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China, Peoples Republic of

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China Published Draft Pesticide MRL Standard

2007

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Report Highlights:
This report contains an UNOFFICIAL translation of China's regulation concerning Maximum Residue Limits for Pesticides in Foods (GB2763-2005). It was notified to the World Trade Organization (WTO) as G/SPS/N/CHN/30 on October 24, 2003 as a draft document (CH4018). The document was adopted in 2005 as GB2762-2005 without additional changes.

Includes PSD Changes: No
Includes Trade Matrix: No
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Disclaimer

Information in this translated report may not be completely accurate either because policies may change when the regulation is adopted, or because clear and consistent information about these policies was not available. Therefore, U.S. exporters should try to verify all import requirements with their foreign customers, who are normally best informed, before any goods are shipped. Final import approval of any product is subject to the importing country's rules and regulations as interpreted by border officials at the time of product entry. In the event of any errors or omissions in this translation, the original Chinese version shall prevail.

Background

This report contains an UNOFFICIAL translation of China's drafted Maximum Residue Limits for Pesticides in Foods (GB2763-2005). It was notified to the World Trade Organization (WTO) as G/SPS/N/CHN/30 on October 24, 2003 as a draft document (reported as GAIN CH4018). On December 19, 2003 the U.S. Government provided comments to the WTO Notification Office. On March 31, 2004 China responded to the U.S. comments. The document was adopted in 2005 as GB2762-2005 without additional changes made to the text originally provided in the WTO draft notification. This report (CH7089) is a rerelease of report CH4018 with clarification regarding the current official status of this regulation.

BEGIN TRANSLATION

Preamble

The maximum levels of pesticide stipulated in this standard are mandatory.

This standard is corresponds to, but is not equivalent, the *Maximum Residue Limits for Pesticides in Food*, of Codex Alimentarius, Volume 2B.

This standard replaces GB2715-1981, GB2763-1981, GB4788-1994, GB5127-1998, GB14868-1994, GB14869-1994, GB14870-1994, GB14871-1994, GB14872-1994, GB14873-1994, GB14874-1994, GB14928.1-1994, 14928.2-1994, GB14928.3-1994, GB14928.4-1994, GB14928.5-1994, GB14928.6-1994, GB14928.7-1994, GB14928.8-1994, GB14928.9-1994, GB14928.10-1994, GB14928.11-1994, GB14928.12-1994, GB14968-1994, GB14969-1994, GB14970-1994, GB14971-1994, GB14972-1994, GB15194-1994, GB15195-1994, GB16319-1996, GB16320-1996, GB16323-1996, GB16333-1996, GBn136-1981.

In comparison with former individual standards for pesticide maximum residue levels, this standard has made following revisions:

- Food varieties set with residue limits have been modified based on newly submitted pesticide registrations.
- Food varieties have been further classified.
- Some limit levels have been modified in accordance with risk assessment and CAC standards.
- To emphasize ban on use of high toxic pesticides on some crops, the former standards have been altered from non-detectable to limit of determination on methods.

Appendices A and B of this standard are of documentation nature.

The former standards of individual pesticides shall be annulled upon adoption of this standard.

This standard is proposed and managed by the Ministry of Health of the People's Republic of China.

Institutions involved in the drafting of this standard include the Institute of Nutrition and Food Safety under the Chinese Center for Disease Control and Prevention, Institute of Pesticide Assessment of the Ministry of Agriculture, National Center for Health Inspection of the Ministry of Health.

Main drafters of this standard are Zhang Ying, Wang Xueqing, Zhao Danyu, Li Benchang, Tian Jinhuan, Jiang Dingguo, etc.

Refer to Appendix B for other institutions and individuals involved in the drafting of this standard.

Maximum Pesticide Residue Limits in Foods

1. Scope

This standard regulates the maximum residue limits for pesticides in food.
This standard applies to all foodstuffs (including agricultural products).

2. Standard documents referenced by this standard

The clauses in the following documents quoted by this standard have become clauses of this standard. For cited documents with a date, all their subsequent modifications or revisions (not including errata) do not apply to this standard. However, parties having reached an agreement based on this standard are encouraged to study whether the latest versions of the cited documents with a date are applicable. For cited documents without a date, the latest versions apply to this standard.

GB/T5009.19 Determination of DDT, HCH Residue in Food
GB/T5009.20 Determination of Organophosphorus Residue in Food
GB/T5009.21 Determination of Carbaryl Residue in Grain, Oil and Vegetables
GB/T5009.36 Analytical Methods for Hygienic Standard of Grains
GB/T5009.38 Analytical Methods for Hygienic Standard of Vegetable and Fruit
GB/T5009.103 Determination of Methamidophos and Acephate Residues in Plant Foods
GB/T5009.104 Determination of Carbamate Kinase Pesticide Residues in Plant Foods
GB/T5009105 Determination of Chlorothalonil Residues in Plant Foods
GB/T5009.106 Determination of Permethrin Residues in Plant Foods
GB/T5009.107 Determination of Diazinon Residues in Foods
GB/T5009.108 Determination of Aldicarb Residues in Peanut, Cottonseed oil, Peanut oil
GB/T5009.109 Determination of Isocarbophos Residues in Citrus
GB/T5009.110 Determination of Cypermethrin, Fenvalerate, and Deltamethrin Residues in Plant Foods
GB/T5009.113 Determination of Thiocyclam Residues in Rice
GB/T5009.114 Determination of Bisultap Residues in Rice
GB/T5009.115 Determination of Tricyclazole Residues in Cereals
GB/T5009.126 Determination of Triadimefon Residues in Plant Food
GB/T5009.130 Determination of Fomesafen Residues in Soybeans and Cereals
GB/T5009.131 Determination of Phosmet Residues in Foods
GB/T5009.132 Determination of Aatrex Residues in Foods
GB/T5009.133 Determination of Chlortoluron Residues in Grains
GB/T5009.134 Determination of Molinate Residues in Rice
GB/T5009.135 Determination of Chlorbenzuron Residues in Plant Foods
GB/T5009.136 Determination of Quintozene Residues in Plant Foods
GB/T5009.142 Determination of Fluazifop butyl, Fluazifop-p-butyl Residues in Plant Foods
GB/T5009.143 Determination of Amitraz Residues in Vegetables, Fruits, and Edible oils
GB/T5009.144 Determination of Isofenphos-methyl Residues in Plant Foods
GB/T5009.145 Determination of Organophosphorus and Carbamate Kinase Pesticide Residues in Plant Foods
GB/T5009.146 Determination of Organochlorine, Synthetic Pyrethroid Pesticide Residues in Plant Foods
GB/T5009.147 Determination of Diflubenzuron Pesticide Residues in Plant Foods
GB/T5009.155 Determination of Isoprothiolane Residues in Rice
GB/T5009.160 Determination of Semiamitraz Residues in Fruits
GB/T5009.164 Determination of Butachlor Residues in Rice
GB/T5009.172 Determination of Trifluralin Residues in Soybeans, Peanuts, soybean oil
GB/T5009.173 Determination of Hexythiazox Residues in Fruits
GB/T5009.174 Determination of Metolachlor Residues in Food

GB/T5009.175 Determination of 2,4-d Residues in Grains and Vegetables
GB/T5009.176 Determination of Dicofol Residues in Food
GB/T5009.177 Determination of Propanil Residues in Rice
GB/T5009.180 Determination of Oxadiazon Residues in Food
GB/T5009.184 Determination of Buprofezin Residues in Foods, Vegetables
GB/T5009.200 Determination of Difenzoquat Residues in Wheat
GB/T5009.201 Determination of Diniconazole Residues in Pears
SN 0137 Testing Methods for Pirimiphos-methyl Residues in Export Grains
SN 0150 Testing Methods for Azocyclotin Residues in Export Fruits
SN 0154 Testing Methods for Pirimiphos-methyl Residues in Export Fruits
SN 0157 Testing Methods for Dithiocarbamic Acid Residues in Export Fruits
SN 0192 Testing Methods for Bromopropylate Residues in Export Fruits
SN 0203 Testing Methods for Procymidone Residues in Export Wines
SN 0281 Testing Methods for Metalazyl Residues in Export Fruits
SN 0292 Testing Methods for Bentazone Residues in Export Grains
SN 0293 Testing Methods for Diquat Residues in Export Grains
SN 0519 Testing Methods for Propiconazole Residues in Export Grains
SN 0582 Testing Methods for Methomyl Residues in Export Grain and Oilseeds
SN 0584 Testing Methods for ??? Residues in Export Grains and Oilseeds
SN 0592 Testing Methods for Bentutain Oxide Residues in Export Grains and Oilseeds
SN 0607 Testing Methods for Thiabendazolum Residues in Export Meat and Meat Products
SN 0649 Testing Methods for Methyl Bromide Residues in Export Grains
SN 0654 Testing Methods for Captan Residues in Export Fruits
SN 0660 Testing Methods for Propargite Residues in Export Grains
SN 0701 Testing Methods for Phosphamidon Residues in Export Grains
SN 0708 Testing Methods for Iprodione Residues in Export Grains
SN 0712 Testing Methods for Esprocarb, Pendimethalin, Pretilachlor, Flutolanil, Mebenil, Mefenacet in Export Grains

3. Terminology and Definition

The following terminologies and definitions apply to this standard.

3.1 Pesticide residue

Any substances reside in food, agricultural products, and animal feed after pesticides have been applied. This terminology includes pesticide derivations of toxicological significance such as pesticide transformations, metabolisms, resultants, and foreign matters.

3.2 MRLs: Maximum Residue Limits for Pesticides

The allowable maximum concentration of pesticide residues in or on the surface of various foods and animal feeds after a pesticide has been applied in a Good Agricultural Practice (GAP) manner in the course of production or protection of the commodity.

3.3 EMRLs: Extraneous Maximum Residue Limits

Some pesticides with persistent residues have been banned but pollution to the environment already occurred and cause residues in food again. These residue limits are established to control food contamination by this type of pesticide residue.

3.4 ADI: Acceptable Daily Intakes

A human being takes in a substance every day for lifetime. And the intake amount will not cause any detectable harm to his health. This intake amount is measured in milligrams per thousand-gram body weight (mg/kg bw).

