans	5 5 5
Oxyfluorfen	Soya bean Groundnuts	0.05 0.05
Paraquat	Rice (milled or polished) Cocoa beans Coffee beans Coconut/coconut oil Pepper (black, white) Palm oil Banana Root and tuber vegetables (except as otherwise listed) Tapioca	0.5 0.1 0.05 0.1 0.05 0.1 0.05 0.05
Pencycuron	Rice (milled or polished) Mustards	0.5 1
Pendimethalin	Cabbage Mustards Tomato	0.1 0.1 0.1
Permethrin (sum of isomers)	Okra Cauliflower Cabbage Brinjal Tomato	1 0.5 5 1
Phenthoate	Onion (bulb) Okra Rice (milled or polished) Cauliflower Cabbage Lettuce Legume vegetables Brinjal Cucumber Tomato	0.1 0.1 0.05 0.1 0.1 0.1 0.1 0.1
Phoxim	Meat (cow, buffalo, sheep,	0.01

	goat, pig, rabbit) Poultry meat Fat (cow, buffalo, sheep, goat, pig, rabbit) Poultry fat	0.01 0.05 0.05
Picloram	Sugarcane	0.01
Pirimiphos-methyl	Rice (milled or polished) Maize Groundnuts	1 5 2
Pretilachlor	Rice (milled or polished)	0.05
Prochloraz (sum of prochloraz and its metabolite containing the 2,4,6-trichlorophenol moeity, expressed as prochloraz)	Papaya Citrus fruits eChilli Guava  Pepper (black, white) Mango Banana	1 5 5 2 8 2 5
Profenofos	Cauliflower Chilli Maize French beans Long beans Kale Cabbage Bitter gourd Angled loofah Mustards Legume vegetables (except as otherwise listed) Brinjal Cucumber	0.5 5 0.05 0.5 0.5 2 1 2 2 2 0.5
Propamocarb	Cabbage Chinese cabbage Mustards Watermelon Honeydew Cucumber Tomato	0.1 0.1 10 2 2 2
Propanil	Rice (milled or polished)	0.1
Propargite	Citrus fruits Brinjal Cucumber Tomato	5 2 0.5 2

Propiconazole	Rice (milled or polished) Cocoa beans Groundnuts Banana Sugarcane	0.05 0.1 0.05 0.1 0.05
Propoxur	Rice (milled or polished) Cocoa beans	0.1 0.05
Prothiofos	Cauliflower Chilli Cabbage Chinese cabbage	0.2 0.2 0.2 0.2
Pymetrozine	Rice (milled or polished)	0.05
Pyrazosulfuron-ethyl	Rice (milled or polished)	0.1
Pyrethrum		Not prescribed
Pyridaben	Citrus fruits	1
Quinalphos	Okra Rice (milled or polished) Cocoa beans Cauliflower Chilli Maize Cabbage Sugarcane Brinjal Tomato	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1
Quinchlorac	Rice (milled or polished)	0.5
Quintozene (sum of quintozene pentachloraniline and methyl pentachlorophenyl sulfide)	Cabbage	0.02
Quizalofop-ethyl	Okra Rice (milled or polished) Cocoa beans Chilli Long beans Chinese cabbage Cucumber Tomato	0.1 0.1 0.1 0.1 0.1 0.1 0.1
Sethoxydim	Okra Chilli Cabbage Palm oil	0.1 0.1 0.2 0.05

	Brinjal	0.1
Silafluofen	Rice (milled or polished)	0.2
Spinosad	Kale Cabbage Mustards	2 0.5 2
Sulphur		Not prescribed
Tebuconazole	Banana	0.05
Tebufenozide	Okra Rice (milled or polished) Chilli	0.5 0.1 0.5
	Long beans Brinjal Tomato	0.5 0.5 0.5
Teflubenzuron	Cabbage Chinese cabbage Mustards	0.2 0.2 1
Terbuthylazine	Cocoa beans	0.5
Tetradifon	Papaya Citrus fruits Guava Mango Strawberries Watermelon	5 2 5 5 2 1
Thiamethoxam	Okra Rice (milled or polished) Brinjal	0.2 0.1 0.2
Thiobencarb	Rice (milled or polished)	0.1
Thiocyclam-hydrogen oxalate	Cabbage Brinjal Tomato	0.3 0.5 0.5
Thiometon (sum of thiometon, its, sulphoxide and sulphone	Citrus fruits Chilli French beans	0.5 0.5
expressed as thiometon)	Long beans Watermelon Cucumber Brinjal	0.5 0.5 0.5 0.5

Thiophanate-methyl See carbendazim (sum of thiophanate-methyl and carbendazim, expressed as carbendazim)

Tolclofos-methyl	Lettuce	2
Tralomethrin	Chilli Cabbage Brinjal Tomato	0.5 0.2 0.5 0.5
Triadimefon	Coffee beans	0.05
Triadimenol (The limits accommodate triadimenol residues resulting from the use of triadimefon and/or triadimenol)	Cocoa beans Coconut/coconut oil	0.2 0.2
Triazophos	Citrus fruits Mango	2 2
Tribasic copper sulphate		Not prescribed
Trichlorfon	Rice (milled or polished) Citrus fruits Maize French beans Long beans Kale Mustards Watermelon	0.1 0.1 0.1 0.1 0.1 0.2 0.1
Triclopyr	Palm oil	0.1
Tridemorph	Sweet pea Pumpkins Mango Banana Legume vegetables (except as otherwise listed) Tea Watermelon Cucumber	0.1 0.1 0.1 0.1 0.1 15 0.1 0.1
Triflumuron	Cabbage	1
Vinclozolin (sum of vinclozolin and all	Strawberries Tomatoes	10 3

metabolites containing the 3,5-dichloroaniline moiety, expressed as vinclozolin)

White oil Not prescribed".

8. Deletion of Sixteenth A Schedule.

The principal Regulations are amended by deleting the Sixteenth A Schedule.

Made 19 April 2004

DATO' DR. CHUA SOI LEK

Minister of Health