Numbers shown in parentheses following ADIs in this standard refer to the most recent year in which either Joint Members of Pesticide Residues (JMPR) of FAO/WHO or Joint Expert Committee of Food Additives (JECFA) of FAO/WHO determined this pesticide ADI.

3.5 TADI: Temporary Acceptable Daily Intakes

ADI temporarily adopted within a certain period of time

3.6 PTDI: Provisional Tolerable Daily Intakes

Human tolerable daily amount provisionally adopted in determination of EMRLs from pesticides with persistent residues.

3.7 Acute RfD: Acute Reference Doses

One-time intake amount proven safe to human being

4. Technical requirements

MRLs or EMRLs of each pesticide are stipulated as follows:

4.1 Acephate

4.1.1 Main usage: insecticide

4.1.2 ADI: 0.03 mg/kg bw (1990)

4.1.3 Residues: Acephate

4.1.4 Substituted standard: GB14872-1994

4.1.5 MRLs

MRLs should comply with stipulations in Table 1

Table 1

Food	MRL (mg/kg)
Rice	0.2
Wheat	0.2
Corn	0.2
Vegetable	1
Fruit	0.5
Cottonseed	2
Tea	0.1

4.1.6 Testing methods: Determined in accordance with GB/T5009.103

4.2 Acifluorfen

4.2.1 Main usage: herbicide

4.2.2 ADI: 0.125 mg/kg bw

4.2.3 Residues: Acifluorfen

4.2.4 MRLs

MRLs should comply with stipulations in Table 2

Table 2

Food	MRL (mg/kg)
Soybeans	0.1

4.3 Alachlor

4.3.1 Main usage: herbicide

4.3.2 ADI: 0.03mg/kg bw

4.3.3 Residues: Alachlor

4.3.4 MRLs

MRLs should comply with the stipulations in Table 3

Table 3

Food	MRL (mg/kg)
Corn	0.02
Soybeans	0.2
Peanut	0.5

4.4 Aldicarb

4.4.1 Main usage: insecticide

4.4.2 ADI: 0.003 mg/kg bw (1992)

4.4.3 Acute FfD: 0.003 mg/kg (1995)

4.4.4 Residues: Aldicarb, and its sulphone, sulphoxide combined, indicated by Aldicarb

4.4.5 Substituted standard: GB14928.6-1994
4.4.6 MRLs
MRLs should comply with the stipulations in Table 4
Table 4

Food	MRL (mg/kg)
Peanut	0.02
Edible peanut oil	0.01
Cottonseed	0.1
Edible cottonseed oil	0.01

4.4.7 Testing methods: Determined in accordance with GB/T5009.108

4.5 Aldrin and Dieldrin
4.5.1 PTDI: 0.0001 mg/kg bw (1994)
4.5.2 Residues: combination of Aldrin and Dieldrin
4.5.3 Substituted standard: GB2715-81
4.5.4 MRLs
MRLs should comply with the stipulations in Table 5
Table 5

Food	MRL (mg/kg)
Raw grains	0.02

4.5.5 Testing methods: Determined in accordance with GB/T5009.36

4.6 Aluminium Phosphide
4.6.1 Main usage: insecticide
4.6.2 Residues: phosphorus compound
4.6.3 Substituted standard: GB2715-81
4.6.4 MRLs
MRLs should comply with the stipulations in Table 6
Table 6

Food	MRL (mg/kg)
Raw grains	0.05

4.6.5 Testing methods: Determined in accordance with GB/T5009.36

4.7 Amitraz
4.7.1 Main usage: insecticide
4.7.2 ADI : 0.01 mg/kg (1998)
4.7.3 Acute FeD: 0.01 mg/kg bw (1998)
4.7.4 Residues: Amitraz, combination of xylyl and Methyl Formamidine
4.7.5 Substituted standard: GB16333-1996
4.7.6 MRLs
MRLs should comply with the stipulations in Table 7
Table 7

Food	MRL (mg/kg)
Vegetable of fruit nature	0.5
Pears	0.5
Citrus	0.5
Cottonseed oil	0.05

4.7.7 Testing methods: Determined in accordance with GB/T5009.143

4.8 Anilazine
4.8.1 Main usage: fungicide

4.8.2 ADI: 0.1 mg/kg bw (1989)
4.8.3 Residues: Anilazine
4.8.4 Substitutive standard: GB15194-1994
4.8.5 MRLs
MRLs should comply with the stipulations in Table 8

Food	MRL (mg/kg)
Rice	0.2
Tomato	10
Cucumber	10

4.9 Atrazine
4.9.1 Main usage: herbicide
4.9.2 ADI: 0.08 mg/kg bw
4.9.3 Residues: Atrazine
4.9.4 Substituted standard: GB16323-1996
4.9.5 MRLs
MRLs should comply with the stipulations in Table 9

Food	MRL (mg/kg)
Corn	0.05
Sugar cane	0.05

4.9.6 Testing methods: Determined in accordance with GB/T5009.132

4.10 Azocyclotin
4.10.1 Main usage: acaricide
4.10.2 ADI: 0.007 mg/kg bw (1994)
4.10.3 Residues: combination of Azocyclotin and Plictran, measured in Plictran
4.10.4 Substituted standard: GB16333-1996
4.10.5 MRLs
MRLs should comply with the stipulations in Table 10
Table 10

Food	MRL (mg/kg)
Pears	2
Citrus	2

4.10.6 Testing methods: Determined in accordance with SN 0510

4.11 Benfuracarb
4.11.1 Main usage: insecticide
4.11.2 ADI: 0.01 mg/kg bw
4.11.3 Residues: Benfuracarb, 3-hydroxy carbofuran, Carbofuran, measured with Carbofuran
4.11.4 MRLs
MRLs should comply with the stipulations in Table 11
Table 11

Food	MRL (mg/kg)
Rice	0.2
Cottonseed oil	0.05

4.11.5 Testing methods: Determined in accordance with GB/T5009.145

4.12 Fensulfuron Methyl
4.12.1 Main usage: herbicide
4.12.2 ADI: 0.1 mg/kg bw (1998)
4.12.3 Acute RfD:
4.12.4 Residues: Fensulfuron Methyl
4.12.4 MRLs

MRLs should comply with the stipulations in Table 12
Table 12

Food	MRL (mg/kg)
Rice	0.05

4.13 Bentazone
4.13.1 Main usage: herbicide
4.13.2 ADI: 0.1 mg/kg bw (1998)
4.13.3 Acute RfD: no need (1999)
4.13.4 Residues: Bentazone, combination of 6-hydroxy bentazone and 8-hydroxy bentazone, measured with Bentazone
4.13.5 Substituted standard: GB16333-1996
4.13.6 MRLs
MRLs should comply with the stipulations in Table 13
Table 13

Food	MRL (mg/kg)
Rice	0.1
Wheat	0.1
Soybeans	0.05

4.13.7 Testing methods: Determined in accordance with SN 0292

4.14 Bifenthrin
4.14.1 Main usage: insecticide/acaricide
4.14.2 ADI: 0.02 mg/kg bw (1992)
4.14.3 Residues: Bifenthrin
4.14.4 MRLs
MRLs should comply with the stipulations in Table 14
Table 14

Food	MRL (mg/kg)
Tomato	0.5
Pear fruit	0.5
Citrus	0.05
Cottonseeds	0.5

4.14.5 Testing methods: Determined in accordance with GB/T5009.146

4.15 Bisultap
4.15.1 Main usage: insecticide
4.15.2 ADI: 0.025 mg/kg bw
4.15.3 Residues: Bisultap
4.15.4 Substituted standard: GB14928-1994
4.15.5 MRLs
MRLs should comply with the stipulations in Table 15
Table 15

Food	MRL (mg/kg)
Rice	0.2

4.15.6 Testing methods: Determined in accordance with GB/T5009.114

4.16 Bromopropylate
4.16.1 Main usage: acaricide
4.16.2 ADI: 0.03 mg/kg bw (1993)
4.16.3 Residues: Bromopropylate
4.16.4 Substituted standard: GB16333-1996
4.16.5 MRLs

MRLs should comply with the stipulations in Table 16
Table 16

Food	MRL (mg/kg)
Pear fruit	2
Citrus	2

4.16.6 Testing methods: Determined in accordance with SN 0192

4.17 Buprofezin
4.17.1 Main usage: insecticide
4.17.2 ADI: 0.01 mg/kg bw (1991)
4.17.3 Acute RfD: no need (1999)
4.17.4 Residues: Buprofezin
4.17.5 Substituted standard: GB14970-1994
4.17.6 MRLs
MRLs should comply with the stipulations in Table 17
Table 17

Food	MRL (mg/'kg)
Rice	0.3
Citrus	0.5

4.17.7 Testing methods: Determined in accordance with GB/T5009.184

4.18 Butachlor
4.18.1 Main usage: herbicide
4.18.2 ADI: 0.1mg/kg bw
4.18.3 Residues: Butachlor
4.18.4 MRLs
MRLs should comply with the stipulations in Table 18
Table 18

Food	MRL (mg/kg)
Rice	0.5

4.18.5 Testing methods: Determined in accordance with GB/T5009.164

4.19 Cadusafos
4.19.1 Main usage: insecticide
4.19.2 ADI: 0.0003 mg/kg bw (1991)
4.19.3 Residues: Cadusafos
4.19.4 Substituted Standard: GB14969-1994
4.19.5 MRLs
MRLs should comply with the stipulations in Table 19
Table 19

Food	MRL (mg/kg)
Citrus	0.005
Sugar cane	0.005

4.19.6 Testing methods: Determined in accordance with GB/T5009.145

4.20 Captan
4.20.1 Main usage: fungicide
4.20.2 ADI: 0.1 mg/kg bw (2000)
4.20.3 Acute RfD: no need (2000)
4.20.4 Residues: Captan
4.20.5 Substituted Standard: GB15194-1994
4.20.6 MRLs
MRLs should comply with the stipulations in Table 20

Table 20

Food	MRL (mg/kg)
Pear fruit	15

4.20.7 Testing methods: Determined in accordance with SN 0654

4.21 Carbaryl
4.21.1 Main usage: insecticide
4.21.2 ADI: 0.003 mg/kg bw (2000)
4.21.3 Residues: Carbaryl
4.21.4 Substituted standard: GB14971-1994
4.21.5 MRLs
MRLs should comply with the stipulations in Table 21
Table 21

Food	MRL (mg/kg)
Rice	5
Soybeans	1
Vegetable	2
Cottonseeds	1

4.21.6 Testing methods: Determined in accordance with GB/T5009.21

4.22 Carbendazim
4.22.1 Main usage: fungicide
4.22.2 ADI: 0.03 mg/kg bw (1995)
4.22.3 Residues: Carbendazim
4.22.4 Substituted standard: GB14870-1994
4.22.5 MRLs
MRLs should comply with the stipulations in Table 22
Table 22

Food	MRL (mg/kg)
Rice	2
Wheat	0.05
Corn	0.5
Soybeans	0.2
Peanut	0.1
Tomato	0.5
Cucumber	0.5
Asparagus	0.1
Pepper	0.1
Pear fruit	3
Grape	3
Other fruits	0.5
Rapeseed	0.1
Sugar beet	0.1

4.22.6 Testing methods: Determined in accordance with GB/T5009.38

4.23 Carbofuran
4.23.1 Main usage: insecticide
4.23.2 ADI: 0.002 mg/kg bw (1996)
4.23.3 Residues: Carbofuran, and 3-hydroxy carbofuran combined, measured with Carbofuran
4.23.4 Substituted standard: GB14928.7-1994
4.23.5 MRLs

MRLs should comply with the stipulations in Table 23
Table 23

Food	MRL (mg/kg)
Rice	0.2
Wheat	0.1
Corn	0.1
Soybeans	0.2
Potato	0.1
Citrus	0.5
Sugar beet	0.1
Sugar cane	0.1

4.23.6 Testing methods: Determined in accordance with GB/T5009.104

4.24 Carbosulfan
4.24.1 Main usage: insecticide
4.24.2 ADI: 0.01 mg/kg bw (1986)
4.24.3 Residues: Carbosulfan
4.24.4 Substituted standard: GB16333-1996
4.24.5 MRLs
MRLs should comply with the stipulations in Table 24
Table 24

Food	MRL (mg/kg)
Rice	0.5
Citrus	0.1

4.24.6 Testing methods: Determined in accordance with GB/T5009.145

4.25 Cartap
4.25.1 Main usage: insecticide
4.25.2 ADI: 0.1 mg/kg bw (drafted in 1978, annulled in 1995)
4.25.3 Residues: Cartap, measured in free radical
4.25.4 Substituted standard: GB16333-1996
4.25.5 MRLs
MRLs should comply with the stipulations in Table 25
Table 25

Food	MRL (mg/kg)
Rice	0.1

4.25.6 Testing methods: Determined in accordance with GB/T5009.145

4.26 Chlorbenzuron
4.26.1 Main usage: insecticide
4.26.2 ADI: 1.25 mg/kg bw
4.26.3 Residues: Chlorbenzuron
4.26.4 Substituted standard: GB15195-1994
4.26.5 MRLs
MRLs should comply with the stipulations in Table 26

Food	MRL (mg/kg)
Wheat	3
Cereals	3
Cabbage vegetables	3

4.26.6 Testing methods: Determined in accordance with GB/T5009.135

4.27 Chlormequat

4.27.1 Main usage: plant growth regulator
4.27.2 ADI 0.05 mg/kg bw (1997)
4.27.3 Acute RfD: 0.05 mg/kg bw (1999)
4.27.4 Residues: Chlormequat cations, measured with chloride
4.27.5 Substituted standard: GB15194-1994
4.27.6 MRLs
MRLs should comply with the stipulations in Table 27
Table 27

Food	MRL (mg/kg)
Wheat	5
Corn	5
Cottonseeds	0.5

4.28 Chloropicrin
4.28.1 Main usage: insecticide
4.28.2 Residues: Chloropicrin
4.28.3 Substituted standard: GB2715-1981
4.28.4 MRLs
MRLs should comply with the stipulations in Table 28
Table 28

Food	MRL (mg/kg)
Raw grains	2

4.28.5 Testing methods: Determined in accordance with GB/T5009.36

4.29 Chlorothalonil
4.29.1 Main usage: fungicide
4.29.2 ADI: 0.03 mg/kg bw (1992)
4.29.3 Residues: Chlorothalonil
4.29.4 Substituted standard: GB14869-1994
4.29.5 MRLs
MRLs should comply with the stipulations in Table 29
Table 29

Food	MRL (mg/kg)
Rice	0.2
Wheat	0.1
Beans (dry)	0.2
Peanut	0.05
Leaf vegetables	5
Fruit vegetables	5
Gourd vegetables	5
Pear fruit	1
Grape	0.5
Citrus	1

4.29.6 Testing methods: Determined in accordance with GB/T5009.105

4.30 Chlorpyrifos
4.30.1 Main usage: insecticide
4.30.2 ADI: 0.01 mg/kg bw (1999)
4.30.3 Residues: Chlorpyrifos
4.30.4 Substituted standard: GB16333-1996
4.30.5 MRLs
MRLs should comply with the stipulations in Table 30
Table 30

Food	MRL (mg/kg)
Rice	0.1
Wheat	0.1
Leaf vegetables	0.1
Cabbage vegetables	1
Tomato	0.5
Stalk vegetables	0.05
Chinese chives	0.1
Pear fruit	1
Citrus	2
Cottonseed oil	0.05

4.30.6 Testing methods: Determined in accordance with GB/T5009.145

4.31 Chlorpyrifos-methyl
4.31.1 Main usage: insecticide
4.31.2 ADI: 0.01 mg/kg bw (1992)
4.31.3 Residues: Chlorpyrifos-methyl
4.31.4 MRLs
MRLs should comply with the stipulations in Table 31
Table 31

Food	MRL (mg/kg)
Raw grains	5

4.31.5 Testing methods: Determined in accordance with GB/T5009.145

4.32 Chlortoluron
4.32.1 Main usage: herbicide
4.32.2 ADI: 0.2 mg/kg bw
4.32.3 Residues: Chlortoluron
4.32.4 MRLs
MRLs should comply with the stipulations in Table 32
Table 32

Food	MRL (mg/kg)
Wheat	0.1
Corn	0.1
Soybeans	0.1

4.32.5 Testing methods: Determined in accordance with GB/T5009.133

4.33 Clofentezine
4.33.1 Main usage: acaricide
4.33.2 ADI: 0.02 mg/kg bw (1986)
4.33.3 Residues: Clofentezine
4.33.4 Substituted standard: GB15194-1994
4.33.5 MRLs
MRLs should comply with the stipulations in Table 33
Table 33

Food	MRL (mg/kg)
Pear fruit	0.5
Citrus	0.5
Date	1

4.34 Cyanide
4.34.1 Main usage: insecticide
4.34.2 Cyanide

4.34.3 Substituted standard: GB2715-1981
4.34.4 MRLs
MRLs should comply with the stipulations in Table 34
Table 34

Food	MRL (mg/kg)
Raw grains	5

4.34.5 Testing methods: Determined in accordance with GB/T5009.36

4.35 Cyfluthrin
4.35.1 Main usage: insecticide
4.35.2 ADI: 0.02 mg/kg bw (1997)
4.35.3 Residues: Cyfluthrin
4.35.4 Substituted standard: GB 16333-1996
4.35.5 MRLs
MRLs should comply with the stipulations in Table 35
Table 35

Food	MRL (mg/kg)
Cabbage vegetables	0.1
Apple	0.5
Cottonseeds	0.05

4.35.6 Testing methods: Determined in accordance with GB/T5009.146

4.36 Cyhalothrin
4.36.1 Main usage: insecticide
4.36.2 ADI: 0.002 mg/kg bw (2000)
4.36.3 Residues: Cyhalothrin
4.36.4 Substituted standard: GB16333-1996
4.36.5 MRLs
MRLs should comply with the stipulations in Table 36
Table 36

Food	MRL (mg/kg)
Leaf vegetables	0.2
Fruit vegetables	0.2
Pear fruit	0.2
Citrus	0.2
Cottonseed oil	0.02

4.36.6 Testing methods: Determined in accordance with GB/T5009.146

4.37 Cypermethrin
4.37.1 Main usage: insecticide
4.37.2 ADI: 0.05 mg/kg bw (1996)
4.37.3 Residues: Cypermethrin
4.37.4 MRLs
MRLs should comply with the stipulations in Table 37
Table 37

Food	MRL (mg/kg)
Wheat	0.2
Corn	0.05
Soybeans	0.05
Leaf vegetables	2
Fruit vegetables	0.5
Cucumber	0.2
Bean vegetables	0.5

Pear fruit	2
Citrus	2
Cottonseeds	0.2
Tea	20

4.37.5 Testing methods: Determined in accordance with GB/T5009.110

4.38 Cyromazine
4.38.1 Main usage: insecticide
4.38.2 ADI: 0.02 mg/kg bw (1996)
4.38.3 Residues: Cyromazine
4.38.3 MRLs
MRLs should comply with the stipulations in Table 38
Table 38

Food	MRL (mg/kg)
Cucumber	0.2

4.39 2,4-D
4.39.1 Main usage: herbicide
4.39.2 ADI: 0.01 mg/kg bw (1996)
4.39.3 Residues: 2,4-D
4.39.4 Substituted standard: GB15194-1994
4.39.5 MRLs
MRLs should comply with the stipulations in Table 39
Table 39

Food	MRL (mg/kg)
Wheat	0.5
Cabbage	0.2
Fruit vegetables	0.1

4.39.6 Testing methods: Determined in accordance with GB/T5009.175

4.40 DDT
4.40.1 PTDI: 0.01 mg/kg bw (2000)
4.40.2 Acute RfD: no need
4.40.3 Residues: combination of P,P'-DDT, P,P'-DDE, P,P'-TDE (DDD)
4.40.4 substituted standards: GB2763-1981, GBn136-1981
4.40.5 EMRLs:
EMRLs should comply with the stipulations in Table 40
Table 40

Food	EMRL (mg/kg)
Raw grains	0.05
Beans	0.05
Tubers	0.05
Vegetable	0.05
Fruit	0.05
Tea	0.2
Meat and meat product Fat content below 10% (measured in product) Fat content above 10% (measured in fat)	 0.2 2
Aquatic product	0.5
Egg	0.1
Milk	0.02

Dairy product Fat content below 2% (measured in product) Fat content above 2% (measured in fat)	 0.01 0.5

4.40.6 Testing methods: Determined in accordance with GB/T5009.19

4.41 Deltamethrin
4.41.1 Main usage: insecticide
4.41.2 ADI: 0.01 mg/kg bw (1982)
4.41.3 Residues: Deltamethrin
4.41.4 Substituted standard: GB14928.4-1994
4.41.5 MRLs
MRLs should comply with the stipulations in Table 41
Table 41

Food	MRL (mg/kg)
Raw grain	0.5
Wheat flour	0.2
Leaf vegetables	0.5
Cabbage vegetables	0.5
Fruit vegetables	0.2
Pear fruit	0.1
Citrus	0.05
(Sub)Tropical fruit (peel not edible)	0.05
Rapeseeds	0.1
Cottonseeds	0.1
Tea	10

4.41.6 Testing methods: Determined in accordance with GB/T5009.110

4.42 Diazinon
4.42.1 Main usage: insecticide
4.42.2 ADI: 0.002 mg/kg bw (1993)
4.42.3 Residues: Diazinon
4.42.4 Substituted standard: GB14928.1-1994
4.42.5 MRLs
MRLs should comply with the stipulations in Table 42
Table 42

Food	MRL (mg/kg)
Rice	0.1
Wheat	0.1
Cottonseeds	0.2

4.42.6 Testing methods: Determined in accordance with GB/T5009.107

4.43 Dichlorvos
4.43.1 Main usage: insecticide
4.43.2 ADI: 0.004 mg/kg bw (1993)
4.43.3 Residues: Dichlorvos
4.43.4 Substituted standard: GB5127-1998
4.43.5 MRLs
MRLs should comply with the stipulations in Table 43
Table 43

Food	MRL (mg/kg)
Raw grain	0.1

Vegetables	0.2
Fruit	0.2

4.43.6 Testing methods: Determined in accordance with GB/T5009.20

4.44 Dicofol
4.44.1 Main usage: acaricide
4.44.2 ADI: 0.002 mg/kg bw (1992)
4.44.3 Residues: Dicofol
4.44.4 MRLs
MRLs should comply with the stipulations in Table 44
Table 44

Food	MRL (mg/kg)
Pear fruit	1
Citrus	1
Cottonseed oil	0.1

4.44.5 Testing methods: Determined in accordance with GB/T5009.176

4.45 Defenzoquat
4.45.1 Main usage: herbicide
4.45.2 ADI: 0.25 mg/kg bw
4.45.3 Residues: Difenzoquat
4.45.4 MRLs
MRLs should comply with the stipulations in Table 45
Table 45

Food	MRL (mg/kg)
Wheat	0.1

4.45.5 Testing methods: Determined in accordance with GB/T5009.200

4.46 Diflubenzuron
4.46.1 Main usage: insecticide
4.46.2 ADI: 0.02 mg/kg (1985)
4.46.3 Residues: Diflubenzuron
4.46.4 Substituted standard: GB16333-1996
4.46.5 MRLs
MRLs should comply with the stipulations in Table 46
Table 46

Food	MRL (mg/kg)
Wheat	0.2
Corn	0.2
Leaf vegetables	1
Cabbage vegetables	1
Pear fruit	1
Citrus	1

4.46.6 Testing methods: Determined in accordance with GB/T5009.147

4.47 Dimethoate
4.47.1 Main usage: insecticide
4.47.2 ADI: 0.002 mg/kg bw (1996)
4.47.3 Residues: Dimethoate
4.47.4 Substituted standard: GB5127-1998
4.47.5 MRLs
MRLs should comply with the stipulations in Table 47
Table 47

Food	MRL (mg/kg)
Rice	0.05
Wheat	0.05
Soybeans	0.05
Leaf vegetables	1
Cabbage vegetables	1
Fruit vegetables	0.5
Bean vegetables	0.5
Stalk vegetables	0.5
Bulb vegetables	0.2
Tuber vegetables	0.5
Pear fruit	1
Stone fruit	2
Citrus	2
Edible oil	0.05

4.47.6 Testing methods: Determined in accordance with GB/T5009.20

4.48 Diniconazole
4.48.1 Main usage: fungicide
4.48.2 ADI: 0.005 mg/kg bw
4.48.3 Residues: Diniconazole
4.48.4 MRLs
MRLs should comply with the stipulations in Table 48
Table 48

Food	MRL (mg/kg)
Rice	0.05
Wheat	0.05
Coarse grain	0.05
Pear fruit	0.1

4.48.5 Testing methods: Determined in accordance with GB/T5009.201

4.49 Diphenylamine
4.49.1 Main usage: fungicide
4.49.2 ADI: 0.08 mg/kg bw (1998)
4.49.3 Acute RfD: no need (1998)
4.49.4 Residues: Diphenylamine
4.49.5 MRLs
MRLs should comply with the stipulations in Table 49
Table 49

Food	MRL (mg/kg)
Apple	5

4.50 Diquat
4.50.1 Main usage: herbicide
4.50.2 ADI: 0.002 mg/kg bw (1993)
4.50.3 Residues: Diquat cation, measured with dibromide
4.50.4 MRLs
MRLs should comply with the stipulations in Table 50
Table 50

Food	MRL (mg/kg)
Wheat	2
Wheat flour	0.5
Graham	2

Rapeseeds	2
Edible oil	0.05

4.51 Edifenphos
4.51.1 Main usage: fungicide
4.51.2 ADI: 0.003 mg/kg bw (1981)
4.51.3 Residues: Edifenphos
4.51.4 Substituted standard: GB16333-1996
4.51.5 MRLs
MRLs should comply with the stipulations in Table 51
Table 51

Food	MRL (mg/kg)
Rice	0.1

4.51.6 Testing methods: Determined in accordance with GB/T5009.145

4.52 Endosulfan
4.52.1 Main usage: insecticide
4.52.2 ADI: 0.006 mg/kg bw (1998)
4.52.3 Acute RfD: 0.02 mg/kg bw (1998)
4.52.4 Residues: α and β Endosulfan combined
4.52.5 MRLs
MRLs should comply with the stipulations in Table 52
Table 52

Food	MRl (mg/kg)
Pear fruit	1
Sugar cane	0.5
Cottonseeds	1

4.53 Esfenvalerate
4.53.1 Main usage: insecticide
4.53.2 ADI: 0.02 mg/kg bw
4.53.3 Residues: Esfenvalerate
4.53.4 MRLs
MRLs should comply with the stipulations in Table 53
Table 53

Food	MRL (mg/kg)
Leaf vegetables	1
Pear fruit	1
Citrus	1
Cottonseeds	0.02
Tea	2

4.53.5 Testing methods: Determined in accordance with GB/T5009.110

4.54 Ethephon
4.54.1 Main usage: plant growth regulator
4.54.2 ADI: 0.05 mg/kg bw (1997)
4.54.3 Residues: Ethephon
4.54.4 MRLs
MRLs should comply with the stipulations in Table 54
Table 54

Food	MRL (mg/kg)
Tomato	2
(Sub) Tropical fruit	2

Cottonseeds	2

4.55 Ethion
4.55.1 Main usage: insecticide
4.55.2 ADI: 0.002 mg/kg bw (1990)
4.55.3 Residues: Ethion
4.55.4 Substituted standard: GB15194-1994
4.55.5 MRLs
MRLs should comply with the stipulations in Table 55
Table 55

Food	MRL (mg/kg)
Rice	0.2
Cottonseed oil	0.5

4.55.6 Testing methods: Determined in accordance with GB/T5009.20

4.56 Ethoprophos
4.56.1 Main usage: insecticide
4.56.2 ADI: 0.0004 mg/kg bw (1999)
4.56.3 Acute RfD: 0.05 mg/kg bw (1999)
4.56.4 Residues: Ethoprophos
4.56.5 Substituted standard: GB15194-1994
4.56.6 MRLs
MRLs should comply with the stipulations in Table 56
Table 56

Food	MRL (mg/kg)
Sweet potato	0.02
Peanut	0.02

4.56.7 Testing methods: Determined in accordance with GB/T5009.145

4.57 Fenamiphos
4.57.1 Main usage: insecticide
4.57.2 ADI: 0.0008 mg/kg bw (1997)
4.57.3 Acute RfD: 0.0008 mg/kg bw (1997)
4.57.4 Residues: combination of Fenamiphos and its sulphone, sulphoxide, measured with Fenamiphos
4.57.5 MRLs
MRLs should comply with the stipulations in Table 57
Table 57

Food	MRL (mg/kg)
Peanut	0.05
Peanut oil	0.05

4.57.6 Testing methods: Determined in accordance with GB/T5009.145

4.58 Fenarimol
4.58.1 Main usage: fungicide
4.58.2 ADI: 0.01 mg/kg bw (1995)
4.58.3 Residues: Fenarimol
4.58.4 MRLs
MRLs should comply with the stipulations in Table 58
Table 58

Food	MRL (mg/kg)
Pear fruit	0.3

4.59 Fenbuconazole
4.59.1 Main usage: fungicide
4.59.2 ADI: 0.03 mg/kg bw (1997)
4.59.3 Residues: Fenbuconazole
4.59.4 MRLs
MRLs should comply with the stipulations in Table 59
Table 59

Food	MRL (mg/kg)
Peach	0.5
Banana	0.05

4.60 Fenbutatin Oxide
4.60.1 Main usage: acaricide
4.60.2 ADI: 0.03 mg/kg bw (1992)
4.60.3 Residues: Fenbutatin Oxide
4.60.4 Substituted standard: GB16333-1996
4.60.5 MRLs
MRLs should comply with the stipulations in Table 60
Table 60

Food	MRL (mg/kg)
Pear fruit	5
Citrus	5

4.60.6 Testing methods: Determined in accordance with SN 0592

4.61 Fenitrothion
4.61.1 Main usage: insecticide
4.61.2 ADI: 0.005 mg/kg bw (1998)
4.61.3 Acute RfD: 0.04 mg/kg bw (2000)
4.61.4 Residues: Fenitrothion
4.61.5 Substituted standard: GB4788-1994
4.61.6 MRLs
MRLs should comply with the stipulations in Table 61
Table 61

Food	MRL (mg/kg)
Raw grains	5
Rice	1
Wheat flour	2
Graham	5
Vegetable	0.5
Fruit	0.5
Tea	0.5

4.61.7 Testing methods: Determined in accordance with GB/T5009.20

4.62 Fenobucarb (BPMC)
4.62.1 Main usage: insecticide
4.62.2 ADI: 0.06 mg/kg bw
4.62.3 Residues: Fenobucarb
4.62.4 MRLs
MRLs should comply with the stipulations in Table 62
Table 62

Food	MRL (mg/kg)
Rice	0.5

4.62.5 Testing methods: Determined in accordance with GB/T5009.145

4.63 Fenpropathrin
4.63.1 Main usage: insecticide/acaricide
4.63.2 ADI: 0.03 mg/kg bw (1993)
4.63.3 Residues: Fenpropathrin
4.63.4 MRLs
MRLs should comply with the stipulations in Table 63
Table 63

Food	MRL (mg/kg)
Leaf vegetables	0.5
Fruit	0.5
Cottonseeds	1

4.63.5 Testing methods: Determined in accordance with GB/T5009.146

4.64 Fenpyroximate
4.64.1 Main purpose: acaricide
4.64.2 ADI: 0.01 mg/kg bw
4.64.3 Residues: Fenpyroximate
4.64.4 MRLs
MRLs should comply with the stipulations in Table 64
Table 64

Food	MRL (mg/kg)
Apple	0.5
Citrus	0.5

4.65 Fenthion
4.65.1 Main usage: insecticide
4.65.2 ADI: 0.007 mg/kg bw (1995)
4.65.3 Acute RfD: 0.01 mg/kg bw (1997)
4.65.4 Residues: Fenthion and its sulphone, sulphoxide combined, measured with Fention
4.65.5 Substituted standard: GB4788-1994
4.65.6 MRLs
MRLs should comply with the stipulations in Table 65
Table 65

Food	MRL (mg/kg)
Rice	0.05
Wheat	0.05
Vegetable	0.05
Fruit	0.05
Edible oil	0.01

4.65.7 Testing methods: Determined in accordance with GB/T5009.20

4.66 Fenvalerate
4.66.1 Main usage: insecticide
4.66.2 ADI: 0.02 mg/kg bw (1996)
4.66.3 Residues: Fenvalerate
4.66.4 Substituted standard: GB14928-1994
4.66.5 MRLs
MRLs should comply with the stipulations in Table 66
Table 66

Food	MRL (mg/kg)
Wheat flour	0.2
Graham	2

Soybeans	0.1
Peanut	0.1
Leaf vegetables	0.5
Cabbage vegetables	0.5
Fruit vegetables	0.2
Gourd vegetables	0.2
Tuber vegetables	0.05
Fruit	0.2
Cottonseed oil	0.1

4.66.6 Testing methods: Determined in accordance with GB/T5009.110

4.67 Fluazifop butyl
4.67.1 Main usage: herbicide
4.67.2 ADI: 0.01 mg/kg
4.67.3 Residues: Fluazifop Butyl
4.67.4 MRLs
MRLs should comply with the stipulations in Table 67
Table 67

Food	MRL (mg/kg)
Soybeans	0.5
Sugar beet	0.5
Cottonseeds	0.1

4.67.5 Testing methods: Determined in accordance with GB/T5009.142

4.68 Fluazifop-P-Butyl
4.68.1 Main usage: herbicide
4.68.2 ADI: 0.25 mg/kg bw
4.68.3 Residues: Fluazifop-P-Butyl
4.68.4 MRLs
MRLs should comply with the stipulations in Table 68
Table 68

Food	MRL (mg/kg)
Soybeans	0.5
Sugar beet	0.5
Cottonseeds	0.1

4.68.5 Testing methods: Determined in accordance with GB/T5009.142

4.69 Flucythrinate
4.69.1 Main usage: insecticide
4.69.2 ADI: 0.02 mg/kg bw (1985)
4.69.3 Residues: Flucythrinate
4.69.4 Substituted standard: GB15194-1994
4.69.5 MRLs
MRLs should comply with the stipulations in Table 69
Table 69

Food	MRL (mg/kg)
Beans (dry)	0.05
Cabbage vegetables	0.5
Fruit vegetables	0.2
Tuber vegetables	0.05
Pear fruit	0.5
Cottonseed oil	0.2
Green tea, black tea	20

4.69.6 Testing methods: Determined in accordance with GB/T5009.146

4.70 Fluroxypyr
4.70.1 Main usage: herbicide
4.70.2 ADI: 0.2 mg/kg bw
4.70.3 Residues: Fluroxypyr
4.70.4 MRLs
MRLs should comply with the stipulations in Table 70
Table 70

Food	MRL (mg/kg)
Rice	0.2
Wheat	0.2

4.71 Flusilazole
4.71.1 Main usage: fungicide
4.71.2 ADI: 0.001 mg/kg bw (1995)
4.71.3 Residues: Flusilazole
4.71.4 MRLs
MRLs should comply with the stipulations in Table 71
Table 71

Food	MRL (mg/kg)
Pear fruit	0.2

4.72 Fluvalinate
4.72.1 Main usage: insecticide
4.72.2 ADI: 0.01 mg/kg bw
4.72.3 Residues: Fluvalinate
4.72.4 MRLs
MRLs should comply with the stipulations in Table 72
Table 72

Food	MRL (mg/kg)
Cabbage vegetables	0.5
Cottonseed oil	0.2

4.72.5 Testing methods: Determined in accordance with GB/T5009.146

4.73 Fomesafen
4.73.1 Main usage: herbicide
4.73.2 ADI: 0.6 mg/kg bw
4.73.3 Residues: Fomesafen
4.73.4 MRLs
MRLs should comply with the stipulations in Table 73
Table 73

Food	MRL (mg/kg)
Soybeans	0.1

4.73.5 Testing methods: Determined in accordance with GB/T5009.130

4.74 Fthalide
4.74.1 Main usage: fungicide
4.74.2 ADI: 0.15 mg/kg bw
4.74.3 Residues: Fthalide
4.74.4 MRLs
MRLs should comply with the stipulations in Table 74
Table 74

Food	MRL (mg/kg)
Rice	0.5

4.75 Glyphosate
4.75.1 Main usage: herbicide
4.75.2 ADI: 0.3 mg/kg bw (1997)
4.75.3 Residues: Glyphosate
4.75.4 Substituted standard: GB14968-1994
4.75.5 MRLs
MRLs should comply with the stipulations in Table 75
Table 75

Food	MRL (mg/kg)
Rice	0.1
Wheat	5
Wheat flour	0.5
Graham	5
Corn	1
Fruit	0.1
Sugar cane	2
Cottonseed oil	0.05

4.76 Haloxyfop
4.76.1 Main usage: herbicide
4.76.2 ADI: 0.0003 mg/kg bw (1995)
4.76.3 Residues: Haloxyfop,
4.76.4 MRLs
MRLs should comply with the stipulations in Table 76
Table 76

Food	MRL (mg/kg)
Peanut	0.1
Soybeans	0.1
Edible oil	1
Cottonseeds	0.2

4.77 HCH
4.77.1 PTDI: 0.002 mg/kg bw
4.77.2 Residues: α-HCH, β-HCH, γ-HCH, and δ-HCH combined
4.77.3 Substituted standards: GB2763-1981, GBn136-1981
4.77.4 EMRLs
EMRLs should comply with the stipulations in Table 77
Table 77

Food	EMRL (mg/kg)
Raw grains	0.05
Beans	0.05
Tubers	0.05
Vegetables	0.05
Fruit	0.05
Tea	0.2
Meat and meat product Fat content below 10% (based on product) Fat content above 10% (based on fat)	 0.1 1

Aquatic product	0.1
Egg	0.1
Milk	0.02
Dairy product Fat content below 2% (based on product) Fat content above 2% (based on fat)	 0.01 0.5

4.77.5 Testing methods: Determined in accordance with GB/T5009.19

4.78 Heptachlor
4.78.1 PTDI: 0.0001 mg/kg bw (1994)
4.78.2 Residues: Heptachlor, Heptachlor Epoxide combined
4.78.3 Substituted standard: GB2715-1981
4.78.4 EMRLs
EMRLs should comply with the stipulations in Table 78
Table 78

Food	EMRL (mg/kg)
Raw grains	0.02

4.78.5 Testing methods: Determined in accordance with GB/T5009.36

4.79 Hexythiazox
4.79.1 Main usage: acaricide
4.79.2 ADI: 0.03 mg/kg bw (1991)
4.79.3 Residues: Hexythiazox
4.79.4 Substituted standard: GB16333-1996
4.79.5 MRLs
MRLs should comply with the stipulations in Table 79
Table 79

Food	MRL (mg/kg)
Pear fruit	0.5
Citrus	0.5

4.79.6 Testing methods: Determined in accordance with GB/T5009.173

4.80 Imazalil
4.80.1 Main usage: fungicide
4.80.2 ADI: 0.03 mg/kg bw (1991)
4.80.3 Acute RfD: no need (2000)
4.80.4 Residues: Imazalil
4.80.5 MRLs
MRLs should comply with the stipulations in Table 80
Table 80

Food	MRL (mg/kg)
Citrus	5

4.81 Iprodione
4.81.1 Main usage: fungicide
4.81.2 ADI: 0.06 mg/kg bw (1995)
4.81.3 Residues: Iprodione
4.81.4 Substituted standard: GB16333-1996
4.81.5 MRLs
MRLs should comply with the stipulations in Table 81
Table 81

Food	MRL (mg/kg)

Tomato	5
Cucumber	2
Pear fruit	5

4.81.6 Testing methods: Determined in accordance with SN 0708

4.82 Isocarbophos
4.82.1 Main usage: insecticide
4.82.2 ADI: 0.003 mg.kg bw
4.82.3 Residues: Isocarbophos
4.82.4 MRLs
MRLs should comply with the stipulations in Table 82
Table 82

Food	MRL (mg/kg)
Rice	0.1
Citrus	0.02

4.82.6 Testing methods: Determined in accordance with GB/T5009.109

4.83 Isofenphos-Methyl
4.83.1 Main usage: insecticide
4.83.2 ADI: 0.003 mg/kg bw
4.83.3 Residues: Isofenphos-Methyl
4.83.4 MRLs
MRLs should comply with the stipulations in Table 83
Table 83

Food	MRL (mg/kg)
Raw grain	0.02
Sweet potato	0.05
Peanut	0.05
Sugar beet	0.05
Sugar cane	0.02

4.83.5 Testing methods: Determined in accordance with GB/T5009.144

4.84 Isoprocarb
4.84.1 Main usage: insecticide
4.84.2 ADI: 0.002 mg/kg bw
4.84.3 Residues: Isoprocarb
4.84.4 MRLs
MRLs should comply with the stipulations in Table 84
Table 84

Food	MRL (mg/kg)
Rice	0.2

4.84.5 Testing methods: Determined in accordance with GB/T5009.104

4.85 Isoprothiolane
4.85.1 Main usage: fungicide
4.85.2 ADI: 0.016 mg/kg bw
4.85.3 Residues: Isoprothiolane
4.85.4 MRLs
MRLs should comply with the stipulations in Table 85
Table 85

Food	MRL (mg/kg)
Rice	1

4.85.5 Testing methods: Determined in accordance with GB/T5009.155

4.86 Lindane
4.86.1 Main usage: insecticide
4.86.2 ADI: 0.001 mg/kg bw (2001)
4.86.3 Residues: γ-HCH
4.86.4 Substituted standard: GB16333-1996
4.86.5 MRLs
MRLs should comply with the stipulations in Table 86
Table 86

Food	MRL (mg/kg)
Wheat	0.05
Meat Fat content below 10% (based on product) Fat content above 10% (based on fat)	 0.1 1
Egg	0.1
Milk	0.01

4.86.6 Testing methods: Determined in accordance with GB/T5009.19

4.87 Malathion
4.87.1 Main usage: insecticide
4.87.2 ADI: 0.3 mg/kg bw (1997)
4.87.3 Residues: Malathion
4.87.4 Substituted standard: GB5127-1998
4.87.5 MRLs
MRLs should comply with the stipulations in Table 87
Table 87

Food	MRL (mg/kg)
Raw grain	8
Soybeans	8
Leaf vegetables	8
Cabbage vegetables	0.5
Fruit vegetables	0.5
Bean vegetables	2
Celery	1
Tuber vegetables	0.5
Pear fruit	2
Stone fruit	6
Strawberry	1
Grape	8
Citrus	4

4.87.6 Testing methods: Determined in accordance with GB/T5009.20

4.88 Mancozeb
4.88.1 Main usage: fungicide
4.88.2 ADI: 0.03 mg/kg bw (1993)
4.88.3 Residues: EBDC'S, measured with Carbon Disulfide
4.88.4 Substituted standard: GB16333-1996
4.88.5 MRLs
MRLs should comply with the stipulations in Table 88
Table 88

Food	MRL (mg/kg)

Fruit vegetables	1
Cucumber	2
Pear fruit	5
Watermelon	1
Small pellet fruit	5
(Sub) Tropical fruit (peel not edible)	2

4.88.6 Testing methods: Determined in accordance with SN 0157

4.89 Metalaxyl
4.89.1 Main usage: fungicide
4.89.2 ADI: 0.03 mg/kg bw (1982)
4.89.3 Residues: Metalaxyl
4.89.4 Substituted standard: GB16333-1996
4.89.5 MRLs
MRLs should comply with the stipulations in Table 89
Table 89

Food	MRL (mg/kg)
Millet	0.05
Cucumber	0.5
Grape	1

4.89.6 Testing methods: Determined in accordance with SN 0281

4.90 Methamidophos
4.90.1 Main usage: insecticide
4.90.2 ADI: 0.004 mg/kg bw (1990)
4.90.3 Residues: Methamidophos
4.90.4 Substituted standard: GB14873-1994
4.90.5 MRLs
MRLs should comply with the stipulations in Table 90
Table 90

Food	MRL (mg/kg)
Rice	0.1
Vegetable	0.05*
Cottonseeds	0.1

Note: "*" means this pesticide must not used in this food. This number shows the limit of determination.
4.90.6 Testing methods: Determined in accordance with GBT/5009.103

4.91 Methidathion
4.91.1 Main usage: insecticide
4.91.2 ADI: 0.001 mg/kg bw (1997)
4.91.3 Acute RfD: 0.01 mg/kg bw (1997)
4.91.4 Residues: Methidathion
4.91.5 Substituted standard: GB16333-1996
4.91.6 MRLs
MRLs should comply with the stipulations in Table 91
Table 91

Food	MRL (mg/kg)
Citrus	2

4.91.7 Testing methods: Determined in accordance with GBT/5009.145
4.92 Methomyl
4.92.1 Main usage: insecticide
4.92.2 ADI: 0.03 mg/kg bw (1989)

4.92.3 Residues: Methomyl and ???, measured with Methomyl
4.92.4 Substituted standard: GB16333-1996
4.92.5 MRLs
MRLs should comply with the stipulations in Table 92
Table 92

Food	MRL (mg/kg)
Wheat	0.5
Corn	0.05
Soybeans	0.2
Cabbage vegetables	2
Apple	2
Citrus	1
Cottonseeds	0.5

4.92.6 Testing methods: Determined in accordance with SN 0582

4.93 Methyl Bromide
4.93.1 Main usage: fumigant
4.93.2 Residues: Methyl Bromide
4.93.3 Substituted standard: GB15194-1994
4.93.4 MRLs:
MRLs should comply with the stipulations in Table 93
Table 93

Food	MRL (mg/kg)
Raw grains	5

4.93.5 Testing methods: Determined in accordance with SN 0649

4.94 Metolachlor
4.94.1 Main usage: herbicide
4.94.2 ADI: 0.65 mg/kg bw
4.94.3 Residues: Metolachlor
4.94.4 MRLs
MRLs should comply with the stipulations in Table 94
Table 94

Food	MRL (mg/kg)
Soybeans	0.5
Peanut	0.5

4.94.5 Testing methods: Determined in accordance with GB/T5009.174

4.95 Molinate
4.95.1 Main usage: herbicide
4.95.2 ADI: 0.006 mg/kg bw
4.95.3 residues: Molinate
4.95.4 MRLs
MRLs should comply with the stipulations in Table 95
Table 95

Food	MRL (mg/kg)
Rice	0.1

4.95.5 Testing methods: Determined in accordance with GB/T5009.134

4.96 Monocrotophos
4.96.1 Main usage: insecticide
4.96.2 ADI: 0.0006 mg/kg bw (1993)
4.96.3 Acute RfD: 0.002 mg/kg bw (1995)

4.96.4 Residues: Monocrotophos
4.96.5 Substituted standard: GB16333-1996
4.96.6 MRLs
MRLs should comply with the stipulations in Table 96
Table 96

Food	MRL (mg/kg)
Rice	0.02
Wheat	0.02
Sugar cane	0.02
Cottonseeds	0.05

4.96.7 Testing methods: Determined in accordance with GB/T5009.20

4.97 Oxadiazon
4.97.1 Main usage: herbicide
4.97.2 ADI: 0.25 mg/kg bw
4.97.3 Residues: Oxadiazon
4.97.4 MRLs
MRLs should comply with the stipulations in Table 97
Table 97

Food	MRL (mg/kg)
Rice	0.05

4.97.5 Testing methods: Determined in accordance with GB/T5009.180

4.98 Paclobutrazol
4.98.1 Main usage: plant growth regulator
4.98.2 ADI: 0.1 mg/kg bw (1988)
4.98.3 Residues: Paclobutrazol
4.98.4 Substituted standard: GB16333-1996
4.98.5 MRLs
MRLs should comply with the stipulations in Table 98
Table 98

Food	MRL (mg/kg)
Rice	0.5
Wheat	0.5
Apple	0.5
Rapeseeds	0.5

4.99 Paraquat
4.99.1 Main usage: herbicide
4.99.2 ADI: 0.004 mg/kg bw (1996)
4.99.3 Residues: Paraquat cations, measured with PCNB
4.99.4 Substituted standard: GB16333-1996
4.99.5 MRLs
MRLs should comply with the stipulations in Table 99
Table 99

Food	MRL (mg/kg)
Wheat flour	0.5
Corn	0.1
Vegetable	0.05
Citrus	0.2
Rapeseed oil	0.05

4.99.6 Testing methods: Determined in accordance with SN 0293

4.100 Parathion

4.100.1 Main usage: insecticide
4.100.2 ADI: 0.004 mg/kg bw (1995)
4.100.3 Acute RfD: 0.01 mg/kg bw (1995)
4.100.4 Residues: Parathion
4.100.5 MRLs
MRLs should comply with the stipulations in Table 100
Table 100

Food	MRL (mg/kg)
Raw grain	0.1
Potato	0.05
Vegetable	0.01*
Fruit	0.01*
Cottonseed oil	0.1

Note: "*" means this pesticide must not used in this food. This number shows the limit of determination.
4.100.6 Testing methods: Determined in accordance with GB/T5009.20

4.101 Parathion-Methyl
4.101.1 Main usage: insecticide
4.101.2 ADI: 0.003 mg/kg bw (1995)
4.101.3 Acute RfD: 0.03 mg/kg bw (1995)
4.101.4 Residues: Parathion-Methyl
4.101.5 Substituted standard: GB14874-1994
4.101.6 MRLs
MRLs should comply with the stipulations in Table 101
Table 101

Food	MRL (mg/kg)
Rice	0.1
Wheat	0.1
Corn	0.1
Apple	0.01*
Cottonseed oil	0.1

Note: "*" means this pesticide must not used in this food. This number shows the limit of determination.
4.101.7 Testing methods: Determined in accordance with GB/T5009.20

4.102 Pendimethalin
4.102.1 Main usage: herbicide
4.102.2 ADI: 0.005 mg/kg bw
4.102.3 Residues: Pendimethalin
4.102.4 MRLs
MRLs should comply with the stipulations in Table 102
Table 102

Food	MRL (mg/kg)
Leaf vegetables	0.1

4.102.5 Testing methods: Determined in accordance with SN 0712

4.103 Permethrin
4.103.1 Main usage: insecticide
4.103.2 ADI: 0.05 mg/kg bw (1992)
4.103.3 Acute RfD: no need (1992)
4.103.4 Residues: Permethrin
4.103.5 Substituted standard: GB14871-1994

4.103.6 MRLs
MRLs should comply with the stipulations in Table 103
Table 103

Food	MRL (mg/kg)
Raw grains	2
Wheat flour	0.5
Vegetable	1
Fruit	2
Cottonseed oil	0.1
Green tea, black tea	20

4.103.7 Testing methods: Determined in accordance with GB/T5009.106

4.104 Phenthoate
4.104.1 Main usage: insecticide
4.104.2 ADI: 0.003 mg/kg bw (1984)
4.104.3 Residues: Phenthoate
4.104.4 Substituted standard: GB16333-1996
4.104.5 MRLs
MRLs should comply with the stipulations in Table 104
Table 104

Food	MRL (mg/kg)
Rice	0.05
Citrus	1

4.104.6 Testing methods: Determined in accordance with GB/T5009.20

4.105 Phorate
4.105.1 Main usage: insecticide
4.105.2 ADI: 0.0005 mg/kg bw (1996)
4.105.3 Residues: Phorate, its sulphone, sulphoxide combined, measured with Phorate
4.105.4 Substituted standard: GB4788-1994
4.105.5 MRLs
MRLs should comply with the stipulations in Table 105
Table 105

Food	MRL (mg/kg)
Wheat	0.02
Sorghum	0.02
Peanut	0.1
Peanut oil	0.05
Cottonseed oil	0.05

4.105.6 Testing methods: Determined in accordance with GB/T5009.20

4.106 Phosalone
4.106.1 Main usage: insecticide
4.106.2 ADI: 0.02 mg/kg bw (1997)
4.106.3 residues: Phosalone
4.106.4 Substituted standard: GB16333-1996
4.106.5 MRLs
MRLs should comply with the stipulations in Table 106
Table 106

Food	MRL (mg/kg)
Leaf vegetable	1
Cottonseed oil	0.1

4.106.6 Testing methods: Determined in accordance with GB/T5009.145

4.107 Phosmet
4.107.1 Main usage: insecticide
4.107.2 ADI: 0.01 mg/kg bw (1998)
4.107.3 Acute RfD: 0.02 mg/kg bw (1998)
4.107.4 Residues: Phosmet
4.107.5 Substituted standard: GB16320-1996
4.107.6 MRLs
MRLs should comply with the stipulations in Table 107
Table 107

Food	MRL (mg/kg)
Rice	0.5
Corn	0.05
Cabbage	0.5
Citrus	5
Cottonseeds	0.05

4.107.7 Testing methods: Determined in accordance with GB/T5009.131

4.108 Phosphamidon
4.108.1 Main usage: insecticide
4.108.2 ADI: 0.0005 ng/kg bw (1986)
4.108.3 Residues: Phosphamidon
4.108.4 Substituted standard: GB15194-1994
4.108.5 MRLs
MRLs should comply with the stipulations in Table 108
Table 108

Food	MRL (mg/kg)
Rice	0.1

4.108.6 Testing methods: Determined in accordance with SN 0701

4.109 Phoxim
4.109.1 Main usage: insecticide
4.109.2 ADI: 0.004 mg/kg bw (1999)
4.109.3 Residues: Phoxim
4.109.4 Substituted standard: GB14868-1994
4.109.5 MRLs
MRLs should comply with the stipulations in Table 109
Table 109

Food	MRL (mg/kg)
Raw grain	0.05
Vegetable	0.05
Fruit	0.05

4.109.6 Testing methods: Determined in accordance with GB/T5009.145

4.110 Pirimicarb
4.110.1 Main usage: insecticide
4.110.2 ADI: 0.02 mg.kg bw (1982)
4.110.3 Residues: Pirimicarb,
4.110.4 Subsitituted standard: GB14928.2-1994
4.110.5 MRLs
MRLs should comply with the stipulations in Table 110
Table 110

Food	MRL (mg/kg)

Wheat	0.05
Soybeans	0.05
Cabbage vegetables	1
Stone fruit	0.5
Rapeseeds	0.2

4.110.6 Testing methods: Determined in accordance with GB/T5009.104

4.111 Pirimiphos-Methyl
4.111.1 Main usage: insecticide
4.111.2 ADI: 0.03 mg/kg bw (1992)
4.111.3 Residues: Pirimiphos-Methyl
4.111.4 Substituted standard: GB14928.3-1994
4.111.5 MRLs
MRLs should comply with the stipulations in Table 111
Table 111

Food	MRL (mg/kg)
Unhusked rice	5
Wheat	5
Unpolished rice	2
Rice	1
Graham	5
Wheat flour	2

4.111.6 Testing methods: Determined in accordance with SN 0137, SN 0154

4.112 Pretilachlor
4.112.1 Main usage: insecticide
4.112.2 ADI: 0.15 mg/kg bw
4.112.3 Residues: Pretilachlor
4.112.4 MRLs
MRLs should comply with the stipulations in Table 112
Table 112

Food	MRL (mg.kg)
Rice	0.1

4.112.5 Testing methods: Determined in accordance with SN 0712

4.113 Prochloraz
4.113.1 Main usage: fungicide
4.113.2 ADI: 0.01 mg/kg bw (1983)
4.113.3 Residues: Prochloraz,
4.113.4 MRLs
MRLs should comply with the stipulations in Table 113
Table 113

Food	MRL (mg/kg)
Rice	0.5
Mushroom	2
Citrus	5
Banana	5
Mango	2

4.114 Procymidone
4.114.1 Main usage: fungicide
4.114.2 ADI: 01. mg/kg b2 (1989)
4.114.3 Residues: Procymidone

4.114.4 Substituted standard: GB16333-1996
4.114.5 MRLs
MRLs should comply with the stipulations in Table 114
Table 114

Food	MRL (mg/kg)
Fruit vegetable	5
Cucumber	2
Chinese chives	0.2
Grape	5
Strawberry	10
Edible oil	0.5

4.114.6 Testing methods: Determined in accordance with SN 0203

4.115 Profenofos
4.115.1 Main usage: insecticide
4.115.2 ADI: 0.01 mg/kg bw (1990)
4.115.3 Residues: Profenofos
4.115.4 MRLs
MRLs should comply with the stipulations in Table 115
Table 115

Food	MRL (mg/kg)
Cabbage	0.5
Cottonseed oil	0.05

4.115.5 Testing methods: Determined in accordance with GB/T5009.145

4.116 Propanil
4.116.1 Main usage: herbicide
4.116.2 ADI: 0.2 mg/kg bw
4.116.3 Residues: Propanil
4.116.4 MRLs
MRLs should comply with the stipulations in Table 116
Table 116

Food	MRL (mg/kg)
Rice	2

4.116.5 Testing methods: Determined in accordance with GB/T5009.177

4.117 Propargite
4.117.1 Main usage: acaricide
4.117.2 ADI: 0.01 mg/kg bw (1999)
4.117.3 Acute RfD: no need (1999)
4.117.4 Residues: Propargite
4.117.5 Substituted standard: GB16333-1996
4.117.6 MRLs
MRLs should comply with the stipulations in Table 117
Table 117

Food	MRL (mg/kg)
Leaf vegetable	2
Pear fruit	5
Citrus	5
Cottonseed oil	0.1

4.117.7 Testing methods: Determined in accordance with SN 0660

4.118 Propiconazole

4.118.1 Main usage: fungicide
4.118.2 ADI: 0.04 mg/kg bw (1987)
4.118.3 Residues: Propiconazole
4.118.4 Substituted standard: GB15194-1994
4.118.5 MRLs
MRLs should comply with the stipulations in Table 118
Table 118

Food	MRL (mg/kg)
Wheat	0.05
Banana	0.1

4.118.6 Testing methods: Determined in accordance with SN 0519

4.119 Quinalphos
4.119.1 Main usage: insecticide
4.119.2 Residues: Quinalphos
4.119.3 Substituted standard: GB14928.10-1994
4.119.4 MRLs
MRLs should comply with the stipulations in Table 119
Table 119

Food	MRL (mg/kg)
Rice	0.2
Citrus	0.5

4.119.5 Testing methods: Determined in accordance with GB/T5009.20

4.120 Quintozene
4.120.1 Main usage: fungicide
4.120.2 ADI: 0.01 mg/kg bw (1995)
4.120.3 Residues: Quintozene
4.120.4 Subsituted standard: GB15194-1994
4.120.5 MRLs
MRLs should comply with the stipulations in Table 120
Table 120

Food	MRL (mg/kg)
Wheat	0.01
Soybeans	0.01
Potato	0.2
Fruit vegetable	0.1
Cottonseed oil	0.01

4.120.6 Testing methods: Determined in accordance with GB/T5009.136

4.121 Semiamitraz
4.121.1 Main usage: insecticide
4.121.2 ADI: 0.004 mg/kg bw
4.121.3 Residues: Semiamitraz
4.121.4 MRLs
MRLs should comply with the stipulations in Table 121
Table 121

Food	MRL (mg/kg)
Pear fruit	0.5
Citrus	0.5

4.121.5 Testing methods: Determined in accordance with GB/T5009.160

4.122 Sethoxydim

4.122.1 Main usage: herbicide
4.122.2 ADI: 0.14 mg/kg bw
4.122.3 Resudyes: Sethoxydim
4.122.4 MRLs
MRLs should comply with the stipulations in Table 122
Table 122

Food	MRL (mg/kg)
Soybeans	2
Peanut	2

4.123 Tebuconazole
4.123.1 Main usage: fungicide
4.123.2 ADI: 0.03 mg/kg bw (1994)
4.123.3 Residues: Tebuonazole
4.123.4 MRLs
MRLs should comply with the stipulations in Table 123
Table 123

Food	MRL (mg/kg)
Wheat	0.05
Banana	0.05

4.124 Terbufos
4.124.1 Main usage: insecticide
4.124.2 ADI: 0.0002mg/kg bw (1989)
4.124.3 Residues: Terbufos, its sulphone, sulphoxide combined, measured with Terbufos
4.124.4 MRLs
MRLs should comply with the stipulations in Table 124
Table 124

Food	MRL (mg/kg)
Peanut	0.05

4.124.5 Testing methods: Determined in accordance with GB/T5009.145

4.125 Thiabendazole
4.125.1 Main usage: fungicide
4.125.2 ADI: 0.1 mg/kg bw (1997)
4.125.3 Residues: Thiabendazole
4.125.4 Substituted standard: GB16333-1996
4.125.5 MRLs
MRLs should comply with the stipulations in Table 125
Table 125

Food	MRL (mg/kg)
Citrus	10
Banana	5

4.125.6 Testing methods: Determined in accordance with SN 0606, SN 0607

4.126 Thiocyclam
4.126.1 Main usage: insecticide
4.126.2 ADI: 0.05 mg/kg bw
4.126.3 Residues: Thiocyclam
4.126.4 Substituted standard: GB14928.11-1994
4.126.5 MRLs
MRLs should comply with the stipulations in Table 126
Table 126

Food	MRL (mg/kg)
Rice	0.2

4.126.6 Testing methods: Determined in accordance with GB/T5009.113

4.127 Thiodicarb
4.127.1 Main usage: insecticide
4.127.2 ADI: 0.03 mg/kg bw (1986)
4.127.3 Residues: Thiodicarb, Mrthomyl, and ??? combined, measured with Thiodicarb
4.127.4 Substituted standard: GB16333-1996
4.127.5 MRLs
MRLs should comply with the stipulations in Table 127
Table 127

Food	MRL (mg/kg)
Cottonseed oil	0.1

4.127.6 Testing methods: Determined in accordance with GB/T5009.104

4.128 Triadimefon
4.128.1 Main usage: fungicide
4.128.2 ADI: 0.03 mg/kg bw (1985)
4.128.3 Residues: Triadimefon
4.128.4 Substituted standard: GB14972-1994
4.128.5 MRLs
MRLs should comply with the stipulations in Table 128
Table 128

Food	MRL (mg/kg)
Rice	0.5
Wheat	0.1
Corn	0.5
Cucumber	0.1
Peas	0.05
Pears	0.5
Sugar beet	0.1

4.128.6 Testing methods: Determined in accordance with GB/T5009.126

4.129 Triadimenol
4.129.1 Main usage: fungicide
4.129.2 ADI: 0.05 mg/kg bw (1989)
4.129.3 Residues: Triadimenol
4.129.4 Substituted standard: GB15194-1994
4.129.5 MRLs
MRLs should comply with the stipulations in Table 129
Table 129

Food	MRL (mg/kg)
Wheat	0.1
Corn	0.1
Sorghum	0.1

4.129.6 Testing methods: Determined in accordance with GB/T5009.126

4.130 Triazophos
4.130.1 Main usage: insecticide
4.130.2 ADI: 0.01 mg/kg bw (1993)
4.130.3 Residues: Triazophos
4.130.4 MRLs

MRLs should comply with the stipulations in Table 130
Table 130

Food	MRL (mg/kg)
Rice	0.05
Cottonseeds	0.1

4.130.5 Testing methods: Determined in accordance with GB/T5009.145

4.131 Trichlorfon
4.131.1 Main usage: insecticide
4.131.2 ADI: 0.01 mg/kg bw (1978)
4.131.3 Residues: Trichlorfon
4.131.4 Substituted standard: GB16319-1996
4.131.5 MRLs
MRLs should comply with the stipulations in Table 131
Table 131

Food	MRL (mg/kg)
Rice	0.1
Wheat	0.1
Vegetable	0.1
Fruit	0.1

4.131.6 Testing methods: Determined in accordance with GB/T5009.20

4.132 Tricyclazole
4.132.1 Main usage: fungicide
4.132.2 ADI: 0.04 mg/kg bw
4.132.3 Residues: Tricyclazole
4.132.4 Substituted standard: GB14928.9-1994
4.132.5 MRLs
MRLs should comply with the stipulations in Table 132
Table 132

Food	MRL (mg/kg)
Rice	2

4.132.6 Testing methods: Determined in accordance with GB/T5009.115

4.133 Trifluralin
4.133.1 Main usage: herbicide
4.133.2 ADI: 0.025 mg/kg bw
4.133.3 Residues: Trifluralin
4.133.4 MRLs
MRLs should comply with the stipulations in Table 133
Table 133

Food	MRL (mg/kg)
Soybeans	0.05
Soybean oil	0.05
Peanut	0.05
Peanut oil	0.05

4.133.5 Testing methods: Determined in accordance with GB/T5009.172

4.134 Vamidothion
4.134.1 Main usage: insecticide
4.134.2 ADI: 0.008 mg/kg bw (1998)
4.134.3 Residues: Vamidothion
4.134.4 MRLs

MRLs should comply with the stipulations in Table 134
Table 134

Food	MRL (mg/kg)
Pears	1

4.134.5 Testing methods: Determined in accordance with GB/T5009.145

4.135 Vinclozolin
4.135.1 Main usage: fungicide
4.135.2 ADI: 0.01 mg/kg bw (1995)
4.135.3 Residues: Vinclozolin,
4.135.4 Substituted standard: GB15194-1994
4.135.5 MRLs
MRLs should comply with the stipulations in Table 135
Table 135

Food	MRL (mg/kg)
Tomato	3
Cucumber	1

4.135.6 Testing methods: Determined in accordance with SN 0584

4.136 Pirimioxyphos
4.136.1 Main usage: insecticide
4.136.2 ADI: 0.01 mg/kg bw
4.136.3 Residues: Pirimioxyphos
4.136.4 MRLs
MRLs should comply with the stipulations in Table 136
Table 136

Food	MRL (mg/kg)
Rice	0.1
Citrus	0.1

4.136.5 Testing methods: Determined in accordance with GB/T5009.145

Appendix A
Food Classification
Table 137 classifies food and agricultural products (plant-origin) based on pesticide residue and dietary habits

Table 137 Food classifications

Food category	Food variety	Example
Raw grain	Rice	Rice
	Wheat	Wheat, barley, oat, rye
	Coarse grain	Corn, sorghum, millet
	Beans	Soybeans, green bean, red bean
	Tubers	Sweet potato, taro
Processed grain	Initially milled (remove shell)	Unpolished rice, graham
	Refined	Rice, flour, (e.g. wheat flour)
Sugar-producing plant		Sugar cane
Vegetable	Leaf vegetable	Chinese cabbage, spinach, greens, lettuce
	Cabbage	Cabbage, cauliflower
	Fruit vegetable	Tomato, egg plant, pepper, mushroom, sweet corn
	Gourd vegetable	Cucumber, cucurbita pepo, pumpkin, muskmelon, sponge gourd
	Beans	Peas, kidney bean, broad bean, hyacinth bean, cowpea, Netherland bean
	Stalk (vegetable)	Celery, asparagus, artichoke
	Bulb (vegetable)	Chinese chives, onion, green onion, artichoke, garlic
	Tuber (vegetable)	Radish, carrot, Chinese yam, potato, sugar beet
Fruit	Pear fruit	Apple, pear
	Stone fruit	Peach, nectarine, plum, apricot, cherry, date
	Small pellet fruit	Grape, strawberry, blackberry, gooseberry
	Citrus	Mandarin orange, tangerine, pomelo, lemon,
	Tropical/sub-tropical fruit (peel edible)	Fig, olive
	Tropical/sub-tropical fruit (peel not edible)	Banana, pineapple, kiwi, leechee, mango
Oil crop	Oilseeds	Peanut, soybeans, rapeseeds, cottonseeds, sunflowerseeds
	Crude vegetable oil	
	Edible vegetable oil	
Tea		Black tea, green tea

END TRANSLATION

Appendix B
WTO Notification

WORLD TRADE ORGANIZATION	**G/SPS/N/CHN/30** 24 October 2003 (03-5641)
Committee on Sanitary and Phytosanitary Measures	Original: English

NOTIFICATION

1.	**Member to Agreement notifying:** THE PEOPLE'S REPUBLIC OF CHINA **If applicable, name of local government involved:**
2.	**Agency responsible:** Ministry of Health & National Committee on Standard Management
3.	**Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Food
4.	**Regions or countries likely to be affected, to the extent relevant or practicable:** All countries and regions
5.	**Title, language and number of pages of the notified document:** Maximum residue limits for pesticides in food (available in Chinese, 70 pages)
6.	**Description of content:** This standard stipulates maximum residue limits for 136 pesticides in food.
7.	**Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests**
8.	**International standard, guideline or recommendation:** **[X] Codex Alimentarius Commission, [ ] Office International des Epizooties, [ ] International Plant Protection Convention, [ ] None** **If an international standard, guideline or recommendation exists, give the appropriate reference and briefly identify deviations:** Refer to Codex STAN - Maximum residue limits for pesticides in food. As the classifications of foods in this standard are different from Codex, their MRLs also differ to some extent from the Codex Standard.
9.	**Relevant documents and language(s) in which these are available:** No
10.	**Proposed date of adoption:** To be determined
11.	**Proposed date of entry into force:** 6 months after adoption
12.	**Final date for comments:** Sixty days after circulation by the Secretariat. **Agency or authority designated to handle comments: [ ] National notification authority, [X] National enquiry point, or address, fax number and E-mail address (if available) of other body:**

13.	Texts available from: [ ] National notification authority, [X] National enquiry point, or address, fax number and E-mail address (if available) of other body: