

## THIS REPORT CONTAINS ASSESSMENTS OF COMMODITY AND TRADE ISSUES MADE BY USDA STAFF AND NOT NECESSARILY STATEMENTS OF OFFICIAL U.S. GOVERNMENT POLICY

Voluntary \_ Public

Date: 3/31/2017 GAIN Report Number: CH17016

# **China - Peoples Republic of**

Post: Beijing

# **Maximum Residue Limits for Pesticides in Food**

Report Categories: FAIRS Subject Report Approved By: Lisa Anderson Prepared By: FAS Staff

# **Report Highlights:**

On December 18, 2016, the Chinese National Health and Family Planning Commission, Ministry of Agriculture, China Food and Drug Administration released the National Food Safety Standard - Maximum Residue Limits for Pesticides in Foods (GB 2763-2016). The standard will replace the current MRL Standard (GB 2763-2014) and will be implemented on June 18, 2017. This report provides an unofficial translation of the standard.

*Editors' Note:* The asterisk appearing in the MRL column means that the limit is a temporary MRL. A temporary MRL is usually set under the following four conditions:

- 1. The dietary risk assessment data is incomplete;
- 2. The Acceptable Daily Intake (ADI) is temporary (ADI is used as the basis for MRL setting);

3. There is no surveillance or analysis method for the MRL that complies with the standard requirements;

4. In emergency situations, the pesticide is approved to be used on un-registered crops.

**General Information:** 

# **BEGIN TRANSLATION**

ICS 65.100 G 25

# National Standard of the People's Republic of China

GB

GB 2763-2016

**Replacing GB 2763 - 2014** 

# National food safety standard

**Maximum Residue Limits for Pesticides in Food** 

Issued on: 2016-12-18

Implementation: 2017-06-18

National Health and Family Planning Commission Issued by: Ministry of Agriculture China Food and Drug Administration

Table of Conten
-----------------

Preface
1 Scope
2 Normative reference
3 Terms and definitions
3.1 Residue definition
3.2 Maximum residue limit (MRL)
3.3 Extraneous maximum residue limit (EMRL)21
3.4 Acceptable daily intake (ADI)22
4 Technical requirements
4.1 2,4-D and 2,4-D Na22
4.2 2,4-D butylate
4.3 2,4-D-ethylhexyl23
4.4 MCPA (sodium)
4.5 MCPA-isooctyl
4.6 Abamectin
4.7 Chlormequat
4.8 Picloram
4.9 Ethametsulfuron
4.10 Diethyl aminoethyl hexanoate25
4.11 Paraquat
4.12 Chlorothalonil
4.13 Azinphos-methyl
4.14 Fenthion
4.15 Fenbutatin oxide
4.16 Dichlofluanid
4.17 Tribenuron-methyl
4.18 Benomyl
4.19 Fenothiocarb
4.20 Benzoximate
4.21 Difenoconazole
4.22 Saflufenacil
4.23 Metamitron
4.24 Mefenacet
4.25 Benalaxyl
4.26 Zoxamide
4.27 Fenamiphos
4.28 Fenpropidin
4.29 Pyriproxyfen
4.30 Pyraflufen-ethyl

4.31	Imidacloprid
4.32	Fluazifop and fluazifop-P-butyl35
4.33	Diflufenican
4.34	Pyrazosulfuron-ethyl
4.35	Pymetrozine
4.36	Metazachlor
4.37	Pyraclostrobin
4.38	Bensulfuron-methyl
4.39	Pretilachlor
4.40	Propiconazole
4.41	Albendazole
4.42	Prothioconazole
4.43	Benfuracarb
4.44	Oxadiargy1
4.45	Flumioxazin
4.46	Propineb
4.47	Profenofos
4.48	Glufosinate-ammonium
4.49	Benazolin-ethyl
4.50	Glyphosate
4.51	Chlorfenapyr
4.52	Tebufenozide
4.53	Pyrethrins
4.54	Diflubenzuron
4.55	Kasugamycin
4.56	Pyridaben
4.57	Amobam
4.58	Metriam
4.59	Mancozeb
4.60	Zineb45
4.61	Semiamitraz and semiamitraz chloride46
4.62	Monosulfuron
4.63	Cyanamide
4.64	Phenthoate
4.65	Isoprothiolane
4.66	Fenoxanil
4.67	Trichlorfon
4.68	Propanil
4.69	Diquat

4.70	Diuron
4.71	Dichlorvos
4.72	Fenaminosulf
4.73	Anilazine
4.74	Dinocap
4.75	Edifenphos51
4.76	Fonofos
4.77	Fenpropimorph
4.78	Pyrimorph
4.79	Butachlor
4.80	Flufiprole
4.81	Carbosulfan
4.82	Diafenthiuron
4.83	Daminozide
4.84	Coumoxystrobin
4.85	Acetamiprid54
4.86	Pyrisoxazole55
4.87	Boscalid55
4.88	Picoxystrobin
4.89	Propachlor
4.90	Chlorpyrifos
4.91	Parathion56
4.92	Dodine
4.93	Carbendazim
4.94	Polyoxins
4.95	Spinosad
4.96	Paclobutrazol
4.97	0xadiazon
4.98	Hymexazol
4.99	Oxaziclomefone
4.100	) Oxadixy1
4.10	l Famoxadone
4.102	2 Metamifop
4.103	B Diphenylamine
4.104	4 Pendimethalin
4.10	5 Clopyralid
	3 Quinclorac
4.10	7 Diazinon
4.108	8 Dithianon

4.109	Flutriafol
4.110	Rimsulfuron
4.111	Dinotefuran
4.112	Phosalone
4.113	Tau-fluvalinate
4.114	Flubendiamide
4.115	Teflubenzuron
4.116	Haloxyfop
4.117	Flucetosulfuron
4.118	Haloxyfop-methyl and haloxyfop-P-methyl
	Fluopicolide
4.120	Fluopyram
4.121	Fipronil
4.122	Flufenoxuron
4.123	Fluazinam
4.124	Sulfoxaflor
4.125	Flonicamid
4.126	Chlorfluazuron
	Flusilazole
4.128	Epoxiconazole
4.129	Fomesafen
4.130	Triflumizole
4.131	Trifluralin
4.132	Hexaflumuron
4.133	Cyfluthrin and beta-cyfluthrin72
4.134	Flumorph
4.135	Flucythrinate
4.136	Flumiclorac
	Flutolanil
4.138	Novaluron
	Flucarbazone-sodium
4.140	Thiram
4.141	Ziram
	Procymidone
	Sodium nitrophenolate
	Fludioxonil
	Thiobencarb
4.146	Molinate
4.147	Diclofop-methyl

4.148	Cyclosulfamuron
4.149	Cyproconazole
4.150	Hexazinone
4.151	Fenhexamid
4.152	Pyriftalid
4.153	Sulcotrione
4.154	Hexaconazole
4.155	Emamectin benzoate
4.156	Methamidophos
4.157	Phorate
4.158	Tolylfluanid
4.159	Alachlor
4.160	Sulfentrazone
4.161	Metsulfuron-methyl
4.162	Iodosulfuron-methyl-sodium
4.163	Chlorpyrifos-methyl
4.164	Parathion-methyl
4.165	Mesosulfuron-methyl
4.166	Tolclofos-methyl
4.167	Phosfolan-methyl
4.168	Thiophanate-methyl
4.169	Pirimiphos-methyl
4.170	Isofenphos-methyl
4.171	Methiocarb
4.172	Imazapic
4.173	Carbary1
4.174	Mepiquat chloride
4.175	Fenpropathrin
4.176	Metalaxyl and metalaxyl-M
4.177	Bifenox
4.178	Methoxyfenozide
4.179	Imazamox
4.180	Fenbuconazole
4.181	Myclobutanil
4.182	Fenoxaprop-P-ethyl
4.183	Dimethenamid-P91
4.184	Jiangangmycin
4.185	Monocrotophos
4.186	Trinexapac-ethyl

4.187	Pirimicarb
4.188	Carbofuran
4.189	Captan
4.190	Matrine
4.191	Quizalofop and quizalofop-P-ethyl95
4.192	Oxine-copper
4.193	Quinalphos
4.194	Fenazaquin
4.195	Quinoxyfen
4.196	Dimethoate
4.197	Bifenazate
4.198	Bifenthrin
4.199	Bitertanol
4.200	2-phenylphenol)
4.201	Phosphamidon
4.202	Aluminium phosphide
4.203	Megnesium phosphide101
4.204	Hydrogen phosphide101
4.205	Endosulfan
4.206	Phosfolan
4.207	Thiodicarb
4.208	Sulfuryl fluoride
4.209	Cadusafos
4.210	Spirotetramat
4.211	Spirodiclofen
4.212	Chlortoluron
4.213	Aminopyralid
4.214	Chlorpropham
4.215	Fenarimol
4.216	Halosulfuron-methyl107
4.217	Forchlorfenuron
4.218	Chlorantraniliprole
4.219	Triclopyricarb
4.220	Fluroxypyr and fluroxypyr-meptyl108
4.221	Cyhalothrin and lambda-cyhalothrin108
4.222	Chloropicrin
4.223	Chlorsulfuron110
4.224	Permethrin
4.225	Chlorimuron-ethyl112

4.226	Cypermethrin and beta-cypermethrin112
4.227	Imidaclothiz114
4.228	Dicloran
4.229	Isazofos114
4.230	Malathion
4.231	Dicamba
4.232	Prochloraz and prochloraz-manganese chloride complex116
4.233	Imazaquin
4.234	Imazethapyr
4.235	Triasulfuron117
4.236	Cinosulfuron
4.237	Etofenprox
4.238	Kresoxim-methyl
4.239	Orthosulfamuron
4.240	Pyribenzoxim
4.241	Cyprodini1
4.242	Azoxystrobin
4.243	Pyrimethanil
4.244	Bentazone
4.245	Methomy1
4.246	Folpet
4.247	Blasticidin-S122
4.248	Ethoprophos
4.249	Mepronil
4.250	Cyromazine
4.251	Chlorbenzuron
4.252	1-naphthylacetic acid and sodium 1-naphthalacitic acid124
4.253	Demeton
4.254	Ningnanmycin
4.255	Dimepiperate
4.256	Prometryn
4.257	Triforine
4.258	Fluthiacet-methyl
4.259	Metribuzin
4.260	Cyanazine
4.261	Cyhalofop-butyl
4.262	Metaflumizone
4.263	Cyazofamid127
4.264	Fenvalerate and esfenvalerate128

4.265	Phenamacril	129
4.266	Propyzamide	129
4.267	Clodinafop-propargyl	129
4.268	Propargite	129
4.269	Lactofen	130
4.270	Thidiazuron	130
4.271	Clothianidin	130
4.272	Thiacloprid	130
4.273	Thiamethoxam	131
4.274	Thifensulfuron-methyl	131
4.275	Thifluzamide	132
4.276	Dimethipin	132
4.277	Thiabendazole	132
4.278	Hexythiazox	133
4.279	Benziothiazolinone	133
4.280	Buprofezin	134
4.281	Fosthiazate	134
4.282	Zinc-thiazole	134
4.283	Fentin hydroxide	135
4.284	Fentin acetate	135
4.285	Acifluorfen	135
4.286	Cyhexatin	135
4.287	Tricyclazole	135
4.288	Triclopyr	136
4.289	Dicofol	136
4.290	Tetradifon	136
4.291	Fosetyl-aluminium	136
4.292	Triadimenol	137
4.293	Triazophos	137
4.294	Triadimefon	138
4.295	Azocyclotin	139
4.296	Amitrole	139
4.297	Thiosultap-monosodium	139
4.298	Thiocyclam	139
4.299	Chlordimeform	140
4.300	Thiosultap-disodium	140
4.301	Triflumuron	141
4.302	Niclosamide-olamine	141
4.303	Cartap	141

4.304	Fenitrothion141
4.305	Methidathion
4.306	0xamy1143
4.307	Anilofos
4.308	Bioresmethrin
4.309	Lufenuron
4.310	Florasulam
4.311	Iminoctadinetris (albesilate)144
4.312	Amitraz
4.313	Mandipropamid
4.314	Propamocarb and propamocarb hydrochloride145
4.315	Cymoxanil
4.316	Isocarbophos146
4.317	Metaldehyde
4.318	Phthalide
4.319	Tecnazene
4.320	Clofentezine
4.321	Terbuthylazine
4.322	Terbufos
4.323	Aldicarb
4.324	Desmedipham (desmedipham)149
4.325	Phenmedipham
4.326	Prohexadione-calcium
4.327	Metam-sodium
4.328	Carboxin
4.329	Trifloxystrobin151
4.330	Penoxsulam
4.331	Quintozene
4.332	Penconazole
4.333	Tebuconazole
4.334	Simetryn
4.335	Simazine
4.336	Probenazole
4.337	Clethodim
4.338	Nitenpyram
4.339	Sethoxydim
4.340	Fenaminstrobin
4.341	Enestroburin
4.342	Dimethomorph

4.343	Uniconazole
4.344	Diniconazole
4.345	Amidosulfuron
4.346	Mesotrione
4.347	Xin junan
4.348	Phoxim
4.349	Bromoxynil octanoate
4.350	Bromoxynil
4.351	Methyl bromide
4.352	Bromothalonil
4.353	Bromopropylate
4.354	Cyantraniliprole
4.355	Deltamethrin
4.356	Vamidothion
4.357	Phosmet
4.358	Imibenconazole
4.359	Oxydemeton-methyl
4.360	Nicotine
4.361	Nicosulfuron
4.362	Omethoate
4.363	Triallate
4.364	Difenzoquat
4.365	Ivermectin
4.366	Acetochlor
4.367	Ethiprole
4.368	Spinetoram
4.369	Ethion
4.370	Etoxazole
4.371	Diethofencarb
4.372	Ethirimol
4.373	Ethylicin
4.374	Fluoroglycofen-ethyl167
4.375	Vinclozolin
4.376	Ethephon
4.377	Acephate
4.378	Oxyfluorfen
4.379	Ethoxysulfuron
4.380	Ethoxyquin
4.381	Propisochlor

4.382	Metolachlor and s-metolachlor170
4.383	Isoproturon
4.384	Isoprocarb
4.385	Iprobenfos
4.386	Clomazone
4.387	Iprodione
4.388	Imazalil
4.389	Maleic hydrazide
4.390	Azadirachtin
4.391	Indoxacarb
4.392	Coumaphos
4.393	Ametryn
4.394	Atrazine
4.395	Rotenone
4.396	Piperonyl butoxide
4.397	Sulfotep
4.398	Butralin
4.399	Fenobucarb
4.400	Pyrametostrobin
4.401	Carfentrazone-ethyl
4.402	Tolfenpyrad
	Pyraoxystrobin
4.404	Pinoxaden
4.405	Fenpyroximate
	Flumetsulam
4.407	Ametoctradin
4.408	Aldrin
4.409	
	Dieldrin
	Camphechlor
4.412	Lindane
	НСН
	Chlordane
	Mirex
4.416	Heptachlor
	Endrin
	dix A (Normative Appendix)
	dix B
(Info	rmative Appendix)

Index	196
The index of pesticides's Chinese common name	196
The Index of Pesticides' English Common Name	205

# Preface

This standard is formulated pursuant to rules provided in the GB/T 1.1 -2009.

This standard replaces the National Food Safety Standard Maximum Residue Limits for Pesticides in Food (GB 2763-2014)<sup>\*</sup>, and differ from the GB 2763-2014 in the following aspects:

-Verified and changed the definition of seven pesticide residues, including pyraflufen-ethyl, flucarbazone-sodium, imazapic, fluopicolide, carbofuran, triadimefon and triadimenol; verified and changed ADI of five pesticides, including diquat;

- Added 46 pesticides, including 2,4-D-ethylhexyl;

-Added 490 maximum residue limit standards;

-Added 11 testing method standards, removed ten testing method standards, and revised 28 testing method standards;

-Revised the English name of eight pesticides, including propiconazole;

-Changed the temporary limits of mefenacet, mepronil and amobam to formal limitsl

-Amended the Normative reference Annex A; added three food names, including dried vegetables; changed name of one crop;

-Added the Normative Reference Annex B-List of Pesticides that are Exempted from Developing MRL Standards in Foods.

\* Note: implementation of the GB 2763-2014 annulled the following standards:

- GB 2763-2012 Maximum Residue Limits for Pesticides in Food;

-GB 2763-2005 Maximum Residue Limits for Pesticides in Food;

- GB 2763-2005 Maximum Residue Limits for Pesticides in Food - First Modification;

-Section 4.3.3 (MRL of Pesticides) in GB 2715-2005 Hygienic Standard of Cereals;

-GB 25193-2010 MRL of 12 Pesticides (Including Chlorothalonil) in Foods;

-GB 26130-2010 MRL of 54 Pesticides (including Paraquat) in Foods;

-GB 28260-2011 MRL of 85 Pesticides (including Abamectin) in Foods;

-NY 660-2003 Maximum Residue Limits Of Carbaryl, Carbosulfan, Carbendazim, Propoxur and Pirimicarb in Tea;

-NY 661-2003 MRL of Cyfluthrin and Flucythrinate in Tea;

-NY 662-2003 Maxiumum Residue Limits Of Alachlor, Carbonfuran, Chlorothalonil, Fenamiphos and Metolachlor in Peanuts;

-NY 773-2004 Maximum Residue Limits for Acetamiprid in Fruits;

-NY 774-2004 Maximum Residue Limits for Pesticides in Leafy Vegetable;

-NY 775-2004 Maximum Residue Limits for Pesticides in Corn;

-NY 831-2004 MRL of Benzoximate, Buprofezin, Cypermethrin, Fenothiocarb, Fenpropathrin, Fenpyroximate, and Teflubenzuron in Citrus;

-NY 1500.1.1~1500.30.4-2007 MR1 of Pesticides in Agricultural Products;

-NY 1500.13.3~1500.31.1~49.2-2008 MRL of 20 Pesticides (including Methamidophos) in Vegetables and Fruits;

-NY 1500.41.3~1500.41.6-2009 MRl of Pesticides in Agricultural Products.

#### National Food Safety Standard Maximum Residue Limits of Pesticides in Foods

1 Scope

This standard regulates the 4,140 maximum residue limits of 433 pesticides including 2,4-D, etc. in food. The standard applies to foods related to residue limits.

The food categories and testing parts (Appendix A) is used to define the application scope of the pesticides maximum residue limits, which applies only to this standard. For instance, the maximum residue limit of a pesticide is applicable for a certain food category, all the food in this category will be applicable to this MRL, except otherwise specified.

The List of Pesticides that are Exempted from Developing MRL Standards in Food (the Normative Reference Annex B) is used to define scope of pesticides that are exempted from developing MRL in foods.

2 Normative reference

The reference files in this standard are essential to the application of the standard. For dated references, only the dated versions apply to this standard. For not dated references, the latest versions (including all modifications) apply to this standard.

GB 23200.2 National Food Safety Standard Testing Methods for Residue of Herbicides Part 2: Determination of Diphenyl Ether Herbicides Residues in Cereal and Oilseed by GC/MS Method

GB 23200.8 National Food Safety Standard Determination of Residues of 500 Herbicides and Relevant Chemicals in Fruits and Vegetables by GC/MS Method

GB 23200.9 National Food Safety Standard Determination of Residues of 475 Pesticides and Relevant Chemicals in Cereal by GC/MS Method

GB 23200.13 National Food Safety Standard Determination of Residues of 448 Pesticides and Relevant Chemicals in Tea Liquid Chromatography-Mass Spectrography

GB 23200.14 National Food Safety Standard Determination of Residues of 512 Pesticides and Relevant Chemicals in Fruit/Vegetable Juice and Fruit Wine Liquid Chromatography-Mass Spectrography

GB 23200.15 National Food Safety Standard Determination of Residues of 503 Pesticides and Relevant Chemicals in Edible Fungi Gas Chromatography-Mass Spectrography

GB 23200.16 National Food Safety Standard Determination of Ethephon Residue in Fruits and Vegetables Gas chromatography

GB 23200.19 National Food Safety Standard Determination of Abamectin in Fruits and Vegetables Liquid Chromatography

GB 23200.20 National Food Safety Standard Determination of Abamectin Residue in Foods Liquid Chromatography-Mass Spectrography/ Mass Spectrography

GB 23200.24 National Food Safety Standard Determination of Eleven Herbicides Residues in Grains and Soybean Gas Chromatography-Mass Spectrography

GB 23200.29 National Food Safety Standard Determination of Fenpyroximate Residue in Fruits and

Vegetables Liquid Chromatography

GB 23200.31 National Food Safety Standard Determination of flumioxazin Residue in Foods Gas Chromatography-Mass Spectrography

GB 23200.32 National Food Safety Standard Determination of Daminozide Residue in Foods Gas Chromatography-Mass Spectrography

GB 23200.34 National Food Safety Standard Determination of 65 Pesticides in Foods (including Aldoxycarb, Pyraclostrobine and Azoxystrobin) Liquid Chromatography–Mass Spectrometry / Mass Spectrometry

GB 23200.37 National Food Safety Standard Determination of 20 Pesticides Residues in Foods (including Nitenpyram, Dinotefuran) Liquid Chromatography–Mass Spectrometry / Mass Spectrometry

GB 23200.43 National Food Safety Standard Determination of Quinclorac Residue in Grains and Oil Seeds Gas chromatography

GB 23200.46 National Food Safety Standard Determination of Pyrimethanil, Mepanipyrim, Myclobutanil, Azoxystrobin Resides in Foods Gas Chromatography-Mass Spectrography

GB 23200.47 National Food Safety Standard Determination of Clofentezine Residue in Foods Gas Chromatography-Mass Spectrography

GB 23200.49 National Food Safety Standard Determination of Difenoconazole Residue in Foods Gas Chromatography-Mass Spectrography

GB 23200.51 National Food Safety Standard Determination of Dinotefuran Residue in Foods Liquid Chromatography-Mass Spectrometry / Mass Spectrometry

GB 23200.53 National Food Safety Standard Determination of flusilazole Residue in Foods Gas Chromatography-Mass Spectrography

GB 23200.54 National Food Safety Standard Determination of Strobilurin Fungicide Residues in Foods Gas Chromatography-Mass Spectrography

GB 23200.57 National Food Safety Standard Determination of acetochlor Residue in Foods GB 23200.60 National Food Safety Standard Determination of Clodinafop-propargyl Residue in Foods

GB 23200.69 National Food Safety Standard Determination of dinitroaniline Pesticide Residue in Foods

Liquid Chromatography-Mass Spectrometry / Mass Spectrometry

GB 23200.70 National Food Safety Standard Determination of Acifluorfen Residue in Foods Liquid Chromatography–Mass Spectrometry / Mass Spectrometry

GB 23200.74 National Food Safety Standard Determination of Jiangangmycin Residue in Foods Liquid Chromatography–Mass Spectrometry / Mass Spectrometry

GB 23200.83 National Food Safety Standard Testing Methods of Iprobenfos Residue in Foods

GB/T 5009.19 Determination of organochlorine pesticide multiresidues in foods

GB/T 5009.20 Determination of organophosphorous pesticide residues in foods

GB/T 5009.21 Determination of carbaryl residues in cereals, oils and vegetables

GB/T 5009.36 Analytical methods for hygienic standard of grain

GB/T 5009.102 Determination of phoxim pesticide residues in vegetable foods

GB/T 5009.103 Determination of methamidophos and acephate pesticide residues in vegetable foods

GB/T 5009.104 Determination of carbamate pesticide residues in vegetable foods

GB/T 5009.105 Determination of chlorothalonil residues in cucumber

GB/T 5009.107 Determination of diazinon residues in vegetable foods

GB/T 5009.110 Determination of cypermethrin, fenvalerate and deltamethrin residues in vegetable

## foods

GB/T 5009.113 Determination of thiocyclam residues in rice

GB/T 5009.114 Determination of bisultap residues in rice

GB/T 5009.115 Determination of tricyclazole residues in rice

GB/T 5009.126 Determination of triadmefon residues in vegetable foods

GB/T 5009.129 Determination of ethoxyquin residues in fruits

GB/T 5009.130 Determination of fomesafen residues in soybeans and cereals

GB/T 5009.131 Determination of phosmet residues in vegetable foods

GB/T 5009.132 Determination of atrazine residues in foods

GB/T 5009.133 Determination of chlorotoluron residues in grains

GB/T 5009.134 Determination of molinate residues in rice

GB/T 5009.135 Determination of chlorbenzuron residues in vegetable foods

GB/T 5009.136 Determination of quintozene residues in vegetable foods

GB/T 5009.142 Determination of fluazifop-butyl and its acid residues in vegetable food

GB/T 5009.143 Determination of amitraz residues in vegetables, fruits, edible oil

GB/T 5009.144 Determination of isofenphos-methyl residues in vegetable foods

GB/T 5009.145 Determination of organophosphorus and carbamate pesticide multiresidues in vegetable foods

GB/T 5009.146 Determination of organochlorines and pyrethroid pesticide multiresidues in vegetable foods

GB/T 5009.147 Determination of diflubenzuron residues in vegetable foods

GB/T 5009.155 Determination of isoprothiolane residues in rice

GB/T 5009.160 Determination of semianitraz residues in fruits

GB/T 5009.162 Determination of organochlorine pesticide and pyrethroid pesticide multiresidues in animal original foods

GB/T 5009.164 Determination of butachlor residues in rice

GB/T 5009.165 Determination of 2, 4-D butylate residues in grains

GB/T 5009.172 Determination of trifluralin residues in soybean, peanut, soybean oil, peanut oil

GB/T 5009.174 Determination of metolachlor residues in peanut and soybean

GB/T 5009.175 Determination of 2, 4-D in grains and vegetables

GB/T 5009.176 Determination of dicofol residues in tea, fruits, edible evgetable oils

GB/T 5009.177 Determination of propanil residues in rice

GB/T 5009.180 Determination of oxadiazon residues in cereals and peanuts

GB/T 5009.184 Determination of buprofezin in cereals and vegetables

GB/T 5009.200 Determination of difenzoquat residues in wheat

GB/T 5009.201 Determination of diniconazole residues in pear

GB/T 5009.218 Determination of multi pesticide residues in fruits and vegetables

GB/T 5009.219 Determination of the residues of chlorcholine chloride in cereals

GB/T 5009.220 Determination of the residues of anilazine in cereals

GB/T 5009.221 Determination of the residues of diquat in cereals

GB/T 14553 Cereal, Fruit and Vegetable Quality - Determination of Organophosphorus pesticides -Gas chromatography

GB/T 14929.2 Method for Determination of Aldicarb Residues in Peanut, Cottonseed Oil and Peanut Oil

GB/T 19611 Tobacco and tobacco products - Determination of maleic hydrazide residues - UV Spectrophotometer Method

GB/T 20769 Determination of 450 pesticides and related chemicals residues in fruits and vegetables - LC-MS-MS method

GB/T 20770 Determination of 372 pesticides and related chemicals residues in grains - LC-MS-MS method

GB/T 22243 Determination of residue limits of fluroxypyr in rice, vegetable and fruit

GB/T 22968 Determination of ivermectin, abamectin, doramectin and eprinomectin residues in milk and milk powder - LC-MS-MS method

GB/T 23204 Determination of 519 pesticides and related chemicals residues in tea. GC-MS method

GB/T 23210 rmination of 511 pesticides and related chemicals residues in milk and milk powder -

GC-MS

GB/T 23376 Determination of pesticides residues in tea - GC/MS method

GB/T 23379 Determination of imidacloprid residues in fruits, vegetables and teas - HPLCHPLC

GB/T 23380 Determination of Carbendazim residues in fruits and vegetables HPLC

GB/T 23584 Determination of acetamiprid residue in fruits and vegetables - Liquid

chromatography-tandem mass spectrometry

GB/T 23750 Determination of Glyphosate residues in plant products-GC-MS method

GB/T 23816 Method for determination of triazine herbicide residues in soybean

GB/T 23818 Determination of imidazolinone herbicide residues in soybean

GB/T 25222 Inspection of grain and oils - Determination of phosphide residues in grain -

Spectrophotometric method

NY/T 761 Pesticide multi-residue screen methods for determination of organophosphorus pesticides, organochlorine pesticides, pyrethroid pesticides and carbamate pesticides in vegetables and fruits

NY/T 1096 Determination of Glyphosate Residues in food

NY/T 1275 Determination of Imidacloprid Residual in Vegetables and Fruits

NY/T 1277 Determination of Iprodione Residues in Vegetables by HPLC

NY/T 1379 Multi-residue Determination of 334 Pesticides in Vegetable by GC/MS and LC/MS

NY/T 1434 Multi-residue Determination of 2 4 - D and Other 12 Herbicides in Vegetable by LC/MS

NY/T 1453 Determination of 16 pesticide residues in fruits and vegetables by LC - MS/MS

NY/T 1455 Determination of myclobutanil residue in fruits by gas chromatogram

NY/T 1456 Determination of prochloraz residue in fruits by gas chromatography

NY/T 1616 Determination of Nine sulfonylurea herbicides residues in soils by LC-MS

NY/T 1652 Determination of propargite residues in vegetables and fruits - GC

NY/T 1679 Determination of carbamate pesticide residues in vegetable foods by LC - MS/MS

NY/T 1680 Determination of Carbendazim and other Three Benzimidazoles in vegetable and fruit by HPLC

NY/T 1720 Determination of seven benzoylurea pesticides residues in fruits and vegetables by HPLC

NY/T 1722 Determination of anilazine residue in vegetables by HPLC

NY/T 1725 Determination of cyromazine residue in vegetables by HPLC

SN 0139 Method for determination of dithiocarbamate residues in grain for export

SN 0150 Method for determination of axocyclotinresidue in fruit for export

SN 0157 Method for determination of dithiocarbamate residue in fruit for export

SN 0192 Method for determination of bromopropylateresidues in fruits for export

SN 0209 Method for determination of phoxim residues in grains for export

SN 0287 Method for the determination of ethoxyquinresidues in fruits for Export - Liquid chromatography

SN 0346 Method for the determination of  $\alpha$ -naphthylacetic acid residues in vegetables for export:

SN 0522 Method for the determination of terbufos residues in cereals for export

SN 0585 Method for the determination of acephate residues in cereals and oil seeds for export

SN 0592 Method for the determination of fenbutatin oxide residues in cereals and oil seeds for export

SN 0654 Method for the determination of captan residues in fruits for export

SN 0685 Method for the determination of propamocarb residues inf cereals for export

SN 0687 Method for the determination of diclofop-methyl residues in cereals and oil seeds for export

SN 0695 Method for the determination of triforine residues in cereals for export

SN 0701 Method for the determination of phosphamidon residues in cereals for export

SN/T 0134 Determination of pesticide residues of 12 kinds carbamates including oxamyl in foods for import and export –LC-MS/MS method

SN/T 0162 Method for the determination of thiophanate-methyl, thiophanate, carbendazim, benomyl and thiabendazole residues in foods for exports - HPLCHPLC

SN/T 0292 Determination of bentazon residues in cereals for import and export

SN/T 0351 Determination of ethoprophos residues in foods for import and export

SN/T 0519 Determination of propiconazole residue in food for import and export

SN/T 0931 Method for the determination of prohexadione-calcium residue in cereals for exports -Liquid chromatography

SN/T 1017.8 Determination of imidacloprid residues in cereals for import and export-Liquid chromatography

SN/T 1114 Determination of diniconazole residues in fruits for import and export:

SN/T 1117 Determination of multiple pyrethroid residues in food for import and export - Gas chromatography method

SN/T 1477 Inspection of paclobutrazol residues in food for import and export

SN/T 1541 Inspection of the total residues of dithiocarbamate pesticides in tea for export

SN/T 1605 Inspection of cyanazin fluometuron atrazine propanil and linuron residues in products of plant origin for import and export - HPLC

SN/T 1606 Inspection of phenoxy acid herbicides residues in products of plant origin for import and export - gc

SN/T 1739 Determination of organophosphrous pesticides residues in cereals and oil seeds for import and export-Gas chromatography mass spectrometry method

SN/T 1741 Determination of alachlor residues in foods for import and export - GC/MS

SN/T 1923 Determination of glyphosate residues in food for import and export - HPLC-MS/MS method

SN/T 1969 Determination of bifenthrin residue in food for import and export-GC-MS method

SN/T 1976 Determination of azoxystrobin residues in fruit and vegetable for import and export-GC method

SN/T 1982 Determination of fipronil residues in food for import and export-GC-MS method

SN/T 1986 Determination of chlorfenapyr residues in food for import and export

SN/T 1990 Determination of azocyclotin and cyhexatin residues in food for import and export-GC-MS method

SN/T 2095 Determination of chlorfluazuron residues in vegetables for import and export - HPLC

SN/T 2147 Determination of cadusafos residues in food for import and export

SN/T 2149 Determination of benoxacor, anilofos, allidochlor 110 pesticides residues in foodstuffs for import and export - GC-MS Method

SN/T 2151 Determination of pesticides residue of 28 kinds of including bioresmethrin, acinathrin, bifenthrin in food import and export - GC-MS method

SN/T 2152 Determination of hexaflumuron residue in food for import and export - HPLC-MS/MS method

SN/T 2158 Determination of chlorpyrifos residue in foods for import and export

SN/T 2212 Determination of bensulfuron methyl residues in cereals for import and export - Liquid chromatography

SN/T 2228 Determination of 31 acid pesticide residues in foods for import and export - GC-MS method

SN/T 2229 Determination of isoprothiolane residues in foods for import and export

SN/T 2232 Determination of triadimenol residue in foods for import and export - GC-MS method

SN/T 2233 Determination of fenpropathrin residue in food for import and export

SN/T 2234 Determination of profenofos residue in food for import and export - GC and GC-MS method

SN/T 2320 Determination of chlorthalonil, dichlofluanid, tolylfluanid, captan, folpet, captafol and deltamethrin residues in food for import and export GC-MS method

SN/T 2324 Determination of 33 organophosphrous pesticides residues (butamifos, chlorpyrifos, chlorpyrifos-methyl et al infoodstuffs) for import and export

SN/T 2325 Determination of 45 pesticides residues including azimsulfron, bensulfron-methyl, cinousulfron et al in foods for import and export - HPLC-MS/MS method

SN/T 2397 Method for determination of Nicotine in foods for import and export

SN/T 2432 Determination of pyridaben residues in food for import and export

SN/T 2459 Determination of flumiclorac-pentyl residues in food for import and export. GC-MS method

SN/T 2560 Determination of carbamate pesticide residues in food for import and export - LC-MS method

YC/T 180 Tobacco and tobacco products-Determination of camphechlor residues-GC method

#### 3 Terms and definitions

The terms and definitions below apply to this standard.

3.1 Residue definition

Any particular substance in food, agricultural products and animal feed due to the use of pesticides, including the pesticide derivatives which is considered to have toxicological significance, such as pesticide conversion products, metabolites, reaction products and impurities, etc.

3.2 Maximum residue limit (MRL)

The statutory maximum concentration of pesticide residues allowed in the internal or surface of foods or agricultural products, expressed as the milligrams of pesticide residues per kilogram of foods or agricultural products (mg/kg).

3.3 Extraneous maximum residue limit (EMRL)

Although some persistent residual pesticides have been prohibited, they will present in the environment for a long time, which is in the formation of residues in food once again. The residue limits in food are developed in order to control contamination of such pesticides in foods. Expressed as the milligrams of pesticide residues per kilogram of food or agricultural products (mg/kg).

3.4 Acceptable daily intake (ADI)

The estimated amount of a substance, consumed daily for a person's lifetimed, without generating detectable health hazards; expressed by the amount of intake per kilogram of body weight (mg/kg).

4 Technical requirements

4.1 2,4-D and 2,4-D Na

- 4.1.1 Major purpose of use: herbicide.
- 4.1.2 ADI: 0.01 mg/kg bw.
- 4.1.3 Residue definition: 2,4-D.

4.1.4 Maximum residue limit: Shall comply with provisions in the Table 1.

Table 1	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Wheat	2
Rye	2
Corn	0.05
Fresh maize	0.1
Sorghum	0.01
Oil seed and oil	
Soybean	0.01
Vegetables	
Celery cabbage	0.2
Tomato	0.5
Eggplant	0.1
Chili	0.1

Potato	0.2
Cactus	0.05
Fruits	
Citrus fruit (with the exception of citrus)	1
Citrus	0.1
Pome fruit	0.01
Stone fruit	0.05
Berries and other small fruits	0.1
Nuts	0.2
Sugar crops	
Sugarcane	0.05
Edible fungi	
Mushroom (fresh)	0.1

4.1.5 Testing method: Cereals (with the exception of sorghum), vegetables, edible fungi shall be tested by methods provided in GB/T 5009.175; Sorghum, oil seed and oil, fruits, nuts, sugar crops shall be tested referring to methods provided in NY/T 1434.

#### 4.2 2,4-D butylate

4.2.1 Major purpose of use: herbicide.

- 4.2.2 ADI: 0.01 mg/kg bw.
- 4.2.3 Residue definition: 2,4-D butylate.

4.2.4 Maximum residue limit: Shall comply with provisions in the Table 2.

I able 2	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Wheat	0.05
Corn	0.05
Oil seed and oil	
Soybean	0.05

4.2.5 Testing method: Cereals shall be tested by methods provided in GB/T 5009.165, GB/T 5009.175; oil seed and oil shall be tested referring to methods provided in GB/T 5009.165.

### 4.3 2,4-D-ethylhexyl

4.3.1 Major purpose of use: herbicide.

4.3.2 ADI: 0.01 mg/kg bw.

4.3.3 Residue definition: sum of 2,4-D-ethylhexyl and 2,4-D, expressed as 2,4-D.

4.3.4 Maximum residue limit: Shall comply with provisions in the Table 3.

Table 3

ım residue limit, mg/kg
$0.1^{*}$
$0.1^{*}$
-

#### 4.4 MCPA (sodium)

4.4.1 Major purpose of use: herbicide.

4.4.2 ADI: 0.1 mg/kg bw.

4.4.3 Residue definition: MCPA.

4.4.4 Maximum residue limit: Shall comply with provisions in the Table 4.

Maximum residue limit, mg/kg
0.05
0.1
0.05
0.1

Apple	0.05
Sugar crops	
Sugarcane	0.05

4.4.5 Testing method: Cereals, Sugar crops shall be tested referring to methods provided in SN/T 2228; Fruits shall be tested by methods provided in GB/T 20769.

#### 4.5 MCPA-isooctyl

- 4.5.1 Major purpose of use: herbicide.
- 4.5.2 ADI: 0.1 mg/kg bw.
- 4.5.3 Residue definition: MCPA-isooctyl.
- 4.5.4 Maximum residue limit: Shall comply with provisions in the Table 5.

Table 5

10010 5	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Wheat	0.1*
*The MRL is the temporary limit.	

4.6 Abamectin

4.6.1 Major purpose of use: pesticide.

4.6.2 ADI: 0.002 mg/kg bw.

4.6.3 Residue definition: abamectin (total of B1a and B1b)..

4.6.4 Maximum residue limit: Shall comply with provisions in the Table 6.

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Brown rice	0.02
Wheat	0.01
Oil seed and oil	
Cotton seed	0.01
Vegetables	
Leek	0.05
Head cabbage	0.05
Broccoli	0.5
Spinach	0.05
Ordinary cabbage (with the exception of edible	0.05
rape)	0.05
Edible rape	0.1
Lettuce	0.05
Celery	0.05
Celery cabbage	0.05
Tomato	0.02
Eggplant	0.2
Sweet pepper	0.02
Cucumber	0.02
Squash	0.01
Cowpea	0.05
Kidney bean	0.1
Radish	0.01
Potato	0.01
Fruits	
Citrus fruit (with the exception of citrus)	0.01
Citrus	0.02
Apple	0.02
Pear	0.02
Strawberry	0.02
Melons (with the exception of watermelon)	0.01
Watermelon	0.02

Nuts	
Apricot kernel	0.01
Walnut	0.01
Beverages	
Нор	0.1
Condiments	
Dried chili	0.2
Pepper	0.05

4.6.5 Testing method: Cereals shall be tested by methods provided in GB 23200.20; Oil seed and oil shall be tested referring to methods provided in GB 23200.20; vegetables and fruits shall be tested by methods provided in GB 23200.19, GB 23200.20; Nuts, beverages and condiments shall be tested referring to methods provided in GB 23200.19.

#### 4.7 Chlormequat

4.7.1 Major purpose of use: plant growth regulator.

4.7.2 ADI: 0.05 mg/kg bw.

4.7.3 Residue definition: Chlormequat cation, expressed as chloride compound.

4.7.4 Maximum residue limit: Shall comply with provisions in the Table 7.

Table 7	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Wheat	5
Barley	2
Oats	10
Rye	3
Triticale	3
Corn	5
Rye flour	3
Whole rye flour	4
Oil seed and oil	
Rapeseed	5
Cotton seed	0.5
Peanut kernel	0.2
Crude rapeseed oil	0.1

4.7.5 Testing method: Cereals shall be tested by methods provided in GB/T 5009.219; Oil seed and oil shall be tested referring to methods provided in GB/T 5009.219.

#### 4.8 Picloram

4.8.1 Major purpose of use: herbicide.

- 4.8.2 ADI: 0.3 mg/kg bw.
- 4.8.3 Residue definition: Picloram.

4.8.4 Maximum residue limit: Shall comply with provisions in the Table 8.

Table 8	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Wheat	0.05*
Oil seed and oil	
Rapeseed	0.1*
*The MRL is the temporary limit.	

4.9 Ethametsulfuron

4.9.1 Major purpose of use: herbicide.

4.9.2 ADI: 0.2 mg/kg bw.

4.9.3 Residue definition: ethametsulfuron.

4.9.4 Maximum residue limit: Shall comply with provisions in the Table 9.

Table 9		
Food Category/Name	Maximum residue limit, mg/kg	
Oil seed and oil		
Rapeseed	0.02	

T 11 0

4.9.5 Testing method: Oil seed and oil shall be tested referring to methods provided in NY/T 1616.

4.10 Diethyl aminoethyl hexanoate

4.10.1 Major purpose of use: plant growth regulator.

4.10.2 ADI: 0.023 mg/kg bw.

4.10.3 Residue definition: diethyl aminoethyl hexanoate.

4.10.4 Maximum residue limit: Shall comply with provisions in the Table 10.

Table 10

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Corn	$0.2^{*}$
Oil seed and oil	
Peanut kernel	0.1*
Vegetables	
Ordinary cabbage	$0.05^{*}$
Celery cabbage	0.2*
*The MRL is the temporary limit.	

#### 4.11 Paraquat

4.11.1 Major purpose of use: herbicide.

4.11.2 ADI: 0.005 mg/kg bw.

4.11.3 Residue definition: Paraquat cation, expressed as dichloro paraquat.

4.11.4 Maximum residue limit: Shall comply with provisions in the Table 11.

1 ab	le I I
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Corn	0.1*
Sorghum	0.03*
Coarse cereals	0.5*
Wheat flour	0.5*
Oil seed and oil	
Canola oil	0.05*
Cotton seed	0.2*
Soybean	0.5*
Sunflower seed	2*
Vegetables	
Bulb vegetables	0.05*
Brassica vegetables	0.05*
Leaf vegetables	0.05*
Solanaceous vegetables	0.05*
Gourd vegetables	0.05*
Leguminous vegetables	0.05*
Stem vegetables	0.05*
Root, tuber and tuberous rooted	0.05*
Aquatic vegetables	0.05*
Sprout vegetables	0.05*
Other vegetables	0.05*
Fruits	
Citrus fruit (with the exception of citrus)	0.02*
Citrus	0.2*
Pome fruit (with the exception of apple)	0.01*
Apple	0.05*
Stone fruit	0.01*
Berries and other small fruits	0.01*
Olive	0.1*
Tropical and sub-tropical fruits – inedible peel	0.01*

(with the exception of bananas)	
Banana	$0.02^{*}$
Melons Fruits	$0.02^{*}$
Nuts	0.05*
Beverages	
Нор	0.1*
*The MRL is the temporary limit.	

- 4.12 Chlorothalonil
- 4.12.1 Major purpose of use: fungicide.
- 4.12.2 ADI: 0.02 mg/kg bw.
- 4.12.3 Residue definition: Chlorothalonil.

4.12.4 Maximum residue limit: Shall comply with provisions in the Table 12.

Table 12

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.2
Wheat	0.1
Fresh maize	5
Mung bean	0.2
Adsuki bean	0.2
Oil seed and oil	
Soybean	0.2
Peanut kernel	0.05
Vegetables	
Spinach	5
Ordinary cabbage	5
Lettuce	
	5
Celery	5
Celery cabbage	5 5 5 5 5 5 5 5 5 5
Tomato	5
Eggplant	5
Chili	5
Cucumber	5
Squash	5
Loofah	5
Wax gourd	5
Pumpkin	5
Fruits	
Citrus	1
Apple	1
Pear	1
Grape	0.5
Watermelon	5
Sweet melon	5
Litchi	0.2
Banana	0.2
Edible fungi	0.2
	5
Mushroom (fresh)	J

4.12.5 Testing method: Cereals shall be tested by methods provided in SN/T 2320; Oil seed and oil shall be tested referring to methods provided in SN/T 2320; vegetables and fruits, Edible fungi shall be tested by methods provided in GB/T 5009.105, NY/T 761.

- 4.13 Azinphos-methyl
- 4.13.1 Major purpose of use: pesticide.
- 4.13.2 ADI: 0.03 mg/kg bw.
- 4.13.3 Residue definition: Azinphos-methyl.
- 4.13.4 Maximum residue limit: Shall comply with provisions in the Table 13.

	-
Food Category/Name	Maximum residue limit, mg/kg

Oil seed and oil	
Soybean	0.05
Cotton seed	0.2
Vegetables	
Vegetables (with the exception of the separately	0.5
listed)	0.5
Broccoli	1
Tomato	1
Sweet pepper	1
Cucumber	0.2
Potato	0.05
Fruits	
Fruits (with the exception of the separately listed)	1
Apple	2
Pear	2 2
Peach	2
Cherry	2
Nectarine	2
Prune	2
Blueberry	5
Cranberry	0.1
Watermelon	0.2
Sweet melons	0.2
Dried fruits	
Dried prune	2
Nuts	
Apricot kernel	0.05
Carya cathayensis	0.3
Sugar crops	
Sugarcane	0.2
Condiments	
Condiments (with the exception of dried chili)	0.5
Dried chili	10

4.13.5 Testing method: Oil seed and oil, Potato, Nuts, Sugar crops, Condiments shall be tested referring to methods provided in SN/T 1739; Vegetables (with the exception of potato), fruits, dried fruits shall be tested by methods provided in NY/T 761.

#### 4.14 Fenthion

4.14.1 Major purpose of use: pesticide.

4.14.2 ADI: 0.007 mg/kg bw.

4.14.3 Residue definition: sum of fenthion and its oxide analogues (sulphoxide, sulphone compounds), expressed as fenthion.

4.14.4 Maximum residue limit: Shall comply with provisions in the Table 14.

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.05
Wheat	0.05
Oil seed and oil	
Vegetable oil (with the exception of virgin olive oi)	0.01
Virgin olive oil	1
Vegetables	
Bulb vegetables	0.05
Brassica vegetables	0.05
Leaf vegetables	0.05
Solanaceous vegetables	0.05
Gourd vegetables	0.05
Leguminous vegetables	0.05
Stem vegetables	0.05
Root, tuber and tuberous rooted	0.05

Aquatic vegetables	0.05
Sprout vegetables	0.05
Other vegetables	0.05
Fruits	
Citrus fruits	0.05
Pome fruit	0.05
Stone fruit (with the exception cherry)	0.05
Cherry	2
Berries and other small fruits	0.05
Tropical and sub-tropical fruits (with the exception of olive)	0.05
Olive	1
Melons Fruits	0.05

4.14.5 Testing method: Cereals shall be tested by methods provided in GB/T 5009.145; Oil seed and oil shall be tested referring to methods provided in GB/T 5009.145; vegetables and fruits shall be tested by methods provided in GB 23200.8, NY/T 761.

4.15 Fenbutatin oxide

4.15.1 Major purpose of use: Acaricide.

4.15.2 ADI: 0.03 mg/kg bw.

4.15.3 Residue definition: Fenbutatin oxide.

4.15.4 Maximum residue limit: Shall comply with provisions in the Table 15.

Table 15

1 401	e 15
Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Tomato	1
Cucumber	0.5
Fruits	
Citrus	1
Lemon	5
Pumelo	5
Tangerine	5
Pome fruit (with the exception of apple and pear)	5
Apple	5
Pear	5
Cherry	10
Peach	7
Prune	3
Grape	5
Strawberry	10
Banana	10
Dried fruits	
Preserved citrus	25
Dried prune	10
Raisin	20
Nuts	
Apricot kernel	0.5
Walnut	0.5
Carya cathayensis	0.5

4.15.5 Testing method: vegetables and fruits, Dried fruits, Nuts shall be tested referring to methods provided in SN 0592.

4.16 Dichlofluanid

4.16.1 Major purpose of use: fungicide.

4.16.2 ADI: 0.3 mg/kg bw.

4.16.3 Residue definition: dichlofluanid.

4.16.4 Maximum residue limit: Shall comply with provisions in the Table 16.

Table	16

Food Ca	tegory/Name	Maximum residue limit, mg/kg
Vegetables		

6.5	Onion	0.1
	Lettuce	10
	Tomato	2
	Chili	2
	Cucumber	5
	Potato	0.1
	Fruits	
	Apple	5
	Pear	5
	Peach	5
	Current (black, red, white)	15
	Raspberry	7
	Gooseberry (red, black)	15
	Grape	15
	Strawberry	10
	Condiments	
	Dried chili	20

Testing method: vegetables and fruits, Condiments shall be tested referring to methods provided in SN/T 2320.

#### 4.17 Tribenuron-methyl

4.17.1 Major purpose of use: herbicide.

### 4.17.2 ADI: 0.01 mg/kg bw.

- 4.17.3 Residue definition: Tribenuron-methyl.
- 4.17.4 Maximum residue limit: Shall comply with provisions in the Table 17.

#### Table 17

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Wheat	0.05

4.17.5 Testing method: Cereals shall be tested by methods provided in SN/T 2325.

#### 4.18 Benomyl

4.18.1 Major purpose of use: fungicide.

#### 4.18.2 ADI: 0.1 mg/kg bw.

- 4.18.3 Residue definition: The sum of Benomyl and carbendazim, expressed as carbendazim.
- 4.18.4 Maximum residue limit: Shall comply with provisions in the Table 18.

Table 18
----------

10010 10		
Food Category/Name	Maximum residue limit, mg/kg	
Vegetables		
Asparagus	0.5*	
Fruits		
Citrus	5*	
Apple	5*	
Pear	3*	
Banana	2*	
*The MRL is the temporary limit.		

4.18.5 Testing method: vegetables and fruits shall be tested referring to methods provided in GB/T 23380, NY/T 1680, SN/T 0162.

#### 4.19 Fenothiocarb

- 4.19.1 Major purpose of use: Acaricide.
- 4.19.2 ADI: 0.0075 mg/kg bw.
- 4.19.3 Residue definition: Fenothiocarb.

#### 4.19.4 Maximum residue limit: Shall comply with provisions in the Table 19.

Food Category/Name	Maximum residue limit, mg/kg	
Fruits		
Citrus	0.5*	

\*The MRL is the temporary limit.

4.19.5 Testing method: Fruits shall be tested by methods provided in GB 23200.8.

4.20 Benzoximate

4.20.1 Major purpose of use: Acaricide.

4.20.2 ADI: 0.15 mg/kg bw.

4.20.3 Residue definition: Benzoximate.

4.20.4 Maximum residue limit: Shall comply with provisions in the Table 20.

Table 20

Food Category/Name	Maximum residue limit, mg/kg
Fruits	
Citrus	0.3*
*The MRL is the temporary limit.	·

4.20.5 Testing method: Fruits shall be tested by methods provided in GB/T 20769.

#### 4.21 Difenoconazole

- 4.21.1 Major purpose of use: fungicide
- 4.21.2 ADI: 0.01 mg/kg bw.
- 4.21.3 Residue definition: Difenoconazole.

4.21.4 Maximum residue limit: Shall comply with provisions in the Table 21.

T 1	1		$\mathbf{a}$	1
Tal	n	P		
1 4	$\mathbf{v}$		_	T.

	C 21 Maximum rasidua limit ma/ka
Food Category/Name Cereals	Maximum residue limit, mg/kg
Brown rice	0.5
Wheat	0.1
Corn	0.1
Oil seed and oil	
Rapeseed	0.05
Soybean	0.05
Peanut kernel Sunflower seed	0.2
Vegetables	0.02
Garlic	0.2
Scallion	0.3
Head cabbage	0.2
Brussels sprouts	0.2
Broccoli	0.2
Sprouting broccoli	0.5
Stem and leaf lettuce	2
Cabbage lettuce	2
Celery cabbage	1
Tomato	0.5
Cucumber	1
Edible podded pea	0.7
Asparagus	0.03
Carrot	0.2
Celeriac	0.5
Potato	0.02
Fruits	
Citrus	0.2
Pome fruit (with the exception of apple and pear)	0.5 0.5
Apple Pear	0.5
Prune	0.2
Peach	0.5

Nectarine	0.5
Cherry	0.2
Grape	0.5
Passion fruit	0.05
Olive	2
Litchi	0.5
Mango	0.07
Banana	1
Carica papaya	0.2
Watermelon	0.1
Dried fruits	
Dried prune	0.2
Nuts	0.03
Sugar crops	
Sugar beet	0.2
Beverages	
Tea	10
Medicinal plant	
Ginseng	0.5
Notoginseng (Sanchi) root tuber (dried)	5
Notoginseng (Sanchi) fibrous root (dried)	5
Notoginseng (Sanchi) flower (dried)	10

4.21.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9; Oil seed and oil shall be tested by methods provided in GB 23200.49; vegetables and fruits, Dried fruits, Tea shall be tested by methods provided in GB 23200.8, GB 23200.49, GB/T 5009.218; Nuts, Sugar crops, Medicinal plants shall be tested referring to methods provided in GB 23200.8, GB 23200.8, GB 23200.49, GB/T 5009.218.

- 4.22 Saflufenacil
- 4.22.1 Major purpose of use: herbicide.
- 4.22.2 ADI: 0.05 mg/kg bw.
- 4.22.3 Residue definition: Saflufenacil.
- 4.22.4 Maximum residue limit: Shall comply with provisions in the Table 22.

Tabl	e 22
------	------

14010 22		
Maximum residue limit, mg/kg		
$0.05^{*}$		

- 4.23 Metamitron
- 4.23.1 Major purpose of use: herbicide.
- 4.23.2 ADI: 0.03 mg/kg bw.
- 4.23.3 Residue definition: Metamitron.
- 4.23.4 Maximum residue limit: Shall comply with provisions in the Table 23.

Table 23	
Food Category/Name	Maximum residue limit, mg/kg
Sugar crops	
Sugar beet	0.1

4.23.5 Testing method: Sugar crops shall be tested referring to methods provided in GB 23200.34, GB/T 20769.

#### 4.24 Mefenacet

4.24.1 Major purpose of use: herbicide.

- 4.24.2 ADI: 0.007mg/kg bw.
- 4.24.3 Residue definition: Mefenacet.

4.24.4 Maximum residue limit: Shall comply with provisions in the Table 24.

Food Category/Name	Maximum residue limit, mg/kg			
Cereals				

		Brown rice					(	.05*			
4.24.5 T	esting method:	Cereals shall	be tested	l by	methods	provided	in G	B 23200.9,	GB	23200.24,	GB/T
2	20770.										

#### 4.25 Benalaxyl

4.25.1 Major purpose of use: fungicide.

4.25.2 ADI: 0.07 mg/kg bw.

4.25.3 Residue definition: Benalaxyl.

4.25.4 Maximum residue limit: Shall comply with provisions in the Table 25.

Та	b	le	25	

Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Onion	0.02
Cabbage lettuce	1
Tomato	0.2
Potato	0.02
Fruits	
Grape	0.3
Watermelon	0.1
Sweet melons	0.3

4.25.5 Testing method: vegetables and fruits shall be tested by methods provided in GB 23200.8, GB/T 20769.

#### 4.26 Zoxamide

4.26.1 Major purpose of use: fungicide.

4.26.2 ADI: 0.5 mg/kg bw.

4.26.3 Residue definition: Zoxamide.

4.26.4 Maximum residue limit: Shall comply with provisions in the Table 26.

	10	
4.26.5	Food Category/Name	Maximum residue limit, mg/kg
	Vegetables	
	Tomato	2
	Gourd vegetables	2
	Potato	0.02
	Fruits	
	Grape	5
	Melons Fruits	2
	Dried fruits	
	Raisin	15

Testing method: vegetables and fruits, Dried fruits shall be tested by methods provided in GB 23200.8, GB/T 20769.

#### 4.27 Fenamiphos

4.27.1 Major purpose of use: pesticide.

4.27.2 ADI: 0.0008 mg/kg bw.

4.27.3 Residue definition: the sum of Fenamiphos and its oxygen analogue (sulfoxide, sulphone), expressed as Fenamiphos.

4.27.4 Maximum residue limit: Shall comply with provisions in the Table 27.

Food Category/Name	Maximum residue limit, mg/kg			
Cereals				
Rice	0.02			
Brown rice	0.02			
Wheats	0.02			
Upland crops	0.02			
Coarse cereals	0.02			
Oil seed and oil				
Cotton seed	0.02			

Soybean	0.02
Peanut kernel	0.02
Crude peanut oil	0.02
Peanut oil	0.02
Vegetables	
Bulb vegetables	0.02
Brassica vegetables	0.02
Leaf vegetables	0.02
Solanaceous vegetables	0.02
Gourd vegetables	0.02
Leguminous vegetables	0.02
Stem vegetables	0.02
Root, tuber and tuberous rooted	0.02
Aquatic vegetables	0.02
Sprout vegetables	0.02
Other vegetables	0.02
Fruits	
Citrus fruits	0.02
Pome fruit	0.02
Stone fruit	0.02
Berries and other small fruits	0.02
Tropical and sub-tropical fruits	0.02
Melons Fruits	0.02

4.27.5 Testing method: Cereals shall be tested by methods provided in GB/T 20770; Oil seed and oil shall be tested referring to methods provided in GB/T 20770; vegetables and fruits shall be tested by methods provided in GB 23200.8, GB/T 5009.145.

4.28 Fenpropidin

4.28.1 Major purpose of use: fungicide.

4.28.2 ADI: 0.02 mg/kg bw.

4.28.3 Residue definition: Fenpropidin.

4.28.4 Maximum residue limit: Shall comply with provisions in the Table 28.

Table	28
-------	----

Food Category/Name	Maximum residue limit, mg/kg		
Cereals			
Wheat	1		

4.28.5 Testing method: Cereals shall be tested by methods provided in GB/T 20770.

#### 4.29 Pyriproxyfen

4.29.1 Major purpose of use: pesticide.

4.29.2 ADI: 0.1 mg/kg bw.

4.29.3 Residue definition: Pyriproxyfen.

4.29.4 Maximum residue limit: Shall comply with provisions in the Table 29.

Table 29

Food Category/Name	Maximum residue limit, mg/kg			
Oil seed and oil				
Cotton seed	0.05			
Crude cotton seed oil	0.01			
Cotton seed oil	0.01			
Vegetables				
Tomato	1			
Fruits				
Citrus fruits	0.5			

4.29.5 Testing method: Oil seed and oil shall be tested referring to methods provided in GB 23200.8; vegetables and fruits shall be tested by methods provided in GB 23200.8.

4.30 Pyraflufen-ethyl

4.30.1 Major purpose of use: herbicide.

4.30.2 ADI: 0.2 mg/kg bw.

4.30.3 Residue definition: Pyraflufen-ethyl.

4.30.4 Maximum residue limit: Shall comply with provisions in the Table 30.

Table 30

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Wheat	0.03
Fruits	
Apple	0.03

4.30.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9; Fruits shall be tested by methods provided in GB 23200.8, NY/T 1379.

4.31 Imidacloprid

4.31.1 Major purpose of use: pesticide.

4.31.2 ADI: 0.06 mg/kg bw.

4.31.3 Residue definition: Imidacloprid.

4.31.4 Maximum residue limit: Shall comply with provisions in the Table 31.

	ble 31
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Brown rice	0.05
Wheat	0.05
Corn	0.05
Fresh maize	0.05
Oil seed and oil	
Cotton seed	0.5
Peanut kernel	0.5
Vegetables	
Leek	1
Head cabbage	1
Celery	5
Celery cabbage	0.2
Tomato	1
Eggplant	1
Cucumber	1
Zucchini	0.5
Radish	0.5
Fruits	
Citrus	1
Apple	0.5
Pear	0.5
Goji berry	1
Sugar crops	
Sugarcane	0.2
Beverages	
Tea	0.5
	····

4.31.5 Testing method: Cereals shall be tested by methods provided in GB/T 20770, SN/T 1017.8; Oil seed and oil shall be tested referring to methods provided in GB/T 20770, SN/T 1017.8; vegetables and fruits shall be tested by methods provided in GB/T 20769, GB/T 23379, NY/T 1275; Sugar crops, Tea shall be tested referring to methods provided in GB/T 23379.

4.32 Fluazifop and fluazifop-P-butyl

4.32.1 Major purpose of use: herbicide.

4.32.2 ADI: 0.0074 mg/kg bw.

4.32.3 Residue definition: the sum of Fluazifop and Fluazifop acid (its metabolite), expressed as Fluazifop. 4.32.4 Maximum residue limit: Shall comply with provisions in the Table 32.

Table 32		
Maximum residue limit, mg/kg		
0.1		
0.5		
0.1		
0.5		

4.32.5 Testing method: Oil seed and oil, Sugar crops shall be tested by methods provided in GB/T 5009.142.

#### 4.33 Diflufenican

4.33.1 Major purpose of use: herbicide.

4.33.2 ADI: 0.2 mg/kg bw.

4.33.3 Residue definition: Diflufenican.

4.33.4 Maximum residue limit: Shall comply with provisions in the Table 33.

T 11		22	
Tab	P	44	
1 401		55	

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Wheat	0.05

4.33.5 Testing method: Cereals shall be tested by methods provided in GB 23200.24.

4.34 Pyrazosulfuron-ethyl

4.34.1 Major purpose of use: herbicide.

4.34.2 ADI: 0.043 mg/kg bw.

4.34.3 Residue definition: Pyrazosulfuron-ethyl.

4.34.4 Maximum residue limit: Shall comply with provisions in the Table 34.

#### Table 34

14010 0 1	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Brown rice	0.1

4.34.5 Testing method: Cereals shall be tested by methods provided in SN/T 2325.

#### 4.35 Pymetrozine

4.35.1 Major purpose of use: pesticide.

4.35.2 ADI: 0.03 mg/kg bw.

4.35.3 Residue definition: pymetrozine.

4.35.4 Maximum residue limit: Shall comply with provisions in the Table 35.

Table 35

Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Rice	1	
Brown rice	0.2	
Wheat	0.02	
Oil seed and oil		
Cotton seed	0.1	
Vegetables		
Head cabbage	0.2	
Beverages		
Tea	2	

4.35.5 Testing method: Cereals shall be tested by methods provided in GB/T 20770; Oil seed and oil, Vegetables shall be tested referring to methods provided in GB/T 20770; Tea shall be tested by methods provided in GB 23200.13.

# 4.36 Metazachlor

4.36.1 Major purpose of use: herbicide.

# 4.36.2 ADI: 0.08 mg/kg bw.

- 4.36.3 Residue definition: Metazachlor.
- 4.36.4 Maximum residue limit: Shall comply with provisions in the Table 36.

Table 36

	Food Category/Name	Maximum residue limit, mg/kg
0	Dil seed and oil	
	Rapeseed	0.5

4.36.5 Testing method: Oil seed and oil shall be tested referring to methods provided in GB/T 20770.

4.37 Pyraclostrobin

4.37.1 Major purpose of use: fungicide.

4.37.2 ADI: 0.03mg/kg bw.

4.37.3 Residue definition: Pyraclostrobin.

4.37.4 Maximum residue limit: Shall comply with provisions in the Table 37.

Food Category/Name	Maximum residue limit, mg/kg
Oil seed and oil	
Cotton seed	0.1
Peanut kernel	0.05
Vegetables	
Head cabbage	0.5
Celery cabbage	5
Cucumber	0.5
Chili	0.5
Potato	0.02
Fruits	
Apple	0.5
Peach	1
Grape	2
Litchi	0.1
Mango	0.05
Banana	0.02
Watermelon	0.5
Sweet melon	0.5

4.37.5 Testing method: Oil seed and oil shall be tested referring to methods provided in GB/T 20769, GB/T 20770; vegetables and fruits shall be tested by methods provided in GB 23200.8, GB/T 20769.

# 4.38 Bensulfuron-methyl

4.38.1 Major purpose of use: herbicide.

4.38.2 ADI: 0.2 mg/kg bw.

4.38.3 Residue definition: Bensulfuron-methyl.

4.38.4 Maximum residue limit: Shall comply with provisions in the Table 38.

#### Table 38

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Milled rice	0.05
Brown rice	0.05
Wheat	0.02

4.38.5 Testing method: Cereals shall be tested by methods provided in SN/T 2212, SN/T 2325.

#### 4.39 Pretilachlor

4.39.1 Major purpose of use: herbicide.

4.39.2 ADI: 0.018 mg/kg bw.

4.39.3 Residue definition: Pretilachlor.

4.39.4 Maximum residue limit: Shall comply with provisions in the Table 39.

Food Category/Name Maximum residue limit, mg/kg
---

Cereals	
Milled rice	0.1
Wheat	0.05

4.39.5 Testing method: Cereals shall be tested by methods provided in GB 23200.24.

#### 4.40 Propiconazole

4.40.1 Major purpose of use: fungicide.

4.40.2 ADI: 0.07 mg/kg bw.

4.40.3 Residue definition: Propiconazole.

4.40.4 Maximum residue limit: Shall comply with provisions in the Table 40.

Table 40
----------

Tuble To		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Brown rice	0.1	
Wheat	0.05	
Barley	0.2	
Rye	0.02	
Triticale	0.02	
Oil seed and oil		
Rapeseed	0.02	
Soybean	0.2	
Peanut kernel	0.1	
Vegetables		
Cactus	0.05	
Fruits		
Apple	0.1	
Cranberry	0.3	
Banana	1	
Pineapple	0.02	
Sugar crops		
Sugarcane	0.02	
Sugar beet	0.02	
Nuts		
Carya cathayensis	0.02	
Beverages		
Coffee bean	0.02	

4.40.5Testing method: Cereals shall be tested by methods provided in GB 23200.9, GB/T 20770; Oil seed and oil, Sugar crops, Beverages, Nuts shall be tested referring to methods provided in SN/T 0519; vegetables and fruits shall be tested by methods provided in GB 23200.8, GB/T 20769.

#### 4.41 Albendazole

4.41.1 Major purpose of use: fungicide.

4.41.2 ADI: 0.05 mg/kg bw.

4.41.3 Residue definition: Albendazole.

4.41.4 Maximum residue limit: Shall comply with provisions in the Table 41.

Table 41		
Food Category/Name Maximum residue limit, mg/kg		
Cereals		
Rice	$0.1^{*}$	
Brown rice	$0.1^{*}$	
Fruits		
Banana	$0.2^{*}$	
*The MRL is the temporary limit.		

4.42 Prothioconazole

4.42.1 Major purpose of use: fungicide.

4.42.2 ADI: 0.05 mg/kg bw.

4.42.3 Residue definition: desulfurized metabolite of prothioconazole, expressed as prothioconazole.
4.42.4 Maximum residue limit: Shall comply with provisions in the Table 42.

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Wheat	$0.1^{*}$
Barley	$0.2^{*}$
Oats	0.05*
Rye	0.05*
Triticale	0.05*
Coarse cereals	1*
Oil seed and oil	
Rapeseed	0.1*
Soybean	1*
Peanut kernel	0.02*
Sugar crops	
Sugar beet	0.3*
*The MRL is the temporary limit.	

# Table 42

### 4.43 Benfuracarb

4.43.1 Major purpose of use: pesticide.

- 4.43.2 ADI: 0.01 mg/kg bw.
- 4.43.3 Residue definition: Benfuracarb.

4.43.4 Maximum residue limit: Shall comply with provisions in the Table 43.

Table 43

Maximum residue limit, mg/kg	
$0.2^{*}$	
$0.2^{*}$	
$0.05^{*}$	
$0.05^{*}$	
$0.5^{*}$	
$0.05^{*}$	

4.44 Oxadiargyl

4.44.1 Major purpose of use: herbicide.

4.44.2 ADI: 0.008 mg/kg bw.

4.44.3 Residue definition: Oxadiargyl.

4.44.4 Maximum residue limit: Shall comply with provisions in the Table 44.

#### . Table 44

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Brown rice	0.02*
Vegetables	
Potato	$0.02^{*}$
*The MRL is the temporary limit.	

#### 4.45 Flumioxazin

- 4.45.1 Major purpose of use: herbicide.
- 4.45.2 ADI: 0.02 mg/kg bw.

4.45.3 Residue definition: Flumioxazin.

4.45.4 Maximum residue limit: Shall comply with provisions in the Table 45.

	-
Food Category/Name	Maximum residue limit, mg/kg
	· · · · · · · · · · · · · · · · · · ·

Oil seed and oil	
Soybean	0.02
Fruits	
Citrus	0.05

4.45.5 Testing method: Oil seed and oil shall be tested by methods provided in GB 23200.31; Fruits shall be tested by methods provided in GB 23200.8.

4.46 Propineb

4.46.1 Major purpose of use: fungicide.

4.46.2 ADI: 0.007 mg/kg bw.

4.46.3 Residue definition: Dithiocarbamate salt (or ester), expressed as carbon disulfide.

4.46.4 Maximum residue limit: Shall comply with provisions in the Table 46.

Table 46		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Rice	2	
Brown rice	1	
Vegetables		
Celery cabbage	5	
Tomato	5	
Cucumber	5	
Potato	0.5	
Fruits		
Citrus	3	
Apple	5	
Pear	5	
Stone fruit (with the exception cherry)	7	
Cherry	0.2	
Grape	5	
Watermelon	1	

4.46.5 Testing method: Cereals shall be tested by methods provided in SN 0139; Vegetables shall be tested referring to methods provided in SN 0139; Fruits shall be tested referring to methods provided in SN 0157.

#### 4.47 Profenofos

4.47.1 Major purpose of use: pesticide.

4.47.2 ADI: 0.03 mg/kg bw.

4.47.3 Residue definition: Profenofos.

4.47.4 Maximum residue limit: Shall comply with provisions in the Table 47.

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Brown rice	0.02
Oil seed and oil	
Cotton seed oil	0.05
Vegetables	
Head cabbage	0.5
Ordinary cabbage	5
Radish leaf	5
Tomato	10

Chili	3
Radish	1
Potato	0.05
Sweet potato	0.05
Fruits	
Citrus	0.2
Apple	0.05
Mango	0.2
Mangosteen	10
Condiments	
Dried chili	20

4.47.5 Testing method: Cereals shall be tested by methods provided in GB/T 20770, SN/T 2234; Oil seed and oil shall be tested referring to methods provided in GB/T 20770, SN/T 2234; vegetables and fruits shall be tested by methods provided in GB 23200.8, NY/T 761, SN/T 2234; Condiments shall be tested referring to methods provided in GB 23200.8, NY/T 761, SN/T 2234.

- 4.48 Glufosinate-ammonium
- 4.48.1 Major purpose of use: herbicide.
- 4.48.2 ADI: 0.01 mg/kg bw.
- 4.48.3 Residue definition: Glufosinate-ammonium.
- 4.48.4 Maximum residue limit: Shall comply with provisions in the Table 48.

Table 48	
----------	--

Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Tomato	0.5*
Fruits	
Citrus	0.5*
Banana	$0.2^{*}$
Carica papaya	0.2*
Beverages	
Tea	0.5*
*The MRL is the temporary limit.	

4.49 Benazolin-ethyl

- 4.49.1 Major purpose of use: herbicide.
- 4.49.2 ADI: 0.006 mg/kg bw.
- 4.49.3 Residue definition: Benazolin-ethyl.

4.49.4 Maximum residue limit: Shall comply with provisions in the Table 49.

#### Table 49

Food Category/Name	Maximum residue limit, mg/kg
Oil seed and oil	
Rapeseed	$0.2^{*}$
*The MRL is the temporary limit.	

4.50 Glyphosate

4.50.1 Major purpose of use: herbicide.

4.50.2 ADI: 1 mg/kg bw.

4.50.3 Residue definition: Glyphosate.

4.50.4 Maximum residue limit: Shall comply with provisions in the Table 50.

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.1
Wheat	5
Corn	1
Fresh maize	1

Wheat flour	0.5
Whee wheat flour	5
Oil seed and oil	
Rapeseed	2
Cotton seed oil	0.05
Fruits	
Citrus fruit (with the exception of citrus)	0.1
Citrus	0.5
Pome fruit (With the exception of apple)	0.1
Apple	0.5
Stone fruit	0.1
Berries and other small fruits	0.1
Tropical and sub-tropical fruits	0.1
Melons Fruits	0.1
Sugar crops	
Sugarcane	2
Beverages	
Tea	1

4.50.5 Testing method: Cereals, Oil seed and oil, Sugar crops shall be tested by methods provided in GB/T 23750; Fruits shall be tested by methods provided in GB/T 23750, NY/T 1096, SN/T 1923; Tea shall be tested by methods provided in SN/T 1923.

- 4.51 Chlorfenapyr
- 4.51.1 Major purpose of use: pesticide.
- 4.51.2 ADI: 0.03 mg/kg bw.
- 4.51.3 Residue definition: Chlorfenapyr.
- 4.51.4 Maximum residue limit: Shall comply with provisions in the Table 51.

#### Table 51

Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Head cabbage	1
Cabbage mustard	0.1
Ordinary cabbage	10
Celery cabbage	2
Cucumber	0.5
Beverages	
Tea	20

4.51.5 Testing method: Vegetables shall be tested by methods provided in GB 23200.8, NY/T 1379, SN/T 1986; Tea shall be tested by methods provided in GB/T 23204.

#### 4.52 Tebufenozide

- 4.52.1 Major purpose of use: pesticide.
- 4.52.2 ADI: 0.02 mg/kg bw.
- 4.52.3 Residue definition: Tebufenozide.

4.52.4 Maximum residue limit: Shall comply with provisions in the Table 52.

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	5
Brown rice	2
Oil seed and oil	
Rapeseed	2
Vegetables	
Head cabbage	1
Sprouting broccoli	0.5
Leaf vegetables (with the exception of spinach, and	10
celery cabbage)	
Spinach	10
Celery cabbage	0.5

Tomato	1
Chili	1
Fruits	
Citrus fruits	2
Pome fruit	
Peach	0.5
Nectarine	0.5
Blueberry	3
Gooseberry (red, black)	2
Cranberry	0.5
Grape	2
Kiwi fruit	0.5
Avocado	1
Dried fruits	
Raisin	2
Nuts	
Apricot kernel	0.05
Walnut	0.05
Carya cathayensis	0.01
Sugar crops	
Sugarcane	1
Condiments	
Mint	20
Dried chili	10

4.52.5 Testing method: Cereals, vegetables and fruits, dried fruits shall be tested referring to methods provided in GB/T 20769; Oil seed and oil, nuts, sugar crops, condiments shall be tested referring to methods provided in GB 23200.34, GB/T 20770.

### 4.53 Pyrethrins

4.53.1 Major purpose of use: pesticide.

4.53.2 ADI: 0.04 mg/kg bw.

4.53.3 Residue definition: sum of Pyrethrins I and Pyrethrins II.

4.53.4 Maximum residue limit: Shall comply with provisions in the Table 53.

Table 53

Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Celery cabbage	1*
*The MRL is the temporary limit.	

4.54 Diflubenzuron

4.54.1 Major purpose of use: pesticide.

4.54.2 ADI: 0.02 mg/kg bw.

4.54.3 Residue definition: Diflubenzuron.

4.54.4 Maximum residue limit: Shall comply with provisions in the Table 54.

10010 5 1	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.01
Wheat	0.2
Corn	0.2
Vegetables	
Head cabbage	2
Broccoli	1
Spinach	1
Ordinary cabbage	1
Lettuce	1
Celery cabbage	1
Fruits	
Citrus	1

Tangerine	1
Pomelo	1
Lemon	1
Pome fruit (with the exception of apple and pear)	5
Apple	2
Pear	1
Beverages	
Теа	20
Edible fungi	
Mushroom (fresh)	0.3

4.54.5 Testing method: Cereals shall be tested by methods provided in GB/T 5009.147; vegetables and fruits shall be tested by methods provided in GB/T 5009.147, NY/T 1720; Tea, Edible fungi shall be tested referring to methods provided in GB/T 5009.147, NY/T 1720.

- 4.55 Kasugamycin
- 4.55.1 Major purpose of use: fungicide.
- 4.55.2 ADI: 0.113 mg/kg bw.
- 4.55.3 Residue definition: Kasugamycin.

4.55.4 Maximum residue limit: Shall comply with provisions in the Table 55.

Table 55

	10 55	
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Brown rice	0.1*	
Vegetables		
Tomato	0.05*	
Chili	$0.1^{*}$	
Cucumber	0.2*	
Fruits		
Citrus	0.1*	
Litchi	0.05*	
*The MRL is the temporary limit.		

4.56 Pyridaben

4.56.1 Major purpose of use: Acaricide.

4.56.2 ADI: 0.01 mg/kg bw.

4.56.3 Residue definition: Pyridaben.

4.56.4 Maximum residue limit: Shall comply with provisions in the Table 56.

Table 56

1000 50		
Food Category/Name	Maximum residue limit, mg/kg	
Oil seed and oil		
Cotton seed	0.1	
Soybean	0.1	
Vegetables		
Head cabbage	2	
Chili	2	
Cucumber	0.1	
Fruits		
Citrus	2	
Apple	2	
Beverages		
Tea	5	

4.56.5 Testing method: Oil seed and oil shall be tested referring to methods provided in SN/T 2432; vegetables and fruits shall be tested by methods provided in GB/T 20769; Tea shall be tested by methods provided in GB/T 23204, SN/T 2432.

4.57 Amobam

4.57.1 Major purpose of use: fungicide. 4.57.2 ADI: 0.03 mg/kg bw. 4.57.3 Residue definition: Dithiocar-bamate (Dithiocarbamate), expressed as carbon disulfide.

4.57.4 Maximum residue limit: Shall comply with provisions in the Table 57.

	Food Category/Name	Maximum residue limit, mg/kg	
F	Fruits		
	Apple	5	

4.57.5 Testing method: Fruits shall be tested by methods provided in SN 0157.

# 4.58 Metriam

4.58.1 Major purpose of use: fungicide.

4.58.2 ADI: 0.03 mg/kg bw.

4.58.3 Residue definition: Dithiocar-bamate (Dithiocarbamate), expressed as carbon disulfide.

4.58.4 Maximum residue limit: Shall comply with provisions in the Table 58.

58
Maximum residue limit, mg/kg
1
0.5
5
0.5
1
3
5
5
5
10
5
1
0.5
30

4. 58.5 Testing method: Cereals shall be tested by methods provided in SN 0139; Vegetables shall be tested referring to methods provided in SN 0157; Fruits shall be tested by methods provided in SN 0157; Beverages shall be tested referring to methods provided in SN/T 1541.

4.59 Mancozeb

4.59.1 Major purpose of use: fungicide.

4.59.2 ADI: 0.03 mg/kg bw.

4.59.3 Residue definition: Dithiocar-bamate (Dithiocarbamate), expressed as carbon disulfide.

4.59.4 Maximum residue limit: Shall comply with provisions in the Table 59.

Table 59

Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Fresh maize	1	
Oil seed and oil		
Peanut kernel	0.1	
Vegetables		
Broccoli	2	
Celery cabbage	5	
Tomato	5	
Eggplant	1	

Chili	1
Sweet pepper	2
Hibiscus esculentus	2
Cucumber	5
Kidney bean	3
Hyacinth bean	3
Cowpea	3
Edible podded pea	3
Potato	0.5
Sweet potato	0.5
Cassava	0.5
Chinese yam	0.5
Fruits	
Citrus	3
Apple	5
Pear	5
Date (fresh)	2
Blackberry	5
Gooseberry	5
Grape	5
Kiwi fruit	2
Strawberry	5
Litchi	5
Mango	2
Banana	1
Pineapple	2
Watermelon	1
Edible fungi	
Mushroom (fresh)	1
· · ·	

4.59.5 Testing method: Cereals shall be tested by methods provided in SN 0139; Oil seed and oil shall be tested referring to methods provided in SN 0139; Vegetables shall be tested referring to methods provided in SN 0157; Fruits shall be tested by methods provided in SN 0157; Edible fungi shall be tested referring to methods provided in SN 0157; Edible fungi shall be tested referring to methods provided in SN 0157; Edible fungi shall be tested referring to methods provided in SN 0157; Edible fungi shall be tested referring to methods provided in SN 0157; Edible fungi shall be tested referring to methods provided in SN 0157; Edible fungi shall be tested referring to methods provided in SN 0157; Edible fungi shall be tested referring to methods provided in SN 0157; Edible fungi shall be tested referring to methods provided in SN 0157; Edible fungi shall be tested referring to methods provided in SN 0157; Edible fungi shall be tested referring to methods provided in SN 0157; Edible fungi shall be tested referring to methods provided in SN 0157; Edible fungi shall be tested referring to methods provided in SN 0157; Edible fungi shall be tested referring to methods provided in SN 0157; Edible fungi shall be tested referring to methods provided in SN 0157; Edible fungi shall be tested referring to methods provided in SN 0157; Edible fungi shall be tested referring to methods provided in SN 0157; Edible fungi shall be tested referring to methods provided in SN 0157; Edible fungi shall be tested referring to methods provided in SN 0157; Edible fungi shall be tested referring to methods provided in SN 0157; Edible fungi shall be tested referring to methods provided in SN 0157; Edible fungi shall be tested referring to methods provided in SN 0157; Edible fungi shall be tested referring to methods provided in SN 0157; Edible fungi shall be tested referring to methods provided in SN 0157; Edible fungi shall be tested referring to methods provided in SN 0157; Edible fungi shall be tested referring to methods provided in SN

4.60 Zineb

4.60.1 Major purpose of use: fungicide.

4.60.2 ADI: 0.03 mg/kg bw.

4.60.3 Residue definition: Dithiocar-bamate (Dithiocarbamate), expressed as carbon disulfide.

4.60.4 Maximum residue limit: Shall comply with provisions in the Table 60.

Га	abl	le	60

Food Category/Name	Maximum residue limit, mg/kg	
Oil seed and oil		
Peanut kernel	0.1	
Vegetables		

Cabbage	5
Asparagus	2
Potato	0.5
Fruits	
Citrus	3
Apple	5
Watermelon	1

4.60.5 Testing method: Oil seed and oil shall be tested referring to methods provided in SN 0139; Vegetables shall be tested referring to methods provided in SN 0157; Fruits shall be tested by methods provided in SN 0157.

4.61 Semiamitraz and semiamitraz chloride

4.61.1 Major purpose of use: pesticide.

4.61.2 ADI: 0.004 mg/kg bw.

4.61.3 Residue definition: semiamitraz.

4.61.4 Maximum residue limit: Shall comply with provisions in the Table 61.

Table 61

14010 01		
Food Category/Name	Maximum residue limit, mg/kg	
Fruits		
Citrus	0.5	
Apple	0.5	
Pear	0.5	

4.61.5 Testing method: Fruits shall be tested by methods provided in GB/T 5009.160.

### 4.62 Monosulfuron

4.62.1 Major purpose of use: herbicide.

4.62.2 ADI: 0.12 mg/kg bw.

4.62.3 Residue definition: Monosulfuron.

4.62.4 Maximum residue limit: Shall comply with provisions in the Table 62.

Tab	le	62	

1000 02		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Wheat	$0.1^{*}$	
Millet	$0.1^{*}$	
*The MRL is the temporary limit.		

4.63 Cyanamide

4.63.1 Major purpose of use: plant growth regulator.

4.63.2 ADI: 0.002 mg/kg bw.

4.63.3 Residue definition: Cyanamide.

4.63.4 Maximum residue limit: Shall comply with provisions in the Table 63.

Table 63

	••
Food Category/Name	Maximum residue limit, mg/kg
Fruits	
Grape	$0.05^{*}$
*The MRL is the temporary limit.	

4.64 Phenthoate

4.64.1 Major purpose of use: pesticide.

4.64.2 ADI: 0.003 mg/kg bw.

4.64.3 Residue definition: Phenthoate.

4.64.4 Maximum residue limit: Shall comply with provisions in the Table 64.

Tood Category/Name Maximum residue mint, mg/kg	Food Category/Name	Maximum residue limit, mg/kg
--	--------------------	------------------------------

Cereals	
Brown rice	0.2
Milled rice	0.05
Vegetables	
Zucchini	0.1
Fruits	
Citrus	1

4.64.5 Testing method: Cereals shall be tested by methods provided in GB/T 5009.20; vegetables and fruits shall be tested by methods provided in GB 23200.8, GB/T 5009.20, GB/T 20769.

4.65 Isoprothiolane

4.65.1 Major purpose of use: fungicide.

4.65.2 ADI: 0.016 mg/kg bw.

4.65.3 Residue definition: Isoprothiolane.

4.65.4 Maximum residue limit: Shall comply with provisions in the Table 65.

# Table 65

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Milled rice	1
Fruits	
Watermelon	0.1

4.65.5 Testing method: Cereals shall be tested by methods provided in GB/T 5009.155; Fruits shall be tested referring to methods provided in SN/T 2229.

4.66 Fenoxanil

4.66.1 Major purpose of use: fungicide.

4.66.2 ADI: 0.007 mg/kg bw .

4.66.3 Residue definition: Fenoxanil.

4.66.4 Maximum residue limit: Shall comply with provisions in the Table 66.

Tab	ام	66	
Tabl	le.	00	

1000 00	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Brown rice	1

4.66.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9, GB/T 20770.

4.67 Trichlorfon

4.67.1 Major purpose of use: pesticide.

4.67.2 ADI: 0.002 mg/kg bw.

4.67.3 Residue definition: Trichlorfon.

4.67.4 Maximum residue limit: Shall comply with provisions in the Table 67.

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.1
Brown rice	0.1
Wheat	0.1
Oil seed and oil	
Cotton seed	0.1
Peanut kernel	0.1
Soybean	0.1
Vegetables	
Bulb vegetables	0.2
Brassica vegetables (with the exception of head cabbage)	0.2

Head cabbage	0.1
Leaf vegetables (with the exception of ordinary	0.2
cabbage)	0.2
Ordinary cabbage	0.1
Solanaceous vegetables	0.2
Gourd vegetables	0.2
Leguminous vegetables (with the exception of	0.2
vegetable soybean)	
Vegetable soybean	0.1
Stem vegetables	0.2
Root, tuber and tuberous rooted (with the exception	0.2
of radish)	
Radish	0.5
Aquatic vegetables	0.2
Sprout vegetables	0.2
Other vegetables	0.2
Fruits	
Citrus fruits	0.2
Pome fruit	0.2
Stone fruit (with the exception of date)	0.2
Date (fresh)	0.3
Berries and other small fruits	0.2
Tropical and sub-tropical fruits (with the exception	0.2
of Litchi)	
Litchi	0.2
Melons Fruits	0.2
Sugar crops	
Sugarcane	0.1
Beverages	
Теа	2

4.67.4 Testing method: Cereals shall be tested by methods provided in GB/T 20770; Oil seed and oil shall be tested referring to methods provided in GB/T 20770; vegetables and fruits shall be tested by methods provided in GB/T 20769, NY/T 761; Sugar crops shall be tested referring to methods provided in GB/T 20769; Tea shall be tested referring to methods provided in NY/T 761.

- 4.68 Propanil
- 4.68.1 Major purpose of use: herbicide.
- 4.68.2 ADI: 0.2 mg/kg bw.
- 4.68.3 Residue definition: Propanil.
- 4.68.4 Maximum residue limit: Shall comply with provisions in the Table 68.

#### Table 68

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Milled rice	2

4.68.5 Testing method: Cereals shall be tested by methods provided in GB/T 5009.177.

### 4.69 Diquat

- 4.69.1 Major purpose of use: herbicide.
- 4.69.2 ADI: 0.006mg/kg bw.

4.69.3 Residue definition: Diquat cation, expressed as dibromide.

4.69.4 Maximum residue limit: Shall comply with provisions in the Table 69.

Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Wheat	2	

Wheat flour	0.5
Whole wheat flour	2
Oil seed and oil	
Rapeseed	2
Edible vegetable oil	0.05
Vegetables	
Potato	0.05
Sweet potato	0.05
Cassava	0.05
Chinese yam	0.05
Fruits	
Apple	0.1
Sugar crops	
Sugarcane	0.05

4.69.5 Testing method: Cereals, Fruits shall be tested by methods provided in GB/T 5009.221; Oil seed and oil, Vegetables, Sugar crops shall be tested referring to methods provided in GB/T 5009.221.

#### 4.70 Diuron

4.70.1 Major purpose of use: herbicide.

4.70.2 ADI: 0.001 mg/kg bw.

4.70.3 Residue definition: Diuron.

4.70.4 Maximum residue limit: Shall comply with provisions in the Table 70.

lable /0		
Food Category/Name	Maximum residue limit, mg/kg	
Oil seed and oil		
Cotton seed	0.1	
Sugar crops		
Sugarcane	0.1	

4.70.5 Testing method: Oil seed and oil shall be tested referring to methods provided in GB/T 20770; Sugar crops shall be tested by methods provided in GB/T 20769.

#### 4.71 Dichlorvos

- 4.71.1 Major purpose of use: pesticide.
- 4.71.2 ADI: 0.004 mg/kg bw.
- 4.71.3 Residue definition: Dichlorvos.
- 4.71.4 Maximum residue limit: Shall comply with provisions in the Table 71.

1 4010	/1
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.1
Brown rice	0.2
Wheats	0.1
Corn	0.2
Upland crops	0.1
Coarse cereals	0.1
Oil seed and oil	
Cotton seed	0.1
Soybean	0.1
Vegetables	
Bulb vegetables	0.2
Brassica vegetables (with the exception of head	0.2
cabbage)	
Head cabbage	0.5
Leaf vegetables (with the exception of celery	0.2
cabbage)	
Celery cabbage	0.5
Solanaceous vegetables	0.2
Gourd vegetables	0.2
Leguminous vegetables	0.2

Stem vegetables	0.2
Root, tuber and tuberous rooted (with the	0.2
exception of radish)	
Radish	0.5
Aquatic vegetables	0.2
Sprout vegetables	0.2
Other vegetables	0.2
Fruits	
Citrus fruits	0.2
Pome fruit (with the exception of apple)	0.2
Apple	0.1
Stone fruit (with the exception of peach)	0.2
Peach	0.1
Berries and other small fruits	0.2
Tropical and sub-tropical fruits	0.2
Melons Fruits	0.2

4.71.5 Testing method: Cereals shall be tested by methods provided in GB/T 5009.20, SN/T 2324; Oil seed and oil shall be tested by methods provided in GB/T 5009.20; vegetables and fruits shall be tested by methods provided in GB 23200.8, GB/T 5009.20, NY/T 761.

# 4.72 Fenaminosulf

4.72.1 Major purpose of use: fungicide.

# 4.72.2 ADI: 0.02 mg/kg bw.

4.72.3 Residue definition: Fenaminosulf.

4.72.4 Maximum residue limit: Shall comply with provisions in the Table 72.

# Table 72

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.5*
Brown rice	0.5*
Vegetables	
Cucumber	0.5*
*The MRL is the temporary limit.	

- 4.73 Anilazine
- 4.73.1 Major purpose of use: fungicide.
- 4.73.2 ADI: 0.1 mg/kg bw.
- 4.73.3 Residue definition: Anilazine.

4.73.4 Maximum residue limit: Shall comply with provisions in the Table 73.

# Table 73

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.2
Vegetables	
Tomato	10
Cucumber	10

4.73.5 Testing method: Cereals shall be tested by methods provided in GB/T 5009.220; Vegetables shall be tested by methods provided in NY/T 1722.

### 4.74 Dinocap

4.74.1 Major purpose of use: fungicide.

4.74.2 ADI: 0.008 mg/kg bw.

4.74.3 Residue definition: sum of dinocap isomers and the dinocap phenols, expressed as dinocap.

4.74.4 Maximum residue limit: Shall comply with provisions in the Table 74.

Food Category/Name	Maximum residue limit, mg/kg
Vegetables	

Tomato	0.3*
Chili	$0.2^{*}$
Gourd vegetables (with the exception of squash and cucumber)	0.05*
Squash	$0.07^{*}$
Cucumber	0.07*
Fruits	
Apple	$0.2^{*}$
Peach	$0.1^{*}$
Grape	$0.5^{*}$
Strawberry	$0.5^{*}$
Melons Fruits (with the exception of sweet melons)	$0.05^{*}$
Sweet melons	$0.5^{*}$
Condiments	
Dried chili	2*
*The MRL is the temporary limit.	

#### 4.75 Edifenphos

4.75.1 Major purpose of use: fungicide.

4.75.2 ADI: 0.003 mg/kg bw.

4.75.3 Residue definition: Edifenphos.

4.75.4 Maximum residue limit: Shall comply with provisions in the Table 75.

Table /5	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Milled rice	0.1
Brown rice	0.2

4.75.5 Testing method: Cereals shall be tested by methods provided in GB/T 20770, SN/T 2324.

#### 4.76 Fonofos

4.76.1 Major purpose of use: pesticide.

4.76.2 ADI: 0.002 mg/kg bw.

4.76.3 Residue definition: Fonofos.

4.76.4 Maximum residue limit: Shall comply with provisions in the Table 76.

Food Category/NameMaximum residue limit, mg/kgCereals0.05Wheats0.05Upland crops0.05Coarse cereals0.05Oil seed and oil0.05Soybean0.05Peanut kernel0.05Vegetables0.01Bulb vegetables0.01Courd vegetables0.01Solanaceous vegetables0.01Gourd vegetables0.01Stem vegetables0.01Stem vegetables0.01Stem vegetables0.01Stem vegetables0.01Sprout vegetables0.01Sprout vegetables0.01Sprout vegetables0.01Fruits0.01Fruits0.01Citrus fruits0.01Pome fruit0.01Stone fruit0.01Stone fruit0.01Stone fruit0.01Stone fruit0.01		
Rice0.05Wheats0.05Upland crops0.05Coarse cereals0.05Oil seed and oil0.05Soybean0.05Peanut kernel0.05Vegetables0.01Bulb vegetables0.01Brassica vegetables0.01Solanaceous vegetables0.01Gourd vegetables0.01Leaf vegetables0.01Solanaceous vegetables0.01Gourd vegetables0.01Leguminous vegetables0.01Stem vegetables0.01Stem vegetables0.01Sprout vegetables0.01Other vegetables0.01Fruits0.01Fruits0.01Pome fruit0.01	Food Category/Name	Maximum residue limit, mg/kg
Wheats0.05Upland crops0.05Coarse cereals0.05Oil seed and oil0.05Soybean0.05Peanut kernel0.05Vegetables0.01Bulb vegetables0.01Brassica vegetables0.01Courd vegetables0.01Solanaceous vegetables0.01Gourd vegetables0.01Solanaceous vegetables0.01Solanaceous vegetables0.01Gourd vegetables0.01Stem vegetables0.01Stem vegetables0.01Stem vegetables0.01Sprout vegetables0.01Sprout vegetables0.01Sprout vegetables0.01Sprout vegetables0.01Pome fruit0.01	Cereals	
Upland crops0.05Coarse cereals0.05Oil seed and oil0.05Soybean0.05Peanut kernel0.05Vegetables0.01Bulb vegetables0.01Brassica vegetables0.01Leaf vegetables0.01Solanaceous vegetables0.01Gourd vegetables0.01Leguminous vegetables0.01Stem vegetables0.01Stem vegetables0.01Stem vegetables0.01Sprout vegetables0.01Sprout vegetables0.01Sprout vegetables0.01Sprout vegetables0.01Struts fruits0.01Fruits0.01	Rice	0.05
Coarse cereals0.05Oil seed and oil0.05Soybean0.05Peanut kernel0.05Vegetables0.01Brassica vegetables0.01Leaf vegetables0.01Solanaceous vegetables0.01Gourd vegetables0.01Leguminous vegetables0.01Stem vegetables0.01Root, tuber and tuberous rooted0.01Aquatic vegetables0.01Sprout vegetables0.01Fruits0.01Fruits0.01Pome fruit0.01	Wheats	0.05
Oil seed and oil       0.05         Peanut kernel       0.05         Vegetables       0.01         Brassica vegetables       0.01         Leaf vegetables       0.01         Solanaceous vegetables       0.01         Gourd vegetables       0.01         Leguminous vegetables       0.01         Stem vegetables       0.01         Stem vegetables       0.01         Root, tuber and tuberous rooted       0.01         Aquatic vegetables       0.01         Sprout vegetables       0.01         Fruits       0.01         Fruits       0.01         Pome fruit       0.01	Upland crops	0.05
Soybean0.05Peanut kernel0.05Vegetables0.01Bulb vegetables0.01Brassica vegetables0.01Leaf vegetables0.01Solanaceous vegetables0.01Gourd vegetables0.01Leguminous vegetables0.01Stem vegetables0.01Stem vegetables0.01Root, tuber and tuberous rooted0.01Aquatic vegetables0.01Sprout vegetables0.01Fruits0.01Fruits0.01Pome fruit0.01	Coarse cereals	0.05
Peanut kernel0.05Vegetables0.01Bulb vegetables0.01Brassica vegetables0.01Leaf vegetables0.01Solanaceous vegetables0.01Gourd vegetables0.01Leguminous vegetables0.01Stem vegetables0.01Stem vegetables0.01Root, tuber and tuberous rooted0.01Aquatic vegetables0.01Sprout vegetables0.01Fruits0.01Fruits0.01Pome fruit0.01	Oil seed and oil	
Vegetables       0.01         Brassica vegetables       0.01         Leaf vegetables       0.01         Solanaceous vegetables       0.01         Gourd vegetables       0.01         Leguminous vegetables       0.01         Leguminous vegetables       0.01         Stem vegetables       0.01         Stem vegetables       0.01         Root, tuber and tuberous rooted       0.01         Aquatic vegetables       0.01         Sprout vegetables       0.01         Other vegetables       0.01         Fruits       0.01         Fruits       0.01         Pome fruit       0.01	Soybean	0.05
Bulb vegetables0.01Brassica vegetables0.01Leaf vegetables0.01Solanaceous vegetables0.01Gourd vegetables0.01Leguminous vegetables0.01Stem vegetables0.01Root, tuber and tuberous rooted0.01Aquatic vegetables0.01Sprout vegetables0.01Fruits0.01Fruits0.01Other vegetables0.01Other vegetables0.01Other vegetables0.01Other vegetables0.01Other vegetables0.01Other vegetables0.01Other vegetables0.01Other vegetables0.01	Peanut kernel	0.05
Bulb vegetables0.01Brassica vegetables0.01Leaf vegetables0.01Solanaceous vegetables0.01Gourd vegetables0.01Leguminous vegetables0.01Stem vegetables0.01Root, tuber and tuberous rooted0.01Aquatic vegetables0.01Sprout vegetables0.01Fruits0.01Fruits0.01Other vegetables0.01Other vegetables0.01Other vegetables0.01Other vegetables0.01Other vegetables0.01Other vegetables0.01Other vegetables0.01Other vegetables0.01	Vegetables	
Leaf vegetables0.01Solanaceous vegetables0.01Gourd vegetables0.01Leguminous vegetables0.01Stem vegetables0.01Root, tuber and tuberous rooted0.01Aquatic vegetables0.01Sprout vegetables0.01Other vegetables0.01Fruits0.01Fruits0.01Other vegetables0.01Other vegetables0.01		0.01
Solanaceous vegetables0.01Gourd vegetables0.01Leguminous vegetables0.01Stem vegetables0.01Root, tuber and tuberous rooted0.01Aquatic vegetables0.01Sprout vegetables0.01Other vegetables0.01Fruits0.01Fruits0.01Pome fruit0.01	Brassica vegetables	0.01
Gourd vegetables0.01Leguminous vegetables0.01Stem vegetables0.01Root, tuber and tuberous rooted0.01Aquatic vegetables0.01Sprout vegetables0.01Other vegetables0.01Fruits0.01Fruits0.01Pome fruit0.01	Leaf vegetables	0.01
Leguminous vegetables0.01Stem vegetables0.01Root, tuber and tuberous rooted0.01Aquatic vegetables0.01Sprout vegetables0.01Other vegetables0.01Fruits0.01Fruits0.01Pome fruit0.01	Solanaceous vegetables	0.01
Stem vegetables0.01Root, tuber and tuberous rooted0.01Aquatic vegetables0.01Sprout vegetables0.01Other vegetables0.01Fruits0.01Pome fruit0.01	Gourd vegetables	0.01
Root, tuber and tuberous rooted0.01Aquatic vegetables0.01Sprout vegetables0.01Other vegetables0.01Fruits0.01Pome fruit0.01	Leguminous vegetables	0.01
Aquatic vegetables0.01Sprout vegetables0.01Other vegetables0.01Fruits0.01Pome fruit0.01	Stem vegetables	0.01
Sprout vegetables     0.01       Other vegetables     0.01       Fruits     0.01       Pome fruit     0.01	Root, tuber and tuberous rooted	0.01
Other vegetables     0.01       Fruits     0.01       Pome fruit     0.01	Aquatic vegetables	0.01
Fruits Citrus fruits 0.01 Pome fruit 0.01	Sprout vegetables	0.01
Citrus fruits0.01Pome fruit0.01	Other vegetables	0.01
Pome fruit 0.01	Fruits	
	Citrus fruits	0.01
Stone fruit 0.01	Pome fruit	0.01
	Stone fruit	0.01

Berries and other small fruits	0.01
Tropical and sub-tropical fruits	0.01
Melons Fruits	0.01
Sugar crops	
Sugarcane	0.1

4.76.5 Testing method: Oil seed and oil shall be tested referring to methods provided in GB 23200.9; vegetables and fruits shall be tested by methods provided in GB 23200.8; Sugar crops shall be tested referring to methods provided in GB 23200.8, GB/T 20769, NY/T 761.

#### 4.77 Fenpropimorph

4.77.1 Major purpose of use: fungicide.

4.77.2 ADI: 0.003 mg/kg bw.

4.77.3 Residue definition: Fenpropimorph.

4.77.4 Maximum residue limit: Shall comply with provisions in the Table 77.

Table //		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Wheat	0.5	
Barley	0.5	
Oats	0.5	
Rye	0.5	
Fruits		
Banana	2	
Sugar crops		
Sugar beet	0.05	

4.77.5 Testing method: Cereals shall be tested by methods provided in GB 23200.37, GB/T 20770; Fruits, Sugar crops shall be tested referring to methods provided in GB 23200.37, GB/T 20769.

#### 4.78 Pyrimorph

4.78. 1 Major purpose of use: fungicide.

4.78. 2 ADI: 0.01 mg/kg bw.

4.78. 3 Residue definition: Pyrimorph.

4.78. 4 Maximum residue limit: Shall comply with provisions in the Table 78.

Table 78

Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Tomato	10*
Cucumber	10*
*The MRL is the temporary limit.	

### 4.79 Butachlor

4.79.1 Major purpose of use: herbicide.

4.79.2 ADI: 0.1 mg/kg bw.

4.79.3 Residue definition: Butachlor.

4.79.4 Maximum residue limit: Shall comply with provisions in the Table 79.

# Table 79

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Milled rice	0.5
Corn	0.5

4.79.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9, GB/T 5009.164, GB/T 20770.

4.80 Flufiprole

4.80.1 Major purpose of use: pesticide.

4.80.2 ADI: 0.008 mg/kg bw.

4.80.3 Residue definition: Flufiprole.

4.80.4 Maximum residue limit: Shall comply with provisions in the Table 80.

labl	le 80
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.1*
Brown rice	$0.02^{*}$
Vegetables	
Head cabbage	0.1*
*The MRL is the temporary limit.	

4.81 Carbosulfan

4.81.1 Major purpose of use: pesticide.

4.81.2 ADI: 0.01 mg/kg bw.

4.81.3 Residue definition: Carbosulfan.

4.81.4 Maximum residue limit: Shall comply with provisions in the Table 81.

<b>Fable</b>	81
--------------	----

Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Rice	0.5	
Brown rice	0.5	
Corn	0.1	
Sorghum	0.1	
Millet	0.1	
Oil seed and oil		
Cotton seed	0.05	
Peanut kernel	0.05	
Vegetables		
Leek	0.05	
Head cabbage	1	
Spinach	0.05	
Ordinary cabbage	0.05	
Celery	0.05	
Celery cabbage	0.05	
Tomato	0.1	
Eggplant	0.1	
Chili	0.1	
Sweet pepper	0.1	
Hibiscus esculentus	0.1	
Cucumber	0.2	
Zucchini	1	
Sweet potato	1	
Fruits		
Citrus	1	
Tangerine	0.1	
Lemon	0.1	
Pomelo	0.1	
Apple	0.2	
Sugar crops	0.1	
Sugarcane	-	
Sugar beet	0.3	

4.81.5 Testing method: Cereals shall be tested by methods provided in SN/T 2149; Oil seed and oil shall be tested referring to methods provided in SN/T 2149; vegetables and fruits shall be tested by methods provided in GB 23200.13; Sugar crops shall be tested referring to methods provided in GB/T23205, SN/T 2149.

# 4.82 Diafenthiuron

4.82.1 Major purpose of use: pesticide/Acaricide.

- 4.82.2 ADI: 0.003 mg/kg bw.
- 4.82.3 Residue definition: Diafenthiuron.
- 4.82.4 Maximum residue limit: Shall comply with provisions in the Table 82.

Table 82		
Food Category/Name	Maximum residue limit, mg/kg	
Oil seed and oil		
Cotton seed	$0.2^{*}$	
Vegetables		
Head cabbage	2*	
Ordinary cabbage	1*	
Fruits		
Citrus	0.2*	
Apple	0.2*	
Beverages		
Tea	5*	
*The MRL is the temporary limit.		

#### 4.83 Daminozide

4.83.1 Major purpose of use: plant growth regulator.

4.83.2 ADI: 0.5 mg/kg bw.

4.83.3 Residue definition: sum of daminozide and unsymmetrical dimethylhydrazine, expressed as daminozide.

4.83.4 Maximum residue limit: Shall comply with provisions in the Table 83.

Table	83
-------	----

Food Category/Name	Maximum residue limit (mg/kg)
Oil seed and oil	
Peanut kernel	0.05

4.83.5 Testing method: Oil seed and oil shall be tested by methods provided in GB 23200.32.

4.84 Coumoxystrobin

4.84.1 Major purpose of use: fungicide.

4.84.2 ADI: 0.045 mg/kg bw.

4.84.3 Residue definition: Coumoxystrobin.

4.84.4 Maximum residue limit: Shall comply with provisions in the Table 84.

Table 84

140	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	$0.5^{*}$
Brown rice	$0.2^{*}$
Fruits	
Apple	$0.2^{*}$
*The MRL is the temporary limit.	

- 4.85 Acetamiprid
- 4.85.1 Major purpose of use: pesticide.

4.85.2 ADI: 0.07 mg/kg bw.

4.85.3 Residue definition: Acetamiprid.

4.85.4 Maximum residue limit: Shall comply with provisions in the Table 85.

Table 85

Tuble 65		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Brown rice	0.5	
Wheat	0.5	

Oil seed and oil	
Cotton seed	0.1
Vegetables	
Head cabbage	0.5
Ordinary cabbage	1
Celery cabbage	1
Tomato	1
Eggplant	1
Cucumber	1
Zucchini	0.2
Radish	0.5
Fruits	
Citrus fruit (with the exception of citrus)	2
Citrus	0.5
Pome fruit (with the exception of apple)	2
Apple	0.8
Stone fruit	2
Berries and other small fruits	2
Tropical and sub-tropical fruits	2
Melons Fruits	2
Beverages	
Tea	10

4.85.5 Testing method: Cereals shall be tested by methods provided in GB/T 20770; Oil seed and oil shall be tested referring to methods provided in GB/T 20770; vegetables and fruits shall be tested by methods provided in GB/T 20769, GB/T 23584; Tea shall be tested referring to methods provided in GB/T 20769.

4.86 Pyrisoxazole

4.86.1 Major purpose of use: fungicide.

4.86.2 ADI: 0.1 mg/kg bw.

4.86.3 Residue definition: Pyrisoxazole.

4.86.4 Maximum residue limit: Shall comply with provisions in the Table 86.

Tal	ble	86

Tuble 00	
Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Tomato	1*
*The MRL is the temporary limit.	

4.87 Boscalid

4.87.1 Major purpose of use: fungicide.

4.87.2 ADI: 0.04 mg/kg bw.

4.87.3 Residue definition: Boscalid.

4.87.4 Maximum residue limit: Shall comply with provisions in the Table 87.

#### Table 87

Food Category/Name	Maximum residue limit, mg/kg	
Vegetables		
Cucumber	5	
Fruits		
Apple	2	
Apple Grape	5	
Strawberry	3	
Sweet melon	3	

4.87.5 Testing method: vegetables and fruits shall be tested by methods provided in GB/T 20769.

#### 4.88 Picoxystrobin

4.88.1 Major purpose of use: fungicide.

4.88.2 ADI: 0.09mg/kg bw.

4.88.3 Residue definition: Picoxystrobin.

4.88.4 Maximum residue limit: Shall comply with provisions in the Table 88.

Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Tomato	1
Chili	0.5
Fruits	
Date (fresh)	5
Watermelon	0.05

4.88.5 Testing method: Vegetables shall be tested referring to methods provided in GB 23200.54; Fruits shall be tested referring to methods provided in GB/T 20769.

4.89 Propachlor

4.89.1 Major purpose of use: herbicide.

4.89.2 ADI: 0.54 mg/kg bw.

4.89.3 Residue definition: Propachlor.

4.89.4 Maximum residue limit: Shall comply with provisions in the Table 89.

# Table 89

Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Rice	0.05	
Brown rice	0.05	

4.89.5 Testing method: Cereals shall be tested by methods provided in GB 23200.34.

4.90 Chlorpyrifos

4.90.1 Major purpose of use: pesticide.

4.90.2 ADI: 0.01 mg/kg bw.

4.90.3 Residue definition: Chlorpyrifos.

4.90.4 Maximum residue limit: Shall comply with provisions in the Table 90.

bie 90
Maximum residue limit, mg/kg
0.5
0.5
0.05
0.3
0.1
0.2
0.05
0.1
1
1
0.1
0.1
0.1
0.05
0.1
0.5
0.1
1
0.05
0.05
1
1
1
1
1
2

Lemon	2
Pomelo	2
Apple	1
Pear	1
Litchi	1
Longan	1
Sugar crops	
Sugar beet	1
Sugarcane	0.05

4.90.5 Testing method: Cereals shall be tested by methods provided in GB/T 5009.145, SN/T 2158; Oil seed and oil shall be tested referring to methods provided in GB/T 5009.145, SN/T 2158; vegetables and fruits shall be tested by methods provided in GB 23200.8, NY/T 761, SN/T 2158; Sugar crops shall be tested referring to methods provided in NY/T 761.

- 4.91 Parathion
- 4.91.1 Major purpose of use: pesticide.
- 4.91.2 ADI: 0.004 mg/kg bw.
- 4.91.3 Residue definition: Parathion.

4.91.4 Maximum residue limit: Shall comply with provisions in the Table 91.

<b>T</b> 1	1 1	$\sim$	-1
10	h	u	
Tal	U	2	1

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.1
Wheats	0.1
Upland crops	0.1
Coarse cereals	0.1
Oil seed and oil	
Soybean	0.1
Cotton seed oil	0.1
Vegetables	
Bulb vegetables	0.01
Brassica vegetables	0.01
Leaf vegetables	0.01
Solanaceous vegetables	0.01
Gourd vegetables	0.01
Leguminous vegetables	0.01
Stem vegetables	0.01
Root, tuber and tuberous rooted	0.01
Aquatic vegetables	0.01
Sprout vegetables	0.01
Other vegetables	0.01
Fruits	
Citrus fruits	0.01
Pome fruit	0.01
Stone fruit	0.01
Berries and other small fruits	0.01
Tropical and sub-tropical fruits	0.01
Melons Fruits	0.01

4.91.5 Testing method: Cereals, vegetables and fruits shall be tested by methods provided in GB/T 5009.145; Oil seed and oil shall be tested referring to methods provided in GB/T 5009.20.

# 4.92 Dodine

- 4.92.1 Major purpose of use: fungicide.
- 4.92.2 ADI: 0.1 mg/kg bw.
- 4.92.3 Residue definition: Dodine.
- 4.92.4 Maximum residue limit: Shall comply with provisions in the Table 92.

Food Category/Name	Maximum residue limit, mg/kg	
Fruits		
Pome fruit	5*	
Peach	5*	
Nectarine	5*	
Cherry	3*	
*The MRL is the temporary limit.	·	

#### 4.93 Carbendazim

4.93.1 Major purpose of use: fungicide.
4.93.2 ADI: 0.03 mg/kg bw.
4.93.3 Residue definition: Carbendazim.
4.93.4 Maximum residue limit: Shall comply with provisions in the Table 93.

Table 93			
Food Category/Name	Maximum residue limit, mg/kg		
Cereals			
Milled rice	2		
Wheat	0.5		
Barley	0.5		
Rye	0.05		
Corn	0.5		
Coarse cereals	0.5		
Oil seed and oil			
Soybean	0.2		
Peanut kernel	0.1		
Rapeseed	0.1		
Vegetables			
Leek	2		
Brussels sprouts	0.5		
Cabbage lettuce	5		
Tomato	3		
Chili	2		
Cucumber	0.5		
Squash	0.5		
Kidney bean	0.5		
Edible podded pea	0.02		
Asparagus	0.5		
Carrot	0.2		
Fruits	0.2		
Citrus	5		
Tangerine	0.5		
Lemon	0.5		
Pomelo	0.5		
Pome fruit (with the exception of apple and pear)	3		
Apple	5		
Pear	3		
Peach	2		
Nectarine	2		
Prune	0.5		
Apricot	2		
Cherry	0.5		
Date (fresh)	0.5		
Blackberry	0.5		
Gooseberry	0.5		
Grape	3		
Strawberry	0.5		
Watermelon	2		
Fig	0.5		

Olive	0.5
Banana	2
Pineapple	0.5
Kiwi fruit	0.5
Litchi	0.5
Mango	0.5
Dried fruits	
Dried prune	0.5
Nuts	0.1
Sugar crops	
Sugar beet	0.1
Beverages	
Tea	5
Coffee bean	0.1
Condiments	
Dried chili	20

4.93.5 Testing method: Cereals shall be tested by methods provided in GB/T 20770; Oil seed and oil, Sugar crops shall be tested referring to methods provided in NY/T 1680; vegetables and fruits, Dried fruits shall be tested by methods provided in GB/T 20769, NY/T 1453; Beverages shall be tested referring to methods provided in GB/T 20769, NY/T 1453; Nuts, Condiments shall be tested referring to methods provided in GB/T 20770.

4.94 Polyoxins

4.94.1 Major purpose of use: fungicide.

4.94.2 ADI: 10 mg/kg bw.

4.94.3 Residue definition: Polyoxins B.

4.94.4 Maximum residue limit: Shall comply with provisions in the Table 94.

Table 94

Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Cucumber	0.5*
Potato	$0.5^{*}$
Fruits	
Apple	$0.5^{*}$
Pear	0.1*
*The MRL is the temporary limit.	· ·

# 4.95 Spinosad

- 4.95.1 Major purpose of use: pesticide.
- 4.95.2 ADI: 0.02 mg/kg bw.

4.95.3 Residue definition: The sum of Spinosad A and Spinosad D.

4.95.4 Maximum residue limit: Shall comply with provisions in the Table 95.

Tal	ole	95
1 au	лс	25

	10 75
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	1
Wheats	1
Upland crops	1
Oil seed and oil	
Cotton seed	0.1
Soybean	0.01
Vegetables	
Onion	0.1
Scallion	4
Brassica vegetables (with the exception of head	2
cabbage)	
Head cabbage	2

Leaf vegetables (with the exception of celery,	10
celery cabbage)	
Celery	2
Celery cabbage	0.5
Tomato	1
Eggplant	1
Chili	1
Sweet pepper	1
Hibiscus esculentus	1
Gourd vegetables	0.2
Leguminous vegetables	0.3
Potato	0.01
Cactus	0.01
Fruits	
Citrus fruits	0.3
Apple	0.1
Stone fruit	0.2
Cranberry	0.02
Blackberry	1
Blueberry	0.4
Gooseberry (red, black)	1
Dewberry (including boysenberry and	1
loganberry)	1
Grape	0.5
Passion fruit	0.7
Kiwi fruit	0.05
Melons Fruits	0.2
Dried fruits	
Raisin	1
Nuts	0.07

4.95.5 Testing method: Cereals, Oil seed and oil, Nuts shall be tested referring to methods provided in GB/T 20769, NY/T 1379, NY/T 1453; vegetables and fruits, Dried fruits shall be tested by methods provided in GB/T 20769.

- 4.96 Paclobutrazol
- 4.96.1 Major purpose of use: plant growth regulator.
- 4.96.2 ADI: 0.1 mg/kg bw.
- 4.96.3 Residue definition: Paclobutrazol.

4.96.4 Maximum residue limit: Shall comply with provisions in the Table 96.

Table 96

1 4610 90	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.5
Wheat	0.5
Oil seed and oil	
Rapeseed	0.2
Soybean	0.05
Peanut kernel	0.5
Canola oil	0.5
Vegetables	
Vegetable soybean	0.05
Fruits	
Apple	0.5
Litchi	0.5
Mango	0.05

4.96.5 Testing method: Cereals shall be tested by methods provided in SN/T 1477; Oil seed and oil shall be tested referring to methods provided in GB 23200.9, GB/T 20770, SN/T 1477; vegetables and fruits shall be tested by methods provided in GB 23200.8, GB/T 20769, GB/T 20770.

### 4.97 Oxadiazon

4.97.1 Major purpose of use: herbicide.

4.97.2 ADI: 0.0036 mg/kg bw.

4.97.3 Residue definition: Oxadiazon.

4.97.4 Maximum residue limit: Shall comply with provisions in the Table 97.

Table 97	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.05
Brown rice	0.05
Oil seed and oil	
Peanut kernel	0.1
Cotton seed	0.1
Vegetables	
Garlic	0.1
Garlic sprouts	0.05

4.97.5 Testing method: Cereals shall be tested by methods provided in GB/T 5009.180; Oil seed and oil shall be tested referring to methods provided in GB/T 5009.180; Vegetables shall be tested by methods provided in GB 23200.8, NY/T 1379.

#### 4.98 Hymexazol

4.98.1 Major purpose of use: fungicide.

4.98.2 ADI: 0.2 mg/kg bw.

4.98.3 Residue definition: Hymexazol.

4.98.4 Maximum residue limit: Shall comply with provisions in the Table 98.

#### Table 98

Tuble 96	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Brown rice	0.1*
Vegetables	
Cucumber	0.5*
Fruits	
Watermelon	0.5*
Sugar crops	
Sugar beet	0.1*
*The MRL is the temporary limit.	

4.99 Oxaziclomefone

4.99.1 Major purpose of use: herbicide.

4.99.2 ADI: 0.0091 mg/kg bw.

4.99.3 Residue definition: Oxaziclomefone.

4.99.4 Maximum residue limit: Shall comply with provisions in the Table 99.

Table	99
raute	))

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Brown rice	0.05

4.99.5 Testing method: Cereals shall be tested by methods provided in GB 23200.34.

4.100 Oxadixyl

4.100.1 Major purpose of use: fungicide.

4.100.2 ADI: 0.01 mg/kg bw.

4.100.3 Residue definition: Oxadixyl.

4.100.4 Maximum residue limit: Shall comply with provisions in the Table 100.

Table	100
1 4010	100

Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Cucumber	5

4.100.5 Testing method: Vegetables shall be tested by methods provided in GB 23200.8, NY/T 1379.

- 4.101 Famoxadone
- 4.101.1 Major purpose of use: fungicide.
- 4.101.2 ADI: 0.006 mg/kg bw.
- 4.101.3 Residue definition: Famoxadone.

4.101.4 Maximum residue limit: Shall comply with provisions in the Table 101.

Tab	ble 101
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Wheat	0.1
Barley	0.2
Vegetables	
Tomato	2
Cucumber	1
Squash	0.2
Fruits	
Citrus	1
Tangerine	1
Lemon	1
Pomelo	1
Apple	0.2
Pear	0.2
Banana	0.5

4.101.5 Testing method: Cereals shall be tested referring to methods provided in GB/T 20769; vegetables and fruits shall be tested by methods provided in GB/T 20769.

#### 4.102 Metamifop

- 4.102.1 Major purpose of use: herbicide.
- 4.102.2 ADI: 0.017mg/kg bw.
- 4.102.3 Residue definition: Metamifop.
- 4.102.4 Maximum residue limit: Shall comply with provisions in the Table 102.

Table 102	
Food Category/Name	

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.05*
Brown rice	0.05*
*The MRL is the temporary limit.	

4.103 Diphenylamine

- 4.103.1 Major purpose of use: fungicide.
- 4.103.2 ADI: 0.08 mg/kg bw.
- 4.103.3 Residue definition: Diphenylamine.
- 4.103.4 Maximum residue limit: Shall comply with provisions in the Table 103.

# Table 103

Food Category/Name	Maximum residue limit, mg/kg
Fruits	
Apple	5
Pear	5

4.103.5 Testing method: Fruits shall be tested by methods provided in GB 23200.8.

#### 4.104 Pendimethalin

- 4.104.1 Major purpose of use: herbicide.
- 4.104.2 ADI: 0.03 mg/kg bw.
- 4.104.3 Residue definition: Pendimethalin.

4.104.4 Maximum residue limit: Shall comply with provisions in the Table 104.

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.2

Brown rice	0.1
Corn	0.1
Oil seed and oil	
Cotton seed	0.1
Vegetables	
Leek	0.2
Garlic	0.1
Head cabbage	0.2
Ordinary cabbage	0.2
Lettuce	0.1
Spinach	0.2
Celery	0.2
Celery cabbage	0.2

4.104.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9, GB 23200.24; Oil seed and oil shall be tested referring to methods provided in GB 23200.8; Vegetables shall be tested by methods provided in GB 23200.8, NY/T 1379.

#### 4.105 Clopyralid

4.105.1 Major purpose of use: herbicide.

4.105.2 ADI: 0.15 mg/kg bw.

4.105.3 Residue definition: Clopyralid.

4.105.4 Maximum residue limit: Shall comply with provisions in the Table 105.

Table 105

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Wheat	2
Corn	1
Oil seed and oil	
Rapeseed	2*
*The MRL is the temporary limit.	

4.105.5 Testing method: Cereals shall be tested referring to methods provided in NY/T 1434.

#### 4.106 Quinclorac

4.106.1 Major purpose of use: herbicide.

- 4.106.2 ADI: 0.3 mg/kg bw.
- 4.106.3 Residue definition: Quinclorac.
- 4.106.4 Maximum residue limit: Shall comply with provisions in the Table 106.

Table 106

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Brown rice	1

4.106.5 Testing method: Cereals shall be tested by methods provided in GB 23200.43.

4.107 Diazinon

4.107.1 Major purpose of use: pesticide.

4.107.2 ADI: 0.005 mg/kg bw.

4.107.3 Residue definition: Diazinon

4.107.4 Maximum residue limit: Shall comply with provisions in the Table 107.

Table 107	
-----------	--

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.1
Wheat	0.1
Corn	0.02
Oil seed and oil	
Cotton seed	0.2
Peanut kernel	0.5
Vegetables	
Onion	0.05

Scallion 1	
Head cabbage 0.5	
Kohlrabi 0.2	
Kale 0.05	
Sprouting broccoli 0.5	
Spinach 0.5	
Ordinary cabbage 0.2	
Stem and leaf lettuce 0.5	
Cabbage lettuce 0.5	
Celery cabbage 0.05	
Tomato 0.5	
Sweet pepper 0.05	
Cucumber 0.1	
Squash 0.05	
Kidney bean 0.2	
Edible podded pea 0.2	
Radish 0.1	
Carrot 0.5	
Potato 0.01	
Cactus 0.02	
Fruits	
Pome fruit 0.3	
Peach 0.2	
Cherry 1	
Prune 1	
Honey-dew melon 0.2	
Current (black, red, white) 0.2	
Blackberry 0.1	
Gooseberry (red, black) 0.2	
Cranberry 0.2	
Boysenberry 0.1	
Strawberry 0.1	
Dried fruits Dried prune 2	
· · · · · · · · · · · · · · · · · · ·	
Nuts	
Walnut 0.01	
Sugar crops	
Sugar beet 0.1	
Beverages	
Нор 0.5	
Condiments	
Dried chili 0.5	
Condiment made from fruits 0.1	
Condiment made from seeds 5	
Condiment made from plant root and stem 0.5	

4.107.5 Testing method: Cereals shall be tested by methods provided in GB/T 5009.107; Oil seed and oil shall be tested referring to methods provided in GB/T 5009.107; vegetables and fruits, Dried fruits shall be tested by methods provided in GB/T 5009.107, GB/T 20769, NY/T 761; Nuts, Sugar crops, Beverages, Condiments shall be tested referring to methods provided in NY/T 761.

4.108 Dithianon

4.108.1 Major purpose of use: fungicide.

4.108.2 ADI: 0.01 mg/kg bw.

4.108.3 Residue definition: Dithianon.

4.108.4 Maximum residue limit: Shall comply with provisions in the Table 108.

14010 100	
Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Chili	2

Fruits	
Apple	5
Pear	2

4.108.5 Testing method: vegetables and fruits shall be tested referring to methods provided in GB/T 20769.

4.109 Flutriafol

4.109.1 Major purpose of use: fungicide.

4.109.2 ADI: 0.01mg/kg bw.

4.109.3 Residue definition: Flutriafol.

4.109.4 Maximum residue limit: Shall comply with provisions in the Table 109.

Table 109	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Wheat	0.5
Fruits	
Strawberry	1

4.109.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9; Fruits shall be tested by methods provided in GB/T 20769.

#### 4.110 Rimsulfuron

4.110.1 Major purpose of use: herbicide.

4.110.2 ADI: 0.1 mg/kg bw.

4.110.3 Residue definition: Rimsulfuron.

4.110.4 Maximum residue limit: Shall comply with provisions in the Table 110.

#### Table 110

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Corn	0.1
Vegetables	
Potato	0.1

4.110.5 Testing method: Cereals shall be tested by methods provided in SN/T 2325; Vegetables shall be tested referring to methods provided in SN/T 2325.

#### 4.111 Dinotefuran

4.111.1 Major purpose of use: pesticide.

4.111.2 ADI: 0.2 mg/kg bw.

4.111.3 Residue definition: Dinotefuran.

4.111.4 Maximum residue limit: Shall comply with provisions in the Table 111.

Table 111

Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Rice	2	
Brown rice	1	
Oil seed and oil		
Cotton seed	1	
Vegetables		
Cucumber	2	

4.111.5 Testing method: Cereals shall be tested by methods provided in GB/T 20770; Oil seed and oil shall be tested referring to methods provided in GB/T 20770; Vegetables shall be tested referring to methods provided in GB 23200.37, GB 23200.51.

4.112 Phosalone

4.112.1 Major purpose of use: pesticide.

4.112.2 ADI: 0.02 mg/kg bw.

4.112.3 Residue definition: Phosalone.

4.112.4 Maximum residue limit: Shall comply with provisions in the Table 112.

Food Category/Name	Maximum residue limit, mg/kg
Oil seed and oil	
Cotton seed oil	0.1
Vegetables	
Spinach	1
Ordinary cabbage	1
Lettuce	1
Celery cabbage	1
Fruits	
Pome fruit	2
Stone fruit	2
Nuts	
Apricot kernel	0.1
Hazelnut	0.05
Walnut	0.05
Condiments	
Condiment made from fruits	2
Condiment made from seeds	2
Condiment made from plant root and stem	3

4.112.5 Testing method: Oil seed and oil, Nuts, Condiments shall be tested referring to methods provided in GB 23200.9, GB/T 20770; vegetables and fruits shall be tested by methods provided in GB 23200.8, NY/T 761.

4.113 Tau-fluvalinate

4.113.1 Major purpose of use: pesticide.

4.113.2 ADI: 0.005 mg/kg bw.

4.113.3 Residue definition: Tau-fluvalinate.

4.113.4 Maximum residue limit: Shall comply with provisions in the Table 113.

Table 113

Food Category/Name	Maximum residue limit, mg/kg
Oil seed and oil	
Cotton seed oil	0.2
Vegetables	
Leek	0.5
Head cabbage	0.5
Broccoli	0.5
Spinach	0.5
Ordinary cabbage	0.5
Celery	0.5
Celery cabbage	0.5

4.113.5 Testing method: Oil seed and oil shall be tested referring to methods provided in NY/T 761; Vegetables shall be tested by methods provided in NY/T 761.

# 4.114 Flubendiamide

4.114.1 Major purpose of use: pesticide.

4.114.2 ADI: 0.02 mg/kg bw.

4.114.3 Residue definition: Flubendiamide.

4.114.4 Maximum residue limit: Shall comply with provisions in the Table 114.

#### Table 114

140			
Food Category/Name	Maximum residue limit, mg/kg		
Cereals			
Rice	0.5*		
Brown rice	0.2*		
Vegetables			
Head cabbage	0.2*		
*The MRL is the temporary limit.			

#### 4.115 Teflubenzuron

4.115.1 Major purpose of use: pesticide.

# 4.115.2 ADI: 0.01 mg/kg bw.

4.115.3 Residue definition: Teflubenzuron

4.115.4 Maximum residue limit: Shall comply with provisions in the Table 115.

Table 115		
Food Category/Name	Maximum residue limit, mg/kg	
Vegetables		
Leek	0.5	
Head cabbage	0.5	
Brussels sprouts	0.5	
Spinach	0.5	
Ordinary cabbage	0.5	
Celery	0.5	
Celery cabbage	0.5	
Potato	0.05	
Fruits		
Citrus	0.5	
Pome fruit	1	
Prune	0.1	
Dried fruits		
Dried prune	0.1	

4.115.5 Testing method: vegetables and fruits, Dried fruits shall be tested by methods provided in NY/T 1453.

# 4.116 Haloxyfop

4.116.1 Major purpose of use: herbicide.

4.116.2 ADI: 0.0007 mg/kg bw.

4.116.3 Residue definition: sum of haloxyfop, haloxyfop esters and its conjugates, expressed as haloxyfop. 4.116.4 Maximum residue limit: Shall comply with provisions in the Table 116.

Table 116

140	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Pea	0.2
Chickpeas	0.05
Vegetables	
Onion	0.2
Fruits	
Citrus fruits	0.02
Pome fruit	0.02
Stone fruit	0.02
Grape	0.02
Banana	0.02
Sugar crops	
Sugar beet	0.4
Beverages	
Coffee bean	0.02

4.116.5 Testing method: Cereals, vegetables and fruits shall be tested by methods provided in GB/T 20769; Sugar crops, Beverages shall be tested referring to methods provided in GB/T 20769.

# 4.117 Flucetosulfuron

4.117.1 Major purpose of use: herbicide.

- 4.117.2 ADI: 0.041 mg/kg bw.
- 4.117.3 Residue definition: Flucetosulfuron.
- 4.117.4 Maximum residue limit: Shall comply with provisions in the Table 117.

Table	117
raute	11/

Food Category/Name	Maximum residue limit, mg/kg	
Cereals		

Brown rice	0.05*
*The MRL is the temporary limit.	

4.118 Haloxyfop-methyl and haloxyfop-P-methyl

4.118.1 Major purpose of use: herbicide.

4.118.2 ADI: 0.0007 mg/kg bw.

4.118.3 Residue definition: the sum of Haloxyfop-methyl, Haloxyfop and its conjugate, expressed as Haloxyfop-methyl.

4.118.4 Maximum residue limit: Shall comply with provisions in the Table 118.

T 11	1	1	0
Table			х
raute	1	т	υ

Food Category/Name	Maximum residue limit, mg/kg
Oil seed and oil	
Cotton seed	0.2
Soybean	0.1
Peanut kernel	0.1
Sunflower seed	0.05
Edible vegetable oil	1
Vegetables	
Head cabbage	0.2
Potato	0.1

4.118.5 Testing method: Oil seed and oil shall be tested referring to methods provided in GB/T 20770; Vegetables shall be tested by methods provided in GB/T 20769.

4.119 Fluopicolide

4.119.1 Major purpose of use: fungicide.

- 4.119.2 ADI: 0.08 mg/kg bw.
- 4.119.3 Residue definition: Fluopicolide.

4.119.4 Maximum residue limit: Shall comply with provisions in the Table 119.

#### Table 119

Food Category/Name	Maximum residue limit, mg/kg	
Vegetables		
Celery cabbage	0.5*	
Tomato	0.1*	
Chili	0.1*	
Cucumber	0.5*	
Potato	0.05*	
Fruits		
Watermelon	0.1*	
*The MRL is the temporary limit.		

#### 4.120 Fluopyram

- 4.120.1 Major purpose of use: fungicide.
- 4.120.2 ADI: 0.01 mg/kg bw.
- 4.120.3 Residue definition: Fluopyram.
- 4.120.4 Maximum residue limit: Shall comply with provisions in the Table 120.

Table 120	
Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Cucumber	0.5*
Tomato	1*
*The MRL is the temporary limit.	

#### 4.121 Fipronil

- 4.121.1 Major purpose of use: pesticide.
- 4.121.2 ADI: 0.0002 mg/kg bw.

4.121.3 Residue definition: sum of fipronil, MB46513, MB46136 and MB45950, expressed as fipronil. 4.121.4 Maximum residue limit: Shall comply with provisions in the Table 121.

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Brown rice	0.02
Corn	0.1
Fresh maize	0.1
Oil seed and oil	
Peanut kernel	0.02
Vegetables	
Bulb vegetables	0.02
Brassica vegetables	0.02
Leaf vegetables	0.02
Solanaceous vegetables	0.02
Gourd vegetables	0.02
Leguminous vegetables	0.02
Stem vegetables	0.02
Root, tuber and tuberous rooted	0.02
Aquatic vegetables	0.02
Sprout vegetables	0.02
Other vegetables	0.02
Fruits	
Citrus fruits	0.02
Pome fruit	0.02
Stone fruit	0.02
Berries and other small fruits	0.02
Tropical and sub-tropical fruits	0.02
Melons Fruits	0.02
Sugar crops	
Sugarcane	0.02
Sugar beet	0.02
Edible fungi	
Mushroom	0.02

4.121.5Testing method: Cereals, Oil seed and oil shall be tested referring to methods provided in SN/T 1982; Vegetables shall be tested by methods provided in SN/T 1982; Fruits, Sugar crops and Edible fungi shall be tested referring to methods provided in NY/T 1379.

- 4.122 Flufenoxuron
- 4.122.1 Major purpose of use: pesticide.
- 4.122.2 ADI: 0.04 mg/kg bw.
- 4.122.3 Residue definition: Flufenoxuron.
- 4.122.4 Maximum residue limit: Shall comply with provisions in the Table 122.

# Table 122

Food Category/Name	Maximum residue limit, mg/kg
Fruits	
Citrus	0.5
Lemon	0.5
Pomelo	0.5
Apple Pear	1
Pear	1

4.122.5 Testing method: Fruits shall be tested by methods provided in NY/T 1720.

### 4.123 Fluazinam

- 4.123.1 Major purpose of use: fungicide.
- 4.123.2 ADI: 0.01 mg/kg bw.
- 4.123.3 Residue definition: Fluazinam.
- 4.123.4 Maximum residue limit: Shall comply with provisions in the Table 123.

1000 125		
Food Category/Name	Maximum residue limit, mg/kg	
Vegetables		
Celery cabbage	0.2	

Chili	3
Potato	0.5

4.123.5 Testing method: Vegetables shall be tested referring to methods provided in GB 23200.34.

# 4.124 Sulfoxaflor

4.124.1 Major purpose of use: pesticide.

- 4.124.2 ADI: 0.05 mg/kg bw.
- 4.124.3 Residue definition: Sulfoxaflor.

4.124.4 Maximum residue limit: Shall comply with provisions in the Table 124.

14016-124	
Maximum residue limit, mg/kg	
<b>~</b> *	

Cereals	
Rice	5*
Brown rice	2*
Wheat	$0.2^{*}$
Oil seed and oil	
Cotton seed	$0.4^{*}$
Vegetables	
Cucumber	0.5*
Fruits	
Citrus	2*
*The MRL is the temporary limit.	

## 4.125 Flonicamid

4.125.1 Major purpose of use: pesticide.

4.1252 ADI: 0.025 mg/kg bw.

4.125.3 Residue definition: Flonicamid.

4.125.4 Maximum residue limit: Shall comply with provisions in the Table 125.

Table 125

14010 120		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Corn	0.7*	
Vegetables		
Cucumber	1*	
Potato	0.2*	
Fruits		
Apple	1*	
*The MRL is the temporary limit.		

## 4.126 Chlorfluazuron

4.126.1 Major purpose of use: pesticide.

4.126.2 ADI: 0.005 mg/kg bw.

4.126.3 Residue definition: Chlorfluazuron.

4.126.4 Maximum residue limit: Shall comply with provisions in the Table 126.

Table 126

Food Category/Name	Maximum residue limit, mg/kg
Oil seed and oil	
Cotton seed	0.1
Vegetables	
Head cabbage	2
Spherical fennel	0.1
Celery cabbage	2
Radish	0.1
Carrot	0.1
Rappini	0.1
Celeriac	0.1
Taro	0.1
Fruits	
Citrus	0.5

Sugar crops		
Sugar beet	0.1	

4.126.5 Testing method: Oil seed and oil shall be tested referring to methods provided in GB 23200.8; vegetables and fruits shall be tested by methods provided in GB 23200.8, SN/T 2095; Sugar crops shall be tested by methods provided in GB 23200.8.

4.127 Flusilazole

4.127.1 Major purpose of use: fungicide.

4.127.2 ADI: 0.007 mg/kg bw.

4.127.3 Residue definition: Flusilazole.

4.127.4 Maximum residue limit: Shall comply with provisions in the Table 127.

Table 127

Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Rice	0.2	
Wheats	0.2	
Upland crops	0.2	
Oil seed and oil		
Rapeseed	0.1	
Soybean	0.05	
Sunflower seed	0.1	
Soybean oil	0.1	
Vegetables		
Tomato	0.2	
Cucumber	1	
Sword bean	0.2	
Cactus	0.01	
Fruits		
Pome fruit (with the exception of apple and pear)	0.3	
Apple	0.2	
Pear	0.2	
Peach	0.2	
Nectarine	0.2	
Apricot	0.2	
Ĝrape	0.5	
Banana	1	
Sugar crops		
Sugar beet	0.05	

4.127.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9, GB/T 20770; Oil seed and oil shall be tested referring to methods provided in GB 23200.9, GB/T 20770; vegetables and fruits shall be tested by methods provided in GB 23200.8, GB 23200.53, GB/T 20769; Sugar crops shall be tested referring to methods provided in GB 23200.8, GB 23200.53, GB/T 20769.

4.128 Epoxiconazole

4.128.1 Major purpose of use: fungicide.

4.128.2 ADI: 0.02 mg/kg bw.

4.128.3 Residue definition: Epoxiconazole.

4.128.4 Maximum residue limit: Shall comply with provisions in the Table 128.

Table 128		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Brown rice	0.5	
Wheat	0.05	
Fruits		
Apple Grape	0.5	
Grape	0.5	
Banana	3	

4.128.5 Testing method: Cereals shall be tested by methods provided in GB/T 20770; Fruits shall be tested by methods provided in GB 23200.8, GB/T 20769.

4.129 Fomesafen

- 4.129.1 Major purpose of use: herbicide.
- 4.129.2 ADI: 0.0025 mg/kg bw.
- 4.129.3 Residue definition: Fomesafen.

4.129.4 Maximum residue limit: Shall comply with provisions in the Table 129.

Tab		170
Tap	ie –	127

Maximum residue limit, mg/kg
0.1
0.2
-

4.129.5 Testing method: Oil seed and oil shall be tested by methods provided in GB/T 5009.130.

4.130 Triflumizole

4.130.1 Major purpose of use: fungicide.

4.130.2 ADI: 0.035 mg/kg bw.

- 4.130.3 Residue definition: the sum of Triflumizole and its metabolite (4-chloro-α,α,α-trifluoromethyl N-(1amino-2-propoxycarbonyl methylethylidene)-O-methyl aniline), expressed as Triflumizole.
- 4.130.4 Maximum residue limit: Shall comply with provisions in the Table 130.

Table	130
auto	150

Food Category/Name	Maximum residue limit, mg/kg	
Vegetables		
Cucumber	$0.2^{*}$	
Fruits		
Pear	0.5*	
*The MRL is the temporary limit.		

4.130.5 Testing method: Vegetables shall be tested by methods provided in NY/T 1379; Fruits shall be tested by methods provided in NY/T 1453.

# 4.131 Trifluralin

4.131.1 Major purpose of use: herbicide.

4.131.2 ADI: 0.025 mg/kg bw.

4.131.3 Residue definition: Trifluralin.

4.131.4 Maximum residue limit: Shall comply with provisions in the Table 131.

Table 131

Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Corn	0.05	
Oil seed and oil		
Cotton seed	0.05	
Soybean	0.05	
Peanut kernel	0.05	
Soybean oil	0.05	
Peanut oil	0.05	

4.131.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9; Oil seed and oil shall be tested by methods provided in GB/T 5009.172.

4.132 Hexaflumuron

- 4.132.1 Major purpose of use: pesticide.
- 4.132.2 ADI: 0.02 mg/kg bw.
- 4.132.3 Residue definition: Hexaflumuron.

4.132.4 Maximum residue limit: Shall comply with provisions in the Table 132.

Food Category/Name	Maximum residue limit, mg/kg
Oil seed and oil	
Cotton seed	0.1
Vegetables	
Head cabbage	0.5

4.132.5 Testing method: Oil seed and oil shall be tested referring to methods provided in GB 23200.8, NY/T 1720; Vegetables shall be tested by methods provided in GB/T 20769, NY/T 1720, SN/T 2152.

4.133 Cyfluthrin and beta-cyfluthrin

4.133.1 Major purpose of use: pesticide.

4.133.2 ADI: 0.04 mg/kg bw.

4.133.3 Residue definition: Cyfluthrin (sum of isomers).

4.133.4 Maximum residue limit: Shall comply with provisions in the Table 133.

Table 133

Table 155		
Food Category/Name	Maximum residue limit, mg/kg	
Oil seed and oil		
Rapeseed	0.07	
Cotton seed	0.05	
Vegetables		
Leek	0.5	
Head cabbage	0.5	
Broccoli	0.1	
Spinach	0.5	
Ordinary cabbage	0.5	
Celery	0.5	
Celery cabbage	0.5	
Tomato	0.2	
Eggplant	0.2	
Chili	0.2	
Potato	0.01	
Fruits		
Citrus fruits	0.3	
Apple	0.5	
Pear	0.1	
Dried fruits		
Preserved citrus	2	
Beverages		
Tea	1	
Edible fungi		
Mushroom (fresh)	0.3	
Condiments		
Dried chili	1	

4.133.5 Testing method: Oil seed and oil shall be tested referring to methods provided in SN/T 1117; vegetables and fruits, Dried fruits, Edible fungi shall be tested by methods provided in GB 23200.8, GB/T 5009.146, NY/T 761; Tea shall be tested by methods provided in GB/T 23204, SN/T 1117; Condiments shall be tested referring to methods provided in GB 23200.8, GB/T 5009.146, NY/T 761.

4.134 Flumorph

4.134.1 Major purpose of use: fungicide.

4.134.2 ADI: 0.16 mg/kg bw.

4.134.3 Residue definition: Flumorph.

4.134.4 Maximum residue limit: Shall comply with provisions in the Table 134.

Table 134		
Food Category/Name	Maximum residue limit, mg/kg	
Vegetables		
Cucumber	2*	
Potato	0.5*	
Fruits		
Grape	5*	
Litchi	0.1*	
*The MRL is the temporary limit.		

#### 4.135 Flucythrinate

4.135.1 Major purpose of use: pesticide.

#### 4.135.2 ADI: 0.02 mg/kg bw.

4.135.3 Residue definition: Flucythrinate.

4.135.4 Maximum residue limit: Shall comply with provisions in the Table 135.

Maximum residue limit, mg/kg
0.2
0.05
0.05
0.05
0.2
0.5
0.5
0.2
0.2
0.2
0.05
0.05
0.05
0.05
0.5
0.5
0.05
20
0.2

4.135.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9; Oil seed and oil, Sugar crops shall be tested referring to methods provided in GB 23200.9; vegetables and fruits, Edible fungi shall be tested by methods provided in NY/T 761; Tea shall be tested by methods provided in GB/T 23204.

- 4.136 Flumiclorac
- 4.136.1 Major purpose of use: herbicide.
- 4.136.2 ADI: 1 mg/kg bw.
- 4.136.3 Residue definition: Flumiclorac.
- 4.136.4 Maximum residue limit: Shall comply with provisions in the Table 136.

Table 136

Food Category/Name	Maximum residue limit, mg/kg
Oil seed and oil	
Cotton seed	0.05

4.136.5 Testing method: Oil seed and oil shall be tested referring to methods provided in SN/T 2459.

#### 4.137 Flutolanil

4.137.1 Major purpose of use: fungicide.

4.137.2 ADI: 0.09 mg/kg bw.

4.137.3 Residue definition: Flutolanil.

4.137.4 Maximum residue limit: Shall comply with provisions in the Table 137.

Table 1	37
---------	----

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Milled rice	1
Brown rice	2

4.137.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9.

#### 4.138 Novaluron

- 4.138.1 Major purpose of use: pesticide.
- 4.138.2 ADI: 0.01 mg/kg bw.
- 4.138.3 Residue definition: Novaluron.
- 4.138.4 Maximum residue limit: Shall comply with provisions in the Table 138.

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Coarse cereals	0.1
Oil seed and oil	
Cotton seed	0.5
Vegetables	
Brassica vegetables	0.7
Leaf mustard	25
Solanaceous vegetables (with the exception of tomato)	0.7
Tomato	0.02
Kidney bean	0.7
Vegetable soybean	0.01
Potato	0.01
Fruits	
Pome fruit	3
Stone fruit	7
Blueberry	7
Strawberry	0.5
Dried fruits	
Dried prune	3
Sugar crops	
Sugarcane	0.5
Sugar beet	15

- 4.138.5 Testing method: Cereals, Oil seed and oil, vegetables and fruits, Dried fruits, Sugar crops shall be tested referring to methods provided in GB 23200.34.
- 4.139 Flucarbazone-sodium
- 4.139.1 Major purpose of use: herbicide.
- 4.139.2 ADI: 0.36 mg/kg bw.
- 4.139.3 Residue definition: Flucarbazone-sodium.
- 4.139.4 Maximum residue limit: Shall comply with provisions in the Table 139.

Table 139

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Wheat	0.01*
*The MRL is the temporary limit.	

4.140 Thiram

4.140.1 Major purpose of use: fungicide.

4.140.2 ADI: 0.01 mg/kg bw.

4.140.3 Residue definition: Dithiocar-bamate (Dithiocarbamate), expressed as carbon disulfide.

4.140.4 Maximum residue limit: Shall comply with provisions in the Table 140.

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.1
Brown rice	0.1
Wheats (with the exception of wheat)	0.3

Wheat	1
Corn	0.1
Oil seed and oil	
Cotton seed	0.1
Soybean	0.3
Vegetables	
Tomato	5
Cucumber	5
Fruits	
Apple	5
Banana	1

4.140.5 Testing method: Cereals shall be tested by methods provided in SN 0139; Oil seed and oil shall be tested referring to methods provided in SN 0139; Vegetables shall be tested referring to methods provided in SN 0157; Fruits shall be tested by methods provided in SN 0157.

## 4.141 Ziram

4.141.1 Major purpose of use: fungicide.

- 4.141.2 ADI: 0.003 mg/kg bw.
- 4.141.3 Residue definition: Dithiocar-bamate (Dithiocarbamate), expressed as carbon disulfide.
- 4.141.4 Maximum residue limit: Shall comply with provisions in the Table 141.

[ab]	le 1	41
		•••

Food Category/Name	Maximum residue limit, mg/kg
Fruits	
Apple	5

4.141.5 Testing method: Fruits shall be tested referring to methods provided in SN/T 1541.

4.142 Procymidone

4.142.1 Major purpose of use: fungicide.

- 4.142.2 ADI: 0.1 mg/kg bw.
- 4.142.3 Residue definition: Procymidone.
- 4.142.4 Maximum residue limit: Shall comply with provisions in the Table 142.

# Table 142

140	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Fresh maize	5
Oil seed and oil	
Rapeseed	2
Edible vegetable oil	0.5
Vegetables	
Leek	0.2
Tomato	2
Eggplant	5
Chili	5
Cucumber	2
Fruits	
Grape	5
Strawberry	10
Edible fungi	
Mushroom (fresh)	5

4.142.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9; Oil seed and oil shall be tested referring to methods provided in GB 23200.9; vegetables and fruits, Edible fungi shall be tested by methods provided in GB 23200.8, NY/T 761.

4.143 Sodium nitrophenolate

4.143.1 Major purpose of use: plant growth regulator.

4.143.2 ADI: 0.003 mg/kg bw.

4.143.3 Residue definition: sum of 5-Nitroguaiacol Sodium Salt, Sodium 2-nitrophenoxide and p-nitrophenol sodium salt.

4.143.4 Maximum residue limit: Shall comply with provisions in the Table 143.

able	e 1	43

Food Category/Name	Maximum residue limit/(mg/kg)
Cereals	
Wheat	0.2*
Oil seed and oil	
Soybean	0.1*
Vegetables	
Tomato	0.1*
Potato	0.1*
Fruits	
Citrus	0.1*
*The MRL is the temporary limit.	

4.144 Fludioxonil

4.144.1 Major purpose of use: fungicide.

4.144.2 ADI: 0.4 mg/kg bw.

4.144.3 Residue definition: Fludioxonil.

4.144.4 Maximum residue limit: Shall comply with provisions in the Table 144.

Table 144

Food Category/Name	Maximum residue limit, mg/kg
Oil seed and oil	
Cotton seed	0.05

4.144.5 Testing method: Oil seed and oil shall be tested referring to methods provided in GB/T 20770.

4.145 Thiobencarb

4.145.1 Major purpose of use: herbicide.

4.145.3 ADI: 0.007 mg/kg bw.

4.145.4 Residue definition: Thiobencarb.

4.145.5 Maximum residue limit: Shall comply with provisions in the Table 145.

Table 145

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Brown rice	0.2*
*The MRL is the temporary limit.	

4.146 Molinate

4.146.1 Major purpose of use: herbicide.

4.146.2 ADI: 0.001 mg/kg bw.

4.146.3 Residue definition: Molinate.

4.146.4 Maximum residue limit: Shall comply with provisions in the Table 146.

# Table 146

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Milled rice	0.1
Brown rice	0.1

4.146.5 Testing method: Cereals shall be tested by methods provided in GB/T 5009.134.

4.147 Diclofop-methyl

4.147.1 Major purpose of use: herbicide.

4.147.2 ADI: 0.0023mg/kg bw.

- 4.147.3 Residue definition: Diclofop-methyl.
- 4.147.4 Maximum residue limit: Shall comply with provisions in the Table 147.

Tal	ble	147

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Wheat	0.1
Sugar crops	
Sugar beet	0.1

- 4.147.5 Testing method: Cereals shall be tested by methods provided in SN 0687; Sugar crops shall be tested referring to methods provided in SN 0687.
- 4.148 Cyclosulfamuron
- 4.148.1 Major purpose of use: herbicide.
- 4.148.2 ADI: 0.015 mg/kg bw.
- 4.148.3 Residue definition: Cyclosulfamuron.
- 4.148.4 Maximum residue limit: Shall comply with provisions in the Table 148.

#### Table 148

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Brown rice	0.1*
*The MRL is the temporary limit.	

4.148.5 Testing method: Cereals shall be tested by methods provided in SN/T 2325.

- 4.149 Cyproconazole
- 4.149.1 Major purpose of use: fungicide.
- 4.149.2 ADI: 0.02 mg/kg bw.
- 4.149.3 Residue definition: Cyproconazole.
- 4.149.4 Maximum residue limit: Shall comply with provisions in the Table 149.

#### Table 149

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Wheat	0.2

4.149.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9, GB/T 20770.

- 4.150 Hexazinone
- 4.150.1 Major purpose of use: herbicide.
- 4.150.2 ADI: 0.05 mg/kg bw.
- 4.150.3 Residue definition: Hexazinone.
- 4.150.4 Maximum residue limit: Shall comply with provisions in the Table 150.

#### Table 150

Food Category/Name	Maximum residue limit, mg/kg
Sugar crops	
Sugarcane	0.5

4.150.5 Testing method: Sugar crops shall be tested by methods provided in GB/T 20769.

- 4.151 Fenhexamid
- 4.151.1 Major purpose of use: fungicide.
- 4.151.2 ADI: 0.2 mg/kg bw.
- 4.151.3 Residue definition: Fenhexamid.
- 4.151.4 Maximum residue limit: Shall comply with provisions in the Table 151.

Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Stem and leaf lettuce	30*
Cabbage lettuce	30*
Cucumber	1*
Small cucumber used for pickling	1*

Tomato	2*
Eggplant	2*
Chili	2*
Squash	1*
Fruits	
Prune	1*
Apricot	10*
Cherry	7*
Peach	$10^{*}$
Nectarine	10*
Cranberry	5*
Blackberry	15*
Blueberry	5*
Current (black, red, white)	5*
Raspberry	5*
Mulberry	5*
Shadbush	5*
Dewberry (including loganberry and boysenberry)	15*
Gooseberry (red, black)	15*
Grape	15*
Kiwi fruit	15*
Strawberry	$10^{*}$
Dried fruits	
Dried prune	1*
Raisin	25*
Nuts	
Apricot kernel	0.02*
*The MRL is the temporary limit.	

# 4.152 Pyriftalid

4.152.1 Major purpose of use: herbicide.

- 4.152.2 ADI: 0.0056 mg/kg bw.
- 4.152.3 Residue definition: Pyriftalid.

4.152.4 Maximum residue limit: Shall comply with provisions in the Table 152.

Table 152

1000 152	
Maximum residue limit, mg/kg	
0.1	
0.1	

4.152.5 Testing method: Cereals shall be tested referring to methods provided in GB 23200.9, GB/T 20770.

## 4.153 Sulcotrione

4.153.1 Major purpose of use: herbicide.

- 4.153.2 ADI: 0.0004 mg/kg bw.
- 4.153.3 Residue definition: Sulcotrione.

4.153.4 Maximum residue limit: Shall comply with provisions in the Table 153.

Table	153

1000 199	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Corn	$0.05^{*}$
*The MRL is the temporary limit.	

## 4.154 Hexaconazole

4.154.1 Major purpose of use: fungicide.

4.154.2 ADI: 0.005 mg/kg bw.

4.154.3 Residue definition: Hexaconazole.

4.154.4 Maximum residue limit: Shall comply with provisions in the Table 154.

Food Category/Name	Maximum residue limit, mg/kg
	, , , , , , , , , , , , , , , , , , , ,

Cereals	
Brown rice	0.1
Wheat	0.1
Vegetables	
Tomato	0.5
Fruits	
Apple	0.5
Apple Pear	0.5
Grape	0.1

4.154.5 Testing method: Cereals shall be tested by methods provided in GB 23200.8, GB/T 20770; vegetables and fruits shall be tested by methods provided in GB 23200.8, GB/T 20769.

- 4.155 Emamectin benzoate
- 4.155.1 Major purpose of use: pesticide.
- 4.155.2 ADI: 0.0005 mg/kg bw.
- 4.155.3 Residue definition: Emamectin benzoate (the sum of B1a and B1b).
- 4.155.4 Maximum residue limit: Shall comply with provisions in the Table 155.

Table	155
1 4010	155

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Brown rice	0.02*
Oil seed and oil	
Cotton seed	0.02*
Vegetables	
Head cabbage	0.1*
Cabbage mustard	0.05
Ordinary cabbage	0.1
Celery cabbage	0.05
Tomato	0.02*
Cucumber	0.02*
Fruits	
Pear	0.02*
Edible fungi	
Mushroom (fresh)	0.05*
*The MRL is the temporary limit.	

4.155.5 Testing method: cereals, oil seed and oil shall be tested referring to methods provided in GB/T 20769; vegetables and fruits, edible fungi shall be tested by methods provided in GB/T 20769.

- 4.156 Methamidophos
- 4.156.1 Major purpose of use: pesticide.
- 4.156.2 ADI: 0.004 mg/kg bw.
- 4.156.3 Residue definition: Methamidophos
- 4.156.4 Maximum residue limit: Shall comply with provisions in the Table 156.

Table 156

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Brown rice	0.5
Wheats	0.05
Upland crops	0.05
Coarse cereals	0.05
Oil seed and oil	
Cotton seed	0.1
Vegetables	
Bulb vegetables	0.05
Brassica vegetables	0.05
Leaf vegetables	0.05
Solanaceous vegetables	0.05
Gourd vegetables	0.05
Leguminous vegetables	0.05

Stem vegetables	0.05
Root, tuber and tuberous rooted (with the exception of radish)	0.05
Radish	0.1
Aquatic vegetables	0.05
Sprout vegetables	0.05
Other vegetables	0.05
Fruits	
Citrus fruits	0.05
Pome fruit	0.05
Stone fruit	0.05
Berries and other small fruits	0.05
Tropical and sub-tropical fruits	0.05
Melons Fruits	0.05
Beverages	
Tea	0.05

4.156.5 Testing method: Cereals shall be tested by methods provided in GB/T 5009.103, GB/T 20770; Oil seed and oil shall be tested by methods provided in GB/T 5009.103; vegetables and fruits shall be tested by methods provided in GB/T 5009.103, NY/T 761; Tea shall be tested referring to methods provided in GB/T 20770, NY/T 761.

4.157 Phorate

4.157.1 Major purpose of use: pesticide.

4.157.2 ADI: 0.0007 mg/kg bw.

4.157.3Residue definition: the sum of Phorate and its oxygen analogue (sulfoxide, sulphone), expressed as phorate.

4.157.4 Maximum residue limit: Shall comply with provisions in the Table 157.

Food Category/NameMaximum residue limit, mg/kgCerealsNiceRice0.05Brown rice0.05Wheat0.02Wheat0.02Upland crops (with the exception of wheat)0.02Corn0.05Coarse cereals0.05Oil seed and oil				
Cereals	Food Category/Name	Maximum residue limit, mg/kg		
Brown rice0.05Wheats (with the exception of wheat)0.02Wheat0.02Upland crops (with the exception of corn)0.02Corn0.05Coarse cereals0.05Oil seed and oil0.05Cotton seed0.05Soybean0.05Peanut kernel0.1Peanut oil0.05Vegetables0.01Brassica vegetables0.01Courd vegetables0.01Gourd vegetables0.01Stem vegetables0.01Brown fruit0.01Bernies and other small fruits0.01	Cereals			
Wheats (with the exception of wheat)0.02Wheat0.02Upland crops (with the exception of corn)0.02Corn0.05Coarse cereals0.05Oil seed and oil0.05Cotton seed0.05Soybean0.05Peanut kernel0.1Peanut kernel0.1Peanut oil0.05Vegetables0.01Bulb vegetables0.01Gourd vegetables0.01Gourd vegetables0.01Solanaceous vegetables0.01Gourd vegetables0.01Stem regetables0.01Stem regetables0.01Stem regetables0.01Browit vegetables0.01Stem fruit0.01Breries and other small fruits0.01	Rice	0.05		
Wheat0.02Upland crops (with the exception of corn)0.02Corn0.05Corns0.05Coarse cereals0.05Oil seed and oil0.05Soybean0.05Peanut kernel0.1Peanut oil0.05Vegetables0.01Brassica vegetables0.01Leaf vegetables0.01Gourd vegetables0.01Leaf vegetables0.01Solanaceous vegetables0.01Stem vegetables0.01Stem vegetables0.01Stem vegetables0.01Stem vegetables0.01Stem vegetables0.01Fruits0.01Fruits0.01Fruits0.01Berries and other small fruits0.01	Brown rice	0.05		
Wheat0.02Upland crops (with the exception of corn)0.02Corn0.05Corns0.05Coarse cereals0.05Oil seed and oil0.05Soybean0.05Peanut kernel0.1Peanut oil0.05Vegetables0.01Brassica vegetables0.01Leaf vegetables0.01Gourd vegetables0.01Leaf vegetables0.01Solanaceous vegetables0.01Stem vegetables0.01Stem vegetables0.01Stem vegetables0.01Stem vegetables0.01Stem vegetables0.01Fruits0.01Fruits0.01Fruits0.01Berries and other small fruits0.01	Wheats (with the exception of wheat)	0.02		
Corn0.05Coarse cereals0.05Oil seed and oil		0.02		
Corn0.05Coarse cereals0.05Oil seed and oil	Upland crops (with the exception of corn)	0.02		
Oil seed and oil0.01Cotton seed0.05Soybean0.05Peanut kernel0.1Peanut oil0.05Vegetables0.01Brassica vegetables0.01Leaf vegetables0.01Solanaccous vegetables0.01Gourd vegetables0.01Leguminous vegetables0.01Stem vegetables0.01Stem vegetables0.01Stem vegetables0.01Stem vegetables0.01Stem vegetables0.01Stem vegetables0.01Sprout vegetables0.01Sprout vegetables0.01Sprout vegetables0.01Sprout vegetables0.01Sprout vegetables0.01Sprout vegetables0.01Sprout vegetables0.01Sprout vegetables0.01Bruits0.01Berries and other small fruits0.01		0.05		
Cotton seed0.05Soybean0.05Peanut kernel0.1Peanut oil0.05Vegetables0.01Bulb vegetables0.01Brassica vegetables0.01Leaf vegetables0.01Solanaceous vegetables0.01Gourd vegetables0.01Leguminous vegetables0.01Leguminous vegetables0.01Stem vegetables0.01Root, tuber and tuberous rooted0.01Aquatic vegetables0.01Sprout vegetables0.01Sprout vegetables0.01Fruits0.01Fruits0.01Stone fruit0.01Berries and other small fruits0.01	Coarse cereals	0.05		
Soybean0.05Peanut kernel0.1Peanut oil0.05Vegetables0.01Brassica vegetables0.01Leaf vegetables0.01Solanaceous vegetables0.01Gourd vegetables0.01Gourd vegetables0.01Stem vegetables0.01Stem vegetables0.01Root, tuber and tuberous rooted0.01Aquatic vegetables0.01Sprout vegetables0.01Fruits0.01Fruits0.01Berries and other small fruits0.01	Oil seed and oil			
Peanut kernel0.1Peanut oil0.05Vegetables0.01Bulb vegetables0.01Brassica vegetables0.01Leaf vegetables0.01Solanaceous vegetables0.01Gourd vegetables0.01Leguminous vegetables0.01Stem vegetables0.01Root, tuber and tuberous rooted0.01Aquatic vegetables0.01Sprout vegetables0.01Fruits0.01Fruits0.01Fruits0.01Berries and other small fruits0.01	Cotton seed	0.05		
Peanut oil0.05Vegetables0.01Brassica vegetables0.01Brassica vegetables0.01Leaf vegetables0.01Solanaceous vegetables0.01Gourd vegetables0.01Leguminous vegetables0.01Stem vegetables0.01Root, tuber and tuberous rooted0.01Aquatic vegetables0.01Sprout vegetables0.01Fruits0.01Fruits0.01Fruits0.01Berries and other small fruits0.01	Soybean	0.05		
Vegetables0.01Brassica vegetables0.01Leaf vegetables0.01Solanaceous vegetables0.01Gourd vegetables0.01Leguminous vegetables0.01Leguminous vegetables0.01Stem vegetables0.01Root, tuber and tuberous rooted0.01Aquatic vegetables0.01Sprout vegetables0.01Fruits0.01Fruits0.01Definition0.01Berries and other small fruits0.01	Peanut kernel	0.1		
Bulb vegetables0.01Brassica vegetables0.01Leaf vegetables0.01Solanaceous vegetables0.01Gourd vegetables0.01Leguminous vegetables0.01Stem vegetables0.01Root, tuber and tuberous rooted0.01Aquatic vegetables0.01Sprout vegetables0.01Fruits0.01Fruits0.01Definition0.01Berries and other small fruits0.01	Peanut oil	0.05		
Brassica vegetables0.01Leaf vegetables0.01Solanaceous vegetables0.01Gourd vegetables0.01Leguminous vegetables0.01Stem vegetables0.01Root, tuber and tuberous rooted0.01Aquatic vegetables0.01Sprout vegetables0.01Other vegetables0.01Fruits0.01Fruits0.01Berries and other small fruits0.01	Vegetables			
Leaf vegetables0.01Solanaceous vegetables0.01Gourd vegetables0.01Leguminous vegetables0.01Stem vegetables0.01Root, tuber and tuberous rooted0.01Aquatic vegetables0.01Sprout vegetables0.01Other vegetables0.01Fruits0.01Fruits0.01Berries and other small fruits0.01	Bulb vegetables	0.01		
Solanaceous vegetables0.01Gourd vegetables0.01Leguminous vegetables0.01Stem vegetables0.01Root, tuber and tuberous rooted0.01Aquatic vegetables0.01Sprout vegetables0.01Other vegetables0.01Fruits0.01Fruits0.01Berries and other small fruits0.01	Brassica vegetables	0.01		
Gourd vegetables0.01Leguminous vegetables0.01Stem vegetables0.01Root, tuber and tuberous rooted0.01Aquatic vegetables0.01Sprout vegetables0.01Other vegetables0.01Fruits0.01Fruits0.01Berries and other small fruits0.01	Leaf vegetables	0.01		
Leguminous vegetables0.01Stem vegetables0.01Root, tuber and tuberous rooted0.01Aquatic vegetables0.01Sprout vegetables0.01Other vegetables0.01Fruits0.01Fruits0.01Berries and other small fruits0.01	Solanaceous vegetables	0.01		
Stem vegetables0.01Root, tuber and tuberous rooted0.01Aquatic vegetables0.01Sprout vegetables0.01Other vegetables0.01Fruits0.01Fruits0.01Stone fruit0.01Stone fruit0.01Berries and other small fruits0.01	Gourd vegetables	0.01		
Root, tuber and tuberous rooted0.01Aquatic vegetables0.01Sprout vegetables0.01Other vegetables0.01Fruits0.01Fruits0.01Pome fruit0.01Stone fruit0.01Berries and other small fruits0.01	Leguminous vegetables	0.01		
Aquatic vegetables0.01Sprout vegetables0.01Other vegetables0.01Fruits0.01Fruits0.01Pome fruit0.01Stone fruit0.01Berries and other small fruits0.01	Stem vegetables	0.01		
Sprout vegetables0.01Other vegetables0.01Fruits0.01Fruits0.01Pome fruit0.01Stone fruit0.01Berries and other small fruits0.01	Root, tuber and tuberous rooted	0.01		
Other vegetables0.01Fruits0.01Citrus fruits0.01Pome fruit0.01Stone fruit0.01Berries and other small fruits0.01	Aquatic vegetables	0.01		
Fruits0.01Pome fruit0.01Stone fruit0.01Berries and other small fruits0.01	Sprout vegetables	0.01		
Citrus fruits0.01Pome fruit0.01Stone fruit0.01Berries and other small fruits0.01		0.01		
Pome fruit0.01Stone fruit0.01Berries and other small fruits0.01				
Stone fruit0.01Berries and other small fruits0.01	Citrus fruits	0.01		
Berries and other small fruits 0.01	Pome fruit	0.01		
	Stone fruit	0.01		
Tropical and sub-tropical fruits 0.01	Berries and other small fruits			
1 1	Tropical and sub-tropical fruits	0.01		

Melons Fruits	0.01
Sugar crops	
Sugarcane	0.01
Beverages	
Теа	0.01

4.157.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9, GB/T 5009.20, GB/T 14553; Oil seed and oil shall be tested referring to methods provided in GB 23200.9, GB/T 5009.20, GB/T 14553; vegetables and fruits shall be tested by methods provided in GB 23200.8; Sugar crops shall be tested referring to methods provided in GB/T 23204.

## 4.158 Tolylfluanid

4.158.1 Major purpose of use: fungicide.

4.158.2 ADI: 0.08 mg/kg bw.

4.158.3 Residue definition: Tolylfluanid

4.158.4 Maximum residue limit: Shall comply with provisions in the Table 158.

Table	
Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Spring onion	2
Cabbage lettuce	15
Tomato	3
Sweet pepper	2
Cucumber	1
Fruits	
Pome fruit	5
Blackberry	5
Current (black, red, white)	0.5
Gooseberry (red, black)	5
Grape	3
Strawberry	5
Beverages	
Нор	50
Condiments	
Dried chili	20

4.158.5 Testing method: vegetables and fruits shall be tested by methods provided in GB 23200.8; Beverages, Condiments shall be tested referring to methods provided in GB 23200.8.

- 4.159 Alachlor
- 4.159.1 Major purpose of use: herbicide.
- 4.159.2 ADI: 0.01 mg/kg bw.
- 4.159.3 Residue definition: Alachlor.

4.159.4 Maximum residue limit: Shall comply with provisions in the Table 159.

T 1.1	- 1	150
Lab	e	י אר ו

Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Brown rice	0.05	
Corn	0.2	
Oil seed and oil		
Cotton seed	0.02	
Soybean	0.2	
Peanut kernel	0.05	

4.159.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9, GB/T 20770; Oil seed and oil shall be tested by methods provided in SN/T 1741.

4.160 Sulfentrazone

4.160.1 Major purpose of use: herbicide.

4.160.2 ADI: 0.14mg/kg bw.

4.160.3 Residue definition: Sulfentrazone

4.160.4 Maximum residue limit: Shall comply with provisions in the Table 160.

Tabl	е 1	60	
1 a01	ι	υu	

Food Category/Name	Maximum residue limit, mg/kg
Sugar crops	
Sugarcane	0.05*
*The MRL is the temporary limit.	

4.161 Metsulfuron-methyl

4.161.1 Major purpose of use: herbicide.

- 4.161.2 ADI: 0.25 mg/kg bw.
- 4.161.3 Residue definition: Metsulfuron-methyl.
- 4.161.4 Maximum residue limit: Shall comply with provisions in the Table 161.

<b>m</b> 1	1 1		1	1
Tal	h	e		61

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Brown rice	0.05
Wheat	0.05

4.161.5 Testing method: Cereals shall be tested by methods provided in SN/T 2325.

- 4.162 Iodosulfuron-methyl-sodium
- 4.162.1 Major purpose of use: herbicide.
- 4.162.2 ADI: 0.03 mg/kg bw.
- 4.162.3 Residue definition: Iodosulfuron-methyl-sodium
- 4.162.4 Maximum residue limit: Shall comply with provisions in the Table 162.

Table 162

Food Category/Name Maximum residue limit, mg/kg	
Cereals	
Wheat	$0.02^{*}$
*The MRL is the temporary limit.	

- 4.163 Chlorpyrifos-methyl
- 4.163.1 Major purpose of use: pesticide.
- 4.163.2 ADI: 0.01 mg/kg bw.
- 4.163.3 Residue definition: Chlorpyrifos-methyl.
- 4.163.4 Maximum residue limit: Shall comply with provisions in the Table 163.

# Table 163

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	5*
Wheats	5*
Upland crops	5*
Coarse cereals	5*
Processed grain	5*
Oil seed and oil	
Cotton seed	0.02*
Soybean	5*
Vegetables	
Head cabbage	0.1*
Tubers vegetables	5*
*The MRL is the temporary limit.	

4.163.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9; Oil seed and oil shall be tested referring to methods provided in GB 23200.9; Vegetables shall be tested by methods provided in GB 23200.8, GB/T 20769, NY/T 761.

#### 4.164 Parathion-methyl

4.164.1 Major purpose of use: pesticide.

#### 4.164.2 ADI: 0.003 mg/kg bw.

- 4.164.3 Residue definition: Parathion-methyl
- 4.164.4 Maximum residue limit: Shall comply with provisions in the Table 164.  $T_{11} = 164$

I abi	e 164		
Food Category/Name	Maximum residue limit, mg/kg		
Cereals			
Rice	0.2		
Wheats	0.02		
Upland crops	0.02		
Coarse cereals	0.02		
Oil seed and oil			
Cotton seed oil	0.02		
Vegetables			
Bulb vegetables	0.02		
Brassica vegetables	0.02		
Leaf vegetables	0.02		
Solanaceous vegetables	0.02		
Gourd vegetables	0.02		
Leguminous vegetables	0.02		
Stem vegetables	0.02		
Root, tuber and tuberous rooted	0.02		
Aquatic vegetables	0.02		
Sprout vegetables 0.02			
Other vegetables	0.02		
Fruits			
Citrus fruits	0.02		
Pome fruit	0.01		
Stone fruit	0.02		
Berries and other small fruits	0.02		
Tropical and sub-tropical fruits	0.02		
Melons Fruits	0.02		
Sugar crops			
Sugar beet	0.02		
Sugarcane	0.02		
Beverages			
Tea	0.02		

4.164.5 Testing method: Cereals shall be tested by methods provided in GB/T 5009.20; Oil seed and oil shall be tested referring to methods provided in GB/T 5009.20; vegetables and fruits shall be tested by methods provided in NY/T 761; Sugar crops shall be tested referring to methods provided in NY/T 761; Tea shall be tested by methods provided in GB/T 23204.

- 4.165 Mesosulfuron-methyl
- 4.165.1 Major purpose of use: herbicide.
- 4.165.2 ADI: 1.55 mg/kg bw.

4.165.3 Residue definition: Mesosulfuron-methyl

4.165.4 Maximum residue limit: Shall comply with provisions in the Table 165.

Table 165

Food Category/Name Maximum residue limit, mg/kg	
Cereals	
Wheat	$0.02^{*}$
*The MRL is the temporary limit.	

- 4.166 Tolclofos-methyl
- 4.166.1 Major purpose of use: fungicide.
- 4.166.2 ADI: 0.07 mg/kg bw.
- 4.166.3 Residue definition: Tolclofos-methyl
- 4.166.4 Maximum residue limit: Shall comply with provisions in the Table 166.

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Brown rice	0.05
Vegetables	
Cabbage lettuce	2
Stem and leaf lettuce	2
Radish	0.1
Potato	0.2

4.166.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9, SN/T 2324; Vegetables shall be tested by methods provided in GB 23200.8.

4.167 Phosfolan-methyl

4.167.1 Major purpose of use: pesticide.

4.167.2 Residue definition: Phosfolan-methyl.

4.167.3 Maximum residue limit: Shall comply with provisions in the Table 167.

# Table 167

Ia	ble 16/		
Food Category/Name	Maximum residue limit, mg/kg		
Cereals			
Rice	0.03*		
Wheats	0.03*		
Upland crops	0.03*		
Coarse cereals	0.03*		
Oil seed and oil			
Cotton seed	0.03*		
Soybean	0.03*		
Vegetables			
Bulb vegetables	0.03*		
Brassica vegetables	0.03*		
Leaf vegetables	0.03*		
Solanaceous vegetables	0.03*		
Gourd vegetables	0.03*		
Leguminous vegetables	0.03*		
Stem vegetables	0.03*		
Root, tuber and tuberous rooted	0.03*		
Aquatic vegetables	0.03*		
Sprout vegetables	0.03*		
Other vegetables	0.03*		
Fruits			
Citrus fruits	0.03*		
Pome fruit	0.03*		
Stone fruit	0.03*		
Berries and other small fruits	0.03*		
Tropical and sub-tropical fruits	0.03*		
Melons Fruits	0.03*		
Sugar crops			
Sugar beet	0.03*		
Sugarcane	0.03*		
Beverages			
Tea	0.03*		
*The MRL is the temporary limit.			

4.167.4 Testing method: Cereals, Oil seed and oil, Sugar crops, Tea shall be tested referring to methods provided in NY/T 761; vegetables and fruits shall be tested by methods provided in NY/T 761.

4.168 Thiophanate-methyl

4.168.1 Major purpose of use: fungicide.

4.168.2 ADI: 0.08 mg/kg bw.

4.168.3 Residue definition: the sum of Thiophanate-methyl and Carbendazim, expressed as Carbendazim. 4.168.4 Maximum residue limit: Shall comply with provisions in the Table 168.

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Brown rice	1
Wheat	0.5
Oil seed and oil	
Peanut kernel	0.1
Rapeseed	0.1
Vegetables	
Tomato	3
Eggplant	2
Chili	2
Sweet pepper	2
Hibiscus esculentus	2
Asparagus	0.5
Sweet potato	0.1
Fruits	
Apple	5
Pear	3
Grape	3
Watermelon	2

4.168.5 Testing method: Cereals shall be tested by methods provided in NY/T 1680; Oil seed and oil shall be tested referring to methods provided in NY/T 1680; vegetables and fruits shall be tested by methods provided in GB/T 20769, NY/T 1680.

4.169 Pirimiphos-methyl

4.169.1 Major purpose of use: pesticide.

4.169.2 ADI: 0.03 mg/kg bw.

4.169.3 Residue definition: Pirimiphos-methyl.

4.169.4 Maximum residue limit: Shall comply with provisions in the Table 169.

## Table 169

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	5
Brown rice	2
Milled rice	1
Wheat	5
Wheat flour	2
Whole wheat flour	5
Condiments	
Condiment made from fruits	0.5
Condiment made from seeds	3

4.169.5 Testing method: Cereals shall be tested by methods provided in GB/T 5009.145; Condiment made from seeds shall be tested referring to methods provided in GB 23200.9; Condiment made from fruits shall be tested referring to methods provided in GB 23200.8.

4.170 Isofenphos-methyl

4.170.1 Major purpose of use: pesticide.

4.170.2 ADI: 0.003 mg/kg bw.

4.170.3 Residue definition: Isofenphos-methyl.

4.170.4 Maximum residue limit: Shall comply with provisions in the Table 170.

Γ	ab	le	1	7	0	

1 at	
Food Category/Name Maximum residue limit, mg/kg	
Cereals	
Brown rice	$0.02^{*}$
Corn	$0.02^{*}$
Wheats	0.02*
Upland crops	$0.02^{*}$
Coarse cereals	0.02*
Oil seed and oil	

Peanut kernel	0.05*
	0.05*
Vegetables	
Bulb vegetables	0.01*
Brassica vegetables	0.01*
Leaf vegetables	0.01*
Solanaceous vegetables	0.01*
Gourd vegetables	0.01*
Leguminous vegetables	$0.01^{*}$
Stem vegetables	0.01*
Root, tuber and tuberous rooted (with the exception of sweet potato)	0.01*
Sweet potato	$0.05^{*}$
Aquatic vegetables	$0.01^{*}$
Sprout vegetables	$0.01^{*}$
Other vegetables	0.01*
Fruits	
Citrus fruits	0.01*
Pome fruit	$0.01^{*}$
Stone fruit	0.01*
Berries and other small fruits	0.01*
Tropical and sub-tropical fruits	$0.01^{*}$
Melons Fruits	0.01*
Sugar crops	
Sugar beet	$0.05^{*}$
Sugarcane	$0.02^{*}$

\*The MRL is the temporary limit.
4.170.5 Testing method: Cereals, Oil seed and oil, vegetables and fruits shall be tested by methods provided in GB/T 5009.144; Sugar crops shall be tested referring to methods provided in GB/T 5009.144.

## 4.171 Methiocarb

4.171.1 Major purpose of use: insecticide.

4.171.2 ADI: 0.02 mg/kg bw.

4.171.3 Residue definition: the sum of methiocarb, methiocarb sulfoxide and methiocarb sulfone, expressed as methiocarb.

4.171.4 Maximum residue limit: Shall comply with provisions in the Table 171.

-			
Tab	le 1	171	

	ble 1/1		
Food Category/Name	Maximum residue limit, mg/kg		
Cereals			
Wheat	0.05		
Barley	0.05		
Corn	0.05		
Pea	0.1		
Oil seed and oil			
Rapeseed	0.05		
Sunflower seed	0.05		
Vegetables			
Onion	0.5		
Spring onion	0.5		
Head cabbage	0.1		
Brussels sprouts	0.05		
Broccoli	0.1		
Cabbage lettuce	0.05		
Sweet pepper	2		
Edible podded pea	0.1		
Artichoke	0.05		
Potato	0.05		
Fruits			
Strawberry	1		
Sweet melons	0.2		

Nuts	
Hazelnut	0.05
Sugar crops	
Sugar beet	0.05

4.171.5 Testing method: Cereals, Oil seed and oil, Nuts shall be tested referring to methods provided in SN/T 2560; vegetables and fruits, Sugar crops shall be tested by methods provided in GB/T 20769.

4.172 Imazapic

4.172.1 Major purpose of use: herbicide.

4.172.2 ADI: 0.7 mg/kg bw.

4.172.3 Residue definition: Imazapic.

4.172.4 Maximum residue limit: Shall comply with provisions in the Table 172.

Table 172	
Food Category/Name	Maximum residue limit, mg/kg
Oil seed and oil	
Peanut kernel	0.1

4.172.5 Testing method: Oil seed and oil shall be tested referring to methods provided in GB 23200.13.

4.173 Carbaryl

4.173.1 Major purpose of use: pesticide.

4.173.2 ADI: 0.008 mg/kg bw.

4.173.3 Residue definition: Carbaryl.

4.173.4 Maximum residue limit: Shall comply with provisions in the Table 173.

Table 173

Maximum residue limit, mg/kg
1
1
1
1
1
2
1
1
1
1
1
1
1
1
1
1

4.173.5 Testing method: Cereals, Oil seed and oil shall be tested by methods provided in GB/T 5009.21; Vegetables shall be tested by methods provided in GB/T 5009.145, GB/T 20769, NY/T 761.

4.174 Mepiquat chloride

4.174.1 Major purpose of use: plant growth regulator.

4.174.2 ADI: 0.195 mg/kg bw.

4.174.3 Residue definition: Mepiquat chloride cation, expressed as Mepiquat chloride.

4.174.4 Maximum residue limit: Shall comply with provisions in the Table 174.

Table 174		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Wheat	0.5*	
Oil seed and oil		

Cotton seed Sovbean	1* 0.05*
Vegetables	
Potato	3*
*The MRL is the temporary limit.	

# 4.175 Fenpropathrin

4.175.1 Major purpose of use: pesticide.

4.175.2 ADI: 0.03 mg/kg bw.

4.175.3 Residue definition: Fenpropathrin.

4.175.4 Maximum residue limit: Shall comply with provisions in the Table 175.

	Table	175
--	-------	-----

Food Category/Name	Maximum residue limit, mg/kg
Cereals	Maximum residue minit, mg/kg
	0.1
Wheat	0.1
Oil seed and oil	
Cotton seed	1
Soybean	0.1
Crude cotton seed oil	3
Vegetables	
Leek	1
Head cabbage	0.5
Spinach	1
Ordinary cabbage	1
Lettuce	0.5
Celery	1
Celery cabbage	1
Tomato	1
Eggplant	0.2
Sweet pepper	1
Small cucumber used for pickling	0.2
Radish	0.5
Fruits	
Citrus fruits	5
Pome fruit	5
Stone fruit	5
Berries and other small fruits (with the exception of	_
grape)	5
Grape	5
Tropical and sub-tropical fruits	5
Melons Fruits	5
Beverages	
Tea	5
Condiments	
Dried chili	10
Dilea chin	10

4.175.5 Testing method: Cereals, Oil seed and oil shall be tested by methods provided in GB 23200.9, GB/T 20770, SN/T 2233; vegetables and fruits shall be tested by methods provided in NY/T 761; Tea shall be tested by methods provided in GB/T 23376, SN/T 1117; Condiments shall be tested referring to methods provided in GB 23200.8, SN/T 2233.

- 4.176 Metalaxyl and metalaxyl-M
- 4.176.1 Major purpose of use: fungicide.

4.176.2 ADI: 0.08 mg/kg bw.

4.176.3 Residue definition: Metalaxyl.

4.176.4 Maximum residue limit: Shall comply with provisions in the Table 176.

1,0
Maximum residue limit, mg/kg
0.1

Wheats	0.05
Upland crops (with the exception of millet)	0.05
Millet	0.05
Oil seed and oil	
Cotton seed	0.05
Peanut kernel	0.1
Sunflower seed	0.05
Vegetables	
Onion	2
Head cabbage	0.5
Brussels sprouts	0.2
Broccoli	2
Sprouting broccoli	0.5
Spinach	2
Cabbage lettuce	2
Tomato	0.5
Chili	0.5
Cucumber	0.5
Squash	0.2
Winter squash	0.2
Edible podded pea	0.05
Asparagus	0.05
Carrot	0.05
Potato	0.05
Fruits	0.05
Citrus fruits	5
Pome fruit	1
Gooseberry (red, black)	0.2
Grape	1
Litchi	0.5
Avocado	0.2
Watermelon	0.2
Sweet melons	0.2
	0.2
Sugar crops	0.05
Sugar beet	0.05
Beverages	0.2
Cocoa bean	0.2
Нор	10
Condiments	-
Condiment made from seeds	5

4.176.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9, GB/T 20770; vegetables and fruits shall be tested by methods provided in GB 23200.8, GB/T 20769; Oil seed and oil, Condiments, Sugar crops, Beverages shall be tested referring to methods provided in GB 23200.9, GB/T 20770.

4.177 Bifenox

4.177.1 Major purpose of use: herbicide.

4.177.2 ADI: 0.3 mg/kg bw.

4.177.3 Residue definition: Bifenox.

4.177.4 Maximum residue limit: Shall comply with provisions in the Table 177.

Tabl	le	177	

Food Category/Name	Maximum residue limit, mg/kg	
Oil seed and oil		
Soybean	0.05	
Vegetables		
Vegetable soybean	0.1	

4.177.5 Testing method: Oil seed and oil, Vegetables shall be tested referring to methods provided in GB 23200.2.

4.178 Methoxyfenozide

4.178.1 Major purpose of use: pesticide.

4.178.2 ADI: 0.1 mg/kg bw.

4.178.3 Residue definition: Methoxyfenozide.

4.178.4 Maximum residue limit: Shall comply with provisions in the Table 178.

Iable	1/8
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.2
Brown rice	0.1
Vegetables	
Head cabbage	2
Fruits	
Apple	3

4.178.5 Testing method: Cereals shall be tested by methods provided in GB/T 20770; vegetables and fruits shall be tested by methods provided in GB/T 20769.

## 4.179 Imazamox

4.179.1 Major purpose of use: herbicide.

4.179.2 ADI: 9 mg/kg bw.

4.179.3 Residue definition: Imazamox.

4.179.4 Maximum residue limit: Shall comply with provisions in the Table 179.

Table 179		
Food Category/Name	Maximum residue limit, mg/kg	
Oil seed and oil		
Soybean	$0.1^{*}$	
*The MRL is the temporary limit.		

#### 4.180 Fenbuconazole

4.180.1 Major purpose of use: fungicide.

4.180.2 ADI: 0.03 mg/kg bw.

4.180.3 Residue definition: Fenbuconazole.

4.180.4 Maximum residue limit: Shall comply with provisions in the Table 180.

Table 180

Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Brown rice	0.1	
Wheat	0.1	
Barley	0.2	
Rye	0.1	
Oil seed and oil		
Rapeseed	0.05	
Sunflower seed	0.05	
Vegetables		
Cucumber	0.2	
Squash	0.05	
Fruits		
Pome fruit	0.1	
Peach	0.5	
Apricot	0.5	
Cherry	1	
Grape	1	
Banana	0.05	
Sweet melons	0.2	
Nuts	0.01	

4.180.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9, GB/T 20770; vegetables and fruits shall be tested by methods provided in GB 23200.8, GB/T 20769; Oil seed and oil, Nuts shall be tested referring to methods provided in GB 23200.9.

4.181 Myclobutanil

4.181.1 Major purpose of use: fungicide.

4.181.2 ADI: 0.03 mg/kg bw.

4.181.3 Residue definition: Myclobutanil.

4.181.4 Maximum residue limit: Shall comply with provisions in the Table 181.

Table 181		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Wheats	0.1	
Corn	0.02	
Millet	0.02	
Sorghum	0.02	
Vegetables		
Cucumber	1	
Fruits		
Citrus	5	
Pome fruit (with the exception of apple and pear)	0.5	
Apple	0.5	
Pear	0.5	
Stone fruit (with the exception of prune)	2	
Prune	0.2	
Grape	1	
Strawberry	1	
Litchi	0.5	
Banana	2	
Dried fruits		
Dried prune	0.5	
Beverages		
Нор	2	

4.181.5 Testing method: Cereals shall be tested by methods provided in GB/T 20770; vegetables and fruits, Dried fruits shall be tested by methods provided in GB 23200.8, GB/T 20769, NY/T 1455; Beverages shall be tested referring to methods provided in GB 23200.8, GB/T 20769, NY/T 1455.

- 4.182 Fenoxaprop-P-ethyl
- 4.182.1 Major purpose of use: herbicide.
- 4.182.2 ADI: 0.0025 mg/kg bw.
- 4.182.3 Residue definition: Fenoxaprop-ethyl.

4.182.4 Maximum residue limit: Shall comply with provisions in the Table 182.

Table 182

10010 102	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Brown rice	0.1
Wheats	0.1
Oil seed and oil	
Rapeseed	0.5
Cotton seed	0.02
Peanut kernel	0.1
Vegetables	
Broccoli	0.1
Sprouting broccoli	0.1

4.182.5 Testing method: Cereals, Oil seed and oil shall be tested referring to methods provided in NY/T 1379; Vegetables shall be tested by methods provided in NY/T 1379.

- 4.183 Dimethenamid-P
- 4.183.1 Major purpose of use: herbicide.
- 4.183.2 ADI: 0.07 mg/kg bw.
- 4.183.3 Residue definition: sum of dimethenamid-P and its enantiomer.
- 4.183.4 Maximum residue limit: Shall comply with provisions in the Table 183.

Table 183	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Corn	0.01
Sorghum	0.01
Coarse cereals	0.01
Oil seed and oil	
Peanut kernel	0.01
Soybean	0.01
Vegetables	
Garlic	0.01
Onion	0.01
Scallion	0.01
Potato	0.01
Sweet potato	0.01
Garden beet	0.01
Cactus	0.01
Sugar crops	
Sugar beet	0.01

4.183.5 Testing method: Cereals, Oil seed and oil, Sugar crops shall be tested referring to methods provided in GB 23200.9, GB/T 20770; Vegetables shall be tested by methods provided in GB 23200.8, GB/T 20769, NY/T 1379.

4.184 Jiangangmycin

4.184.1 Major purpose of use: fungicide.

4.184.2 ADI: 0.1 mg/kg bw.

4.184.3 Residue definition: Jiangangmycin.

4.184.4 Maximum residue limit: Shall comply with provisions in the Table 184.

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.5
Brown rice	0.5
Wheat	0.5

4.184.5 Testing method: Cereals shall be tested by methods provided in GB 23200.74.

4.185 Monocrotophos

4.185.1 Major purpose of use: pesticide.

4.185.2 ADI: 0.0006 mg/kg bw.

4.185.3 Residue definition: Monocrotophos.

4.185.4 Maximum residue limit: Shall comply with provisions in the Table 185.

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.02
Wheats	0.02
Upland crops	0.02
Coarse cereals	0.02
Oil seed and oil	
Soybean	0.03
Cotton seed oil	0.05
Vegetables	
Bulb vegetables	0.03
Brassica vegetables	0.03
Leaf vegetables	0.03
Solanaceous vegetables	0.03
Gourd vegetables	0.03
Leguminous vegetables	0.03

Stem vegetables	0.03
Root, tuber and tuberous rooted	0.03
Aquatic vegetables	0.03
Sprout vegetables	0.03
Other vegetables	0.03
Fruits	
Citrus fruits	0.03
Pome fruit	0.03
Stone fruit	0.03
Berries and other small fruits	0.03
Tropical and sub-tropical fruits	0.03
Melons Fruits	0.03
Sugar crops	
Sugar beet	0.02
Sugarcane	0.02

4.185.5 Testing method: Cereals, Oil seed and oil shall be tested by methods provided in GB/T 5009.20; vegetables and fruits shall be tested by methods provided in NY/T 761; Sugar crops shall be tested referring to methods provided in NY/T 761.

- 4.186 Trinexapac-ethyl
- 4.186.1 Major purpose of use: plant growth regulator.
- 4.186.2 ADI: 0.32mg/kg bw.
- 4.186.3 Residue definition: Trinexapac-ethyl.
- 4.186.4 Maximum residue limit: Shall comply with provisions in the Table 186.

Table 186

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Wheat	0.05

4.186.5 Testing method: shall be tested by methods provided in GB/T 20770.

- 4.187 Pirimicarb
- 4.187.1 Major purpose of use: pesticide.
- 4.187.2 ADI: 0.02 mg/kg bw.
- 4.187.3 Residue definition: Pirimicarb.
- 4.187.4 Maximum residue limit: Shall comply with provisions in the Table 187.

Тε	ible	187	

Food Catagory/Name	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.05
Wheat	0.05
Barley	0.05
Oats	0.05
Rye	0.05
Upland crops (with the exception of fresh maize)	0.05
Fresh maize	0.05
Coarse cereals	0.2
Oil seed and oil	
Rapeseed	0.2
Soybean	0.05
Sunflower seed	0.1
Vegetables	
Onion	0.1
Garlic	0.1
Brassica vegetables (with the exception of Kale,	0.5
Head cabbage, Broccoli) Kale	0.3
	0.5
Head cabbage	
Broccoli	
Cabbage lettuce	5

Stem and leaf lettuce	5
Solanaceous vegetables	0.5
Gourd vegetables	1
Leguminous vegetables	0.7
Asparagus	0.01
Artichoke	5
Root, tuber and tuberous rooted	0.05
Fruits	
Citrus fruits	3
Pome fruit	1
Peach	0.5
Nectarine	0.5
Prune	0.5
Apricot	0.5
Cherry	0.5
Date (fresh)	0.5
Berries and other small fruits	1
Melons Fruits (with the exception of sweet melons)	1
Sweet melons	0.2
Condiments	
Dried chili	20
Condiment made from seeds	5

4.187.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9, GB/T 20770, SN/T 0134; Oil seed and oil shall be tested referring to methods provided in GB 23200.9, GB/T 20770, SN/T 0134; vegetables and fruits shall be tested by methods provided in GB 23200.8, NY/T 1379, SN/T 0134; Condiments shall be tested referring to methods provided in GB 23200.9, GB/T 20770.

# 4.188 Carbofuran

4.188.1 Major purpose of use: pesticide.

4.188.2 ADI: 0.001 mg/kg bw.

4.188.3 Residue definition: the sum of Carbofuran and Trihydroxy carbofuran, expressed as carbofuran.

4.188.4 Maximum residue limit: Shall comply with provisions in the Table 188.

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Brown rice	0.1
Wheats	0.05
Upland crops	0.05
Coarse cereals	0.05
Oil seed and oil	
Cotton seed	0.1
Rapeseed	0.05
Soybean	0.2
Peanut kernel	0.2
Vegetables	
Bulb vegetables	0.02
Brassica vegetables	0.02
Leaf vegetables	0.02
Solanaceous vegetables	0.02
Gourd vegetables	0.02
Leguminous vegetables	0.02
Stem vegetables	0.02
Root, tuber and tuberous rooted (with the exception	0.02
of potato)	
Potato	0.1
Aquatic vegetables	0.02
Sprout vegetables	0.02
Other vegetables	0.02
Fruits	
Citrus fruits	0.02

Table 188

Pome fruit	0.02
Stone fruit	0.02
Berries and other small fruits	0.02
Tropical and sub-tropical fruits	0.02
Melons Fruits	0.02
Sugar crops	
Sugarcane	0.1
Sugar beet	0.1
Beverages	
Tea	0.05

4.188.5 Testing method: cereals, oil seed and oil, sugar crops shall be tested referring to methods provided in NY/t 761; vegetables and fruits shall be tested by methods provided in NY/T 761; Tea shall be tested by methods provided in GB 23200.13.

# 4.189 Captan

- 4.189.1 Major purpose of use: fungicide.
- 4.189.2 ADI: 0.1 mg/kg bw.
- 4.189.3 Residue definition: Captan.

4.189.4 Maximum residue limit: Shall comply with provisions in the Table 189.

Гat	1.	1	00	۱
i at	שוי	- 1	07	,

Maximum residue limit, mg/kg				
5				
0.05				
5				
15				
15				
15				
20				
3				
10				
25				
20				
20				
5				
15				
10				
10				
0.3				

4.189.5 Testing method: vegetables and fruits, Dried fruits shall be tested by methods provided in GB 23200.8, SN 0654; Nuts shall be tested referring to methods provided in GB 23200.8, SN 0654.

4.190 Matrine

4.190.1 Major purpose of use: pesticide.

4.190.2 ADI: 0.1 mg/kg bw.

4.190.3 Residue definition: Matrine.

4.190.4 Maximum residue limit: Shall comply with provisions in the Table 190.

Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Head cabbage Cucumber	5* 5*
Fruits	
Pear	5*

\*The MRL is the temporary limit.

- 4.191 Quizalofop and quizalofop-P-ethyl
- 4.191.1 Major purpose of use: herbicide.
- 4.191.2 ADI: 0.0009mg/kg bw.
- 4.191.3 Residue definition: quizalofop.

4.191.4 Maximum residue limit: Shall comply with provisions in the Table 191.

Table	1	റ	1
rable		7	1

Food Category/Name	Maximum residue limit, mg/kg
Oil seed and oil	
Rapeseed	0.1
Cotton seed	0.05
Soybean	0.1
Peanut kernel	0.1
Vegetables	
Vegetable soybean	0.2
Sugar crops	
Sugar beet	0.1

4.191.5 Testing method: Oil seed and oil, Vegetables, Sugar crops shall be tested referring to methods provided in GB/T 20770, SN/T 2228.

## 4.192 Oxine-copper

- 4.192.1 Major purpose of use: fungicide
- 4.192.2 ADI: 0.02 mg/kg bw
- 4.192.3 Residue definition: Oxine-copper.
- 4.192.4 Maximum residue limit: Shall comply with provisions in the Table 192.

<b>T</b> 1 1		100
Tab	e	192

Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Tomato	2*
Cucumber	2*
Fruits	
Apple	2*
*The MRL is the temporary limit.	

- 4.193 Quinalphos
- 4.193.1 Major purpose of use: pesticide.
- 4.193.2 ADI: 0.0005 mg/kg bw.
- 4.193.3 Residue definition: Quinalphos.

4.193.4 Maximum residue limit: Shall comply with provisions in the Table 193.

Table 193

Food Category/Name	Maximum residue limit, mg/kg			
Cereals				
Milled rice	$0.2^{*}$			
Fruits				
Citrus	0.5*			
*The MRL is the temporary limit.				

4.193.5 Testing method: Cereals shall be tested by methods provided in GB/T 5009.20; Fruits shall be tested by methods provided in NY/T 761.

4.194 Fenazaquin

- 4.194.1 Major purpose of use: Acaricide.
- 4.194.2 ADI: 0.005 mg/kg bw.
- 4.194.3 Residue definition: Fenazaquin.
- 4.194.4 Maximum residue limit: Shall comply with provisions in the Table 194.

Food Category/Name	Maximum residue limit, mg/kg
Beverages	

	Tea	15
4.194.5	Testing method: Tea shall be tested by methods p	provided in GB 23200.13, GB/T 23204.

4.195 Quinoxyfen

4.195.1 Major purpose of use: fungicide.

4.195.2 ADI: 0.2 mg/kg bw.

4.195.3 Residue definition: Quinoxyfen.

4.195.4 Maximum residue limit: Shall comply with provisions in the Table 195.

T	1 1	1	1	0	~
	ah	6		u	~
т	ab	IU I	т	_	J

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Wheat	0.01*
Barley	0.01*
Vegetables	
Cabbage lettuce	8*
Stem and leaf lettuce	$20^{*}$
Chili	1*
Fruits	
Cherry	0.4*
Current (black)	1*
Grape	2*
Strawberry	1*
Sweet melons	0.1*
Sugar crops	
Sugar beet	0.03*
Condiments	
Dried chili	10*
Beverages	
Нор	1*
*The MRL is the temporary limit.	

4.196 Dimethoate

- 4.196.1 Major purpose of use: pesticide.
- 4.196.2 ADI: 0.002 mg/kg bw.
- 4.196.3 Residue definition: Dimethoate.

# 4.196.4 Maximum residue limit: Shall comply with provisions in the Table 196.

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.05*
Wheat	$0.05^{*}$
Fresh maize	$0.5^{*}$
Oil seed and oil	
Soybean	$0.05^{*}$
Edible vegetable oil	0.05*
Vegetables	
Garlic	$0.2^{*}$
Onion	0.2*
Leek	0.2*
Scallion	$0.2^{*}$
Lily Bulb	0.2*
Head cabbage	1*
Broccoli	1*
Spinach	1*
Ordinary cabbage	1*
Lettuce	1*
Celery cabbage	1*
Tomato	$0.5^{*}$
Eggplant	$0.5^{*}$
Chili	0.5*

Pea	0.5*
Kidney bean	0.5*
Broad bean	0.5*
Hyacinth bean	0.5*
Cowpea	0.5*
Edible podded pea	0.5*
Celery	0.5*
Asparagus	$0.5^{*}$
Artichoke	0.5*
Radish	0.5*
Carrot	0.5*
Potato	0.5*
Chinese yam	$0.5^{*}$
Fruits	
Citrus	2*
Tangerine	2*
Lemon	2*
Pomelo	2*
Apple	1*
Pear	1*
Peach	2*
Nectarine	2*
Prune	2*
Apricot	2* 2*
Cherry	2*
Date (fresh)	2*
Sugar crops	
Sugar beet	0.5*
Edible fungi	
Mushroom (fresh)	0.5*
*The MRL is the temporary limit.	· · · · · · · · · · · · · · · · · · ·

4.196.5 Testing method: Cereals, Oil seed and oil shall be tested by methods provided in GB/T 5009.20; vegetables and fruits, Edible fungi shall be tested by methods provided in GB/T 5009.145, GB/T 20769, NY/T 761; Sugar crops shall be tested referring to methods provided in NY/T 761.

- 4.197 Bifenazate
- 4.197.1 Major purpose of use: Acaricide.
- 4.197.2 ADI: 0.01 mg/kg bw.
- 4.197.3 Residue definition: Bifenazate.
- 4.197.4 Maximum residue limit: Shall comply with provisions in the Table 197.

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Coarse cereals	0.3
Oil seed and oil	
Cotton seed	0.3
Vegetables	
Tomato	0.5
Chili	3
Sweet pepper	2
Gourd vegetables	0.5
Leguminous vegetables	7
Fruits	

Citrus	0.7
Pome fruit (with the exception of apple)	0.7
Apple	0.2
Stone fruit	2
Blackberry	7
Dewberry (including boysenberry and loganberry)	7
Gooseberry (red, black)	7
Grape	0.7
Strawberry	2
Melons Fruits	0.5
Dried fruits	
Raisin	2
Nuts	0.2
Beverages	
Нор	20
Condiments	
Mint	40

4.197.5 Testing method: Cereals, Oil seed and oil, Nuts, Beverages, Condiments shall be tested referring to methods provided in GB 23200.34;

vegetables and fruits, Dried fruits shall be tested by methods provided in GB 23200.8, GB/T 20769.

- 4.198 Bifenthrin
- 4.198.1 Major purpose of use: PesticideAcaricide.
- 4.198.2 ADI: 0.01 mg/kg bw.
- 4.198.3 Residue definition: Bifenthrin (sum of isomers).
- 4.198.4 Maximum residue limit: Shall comply with provisions in the Table 198.

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Wheat	0.5
Barley	0.05
Corn	0.05
Coarse cereals	0.3
Oil seed and oil	
Cotton seed	0.5
Soybean	0.3
Rapeseed	0.05
Edible canola oil	0.1
Vegetables	
Brassica vegetables (with the exception of head	0.4
cabbage)	
Head cabbage	0.2
Leaf mustard	4
Radish leaf	4
Tomato	0.5
Eggplant	0.3
Chili	0.5
Root, tuber and tuberous rooted	0.05
Fruits	
Citrus	0.05

Tangerine	0.05
Lemon	0.05
Pomelo	0.05
Apple	0.5
Pear	0.5
Blackberry	1
Dewberry (including boysenberry and loganberry)	1
Gooseberry (red, black)	1
Strawberry	1
Banana	0.1
Beverages	
Tea	5
Нор	20
Condiments	
Dried chili	5

4.198.5 Testing method: Cereals shall be tested by methods provided in SN/T 2151; Oil seed and oil shall be tested referring to methods provided in GB/T 5009.146; vegetables and fruits shall be tested by methods provided in GB/T 5009.146, NY/T 761, SN/T 1969; Beverages shall be tested by methods provided in SN/T 1969; Condiments shall be tested referring to methods provided in GB 23200.8, SN/T 1969.

## 4.199 Bitertanol

- 4.199.1 Major purpose of use: fungicide.
- 4.199.2 ADI: 0.01 mg/kg bw.
- 4.199.3 Residue definition: Bitertanol.

4.199.4 Maximum residue limit: Shall comply with provisions in the Table 199.

140	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Wheat	0.05
Barley	0.05
Oats	0.05
Rye	0.05
Triticale	0.05
Oil seed and oil	
Peanut kernel	0.1
Vegetables	
Tomato	3
Cucumber	0.5
Fruits	
Pome fruit	2
Peach	1
Nectarine	1
Apricot	1
Prune	2
Cherry	1
Banana	0.5
Dried fruits	
Dried prune	2

Dried prune24.199.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9, GB/T 20770; Oil seedand oil shall be tested referring to methods provided in GB 23200.9, GB/T 20770; vegetables and fruits, Driedfruits shall be tested by methods provided in GB 23200.8, GB/T 20769.

# 4.200 2-phenylphenol)

4.200.1 Major purpose of use: fungicide.

4.200.2 ADI: 0.4 mg/kg bw.

4.200.3 Residue definition: sum of 2-phenylphenol and sodium 2-phenylphenate, expressed as 2-phenylphenol.

4.200.4 Maximum residue limit: Shall comply with provisions in the Table 200.

Table	200
1 4010	200

Food Category/Name	Maximum residue limit, mg/kg
Fruits	
Citrus fruits	10
Pear	20
Dried fruits	
Preserved citrus	60
Beverages	
Orange juice	0.5

4.200.5 Testing method: Fruits, Dried fruits, Beverages shall be tested by methods provided in GB 23200.8.

4.201 Phosphamidon

4.201.1 Major purpose of use: pesticide.

4.201.2 ADI: 0.0005 mg/kg bw.

4.201.3 Residue definition: Phosphamidon.

4.201.4 Maximum residue limit: Shall comply with provisions in the Table 201.

Table 201

1 4010 201		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Rice	0.02	
Vegetables		
Bulb vegetables	0.05	
Brassica vegetables	0.05	
Leaf vegetables	0.05	
Solanaceous vegetables	0.05	
Gourd vegetables	0.05	
Leguminous vegetables	0.05	
Stem vegetables	0.05	
Root, tuber and tuberous rooted	0.05	
Aquatic vegetables	0.05	
Sprout vegetables	0.05	
Other vegetables	0.05	
Fruits		
Citrus fruits	0.05	
Pome fruit	0.05	
Stone fruit	0.05	
Berries and other small fruits	0.05	
Tropical and sub-tropical fruits	0.05	
Melons Fruits	0.05	

4.201.5 Testing method: Cereals shall be tested by methods provided in SN 0701; vegetables and fruits shall be tested by methods provided in NY/T 761.

4.202 Aluminium phosphide

4.202.1 Major purpose of use: pesticide.

4.202.2 ADI: 0.011 mg/kg bw.

4.202.3 Residue definition: Aluminium phosphide.

4.202.4 Maximum residue limit: Shall comply with provisions in the Table 202.

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.05
Wheats	0.05
Upland crops	0.05
Coarse cereals	0.05
Processed grain	0.05
Oil seed and oil	
Soybean	0.05
Vegetables	
Tuberous vegetable	0.05

4.202.5 Testing method: Cereals, Oil seed and oil shall be tested by methods provided in GB/T 5009.36, GB/T 25222; Vegetables shall be tested referring to methods provided in GB/T 5009.36.

4.203 Megnesium phosphide

4.203.1 Major purpose of use: pesticide.

4.203.2 ADI: 0.011 mg/kg bw.

4.203.3 Residue definition: hydrogen phosphide.

4.203.4 Maximum residue limit: Shall comply with provisions in the Table 203.

Table 203

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.05

4.203.5 Testing method: Cereals shall be tested by methods provided in GB/T 5009.36, GB/T 25222.

4.204 Hydrogen phosphide

4.204.1 Major purpose of use: pesticide.

4.204.2 ADI: 0.011 mg/kg bw.

4.204.3 Residue definition: hydrogen phosphide.

4.204.4 Maximum residue limit: Shall comply with provisions in the Table 204.

Food Category/Name	Maximum residue limit, mg/kg	
Dried vegetables	0.01	
Dried fruits	0.01	
Nuts	0.01	
Beverages		
Cocoa bean	0.01	
Condiments	0.01	

4.204.5 Testing method: Dried vegetables, Dried fruits, Nuts, Beverages and Condiments shall be tested referring to methods provided in GB/T 5009.36.

4.205 Endosulfan

4.205.1 Major purpose of use: pesticide.

4.205.2 ADI: 0.006 mg/kg bw.

4.205.3 Residue definition: the sum of  $\alpha$ - Endosulfan,  $\beta$ - Endosulfan and Endosulfan-sulfate.

4.205.4 Maximum residue limit: Shall comply with provisions in the Table 205.

1 able 205		
Food Category/Name	Maximum residue limit, mg/kg	
Oil seed and oil		
Cotton seed	0.05	
Soybean	0.05	
Crude soybean oil	0.05	
Vegetables		
Cucumber	0.05	
Sweet potato	0.05	
Taro	0.05	
Potato	0.05	
Fruits		
Apple	0.05	
Pear	0.05	
Litchi	0.05	
Melons Fruits	0.05	
Sugar crops		
Sugarcane	0.05	
Beverages		
Tea	10	
Poultry (calculated by fat)	0.2	
Liver (cattle, sheep, pig)	0.1	
Kidney (Cattle, sheep, pig)	0.03	

Poultry (include internal organs)	0.03
Eggs	0.03
Raw milk	0.01

4.205.5 Testing method: Oil seed and oil, Sugar crops, Tea shall be tested by methods provided in GB/T 5009.19; vegetables and fruits shall be tested by methods provided in NY/T 761; animal-derived food shall be tested by methods provided in GB/T 5009.19, GB/T 5009.162.

4.206 Phosfolan

4.206.1 Major purpose of use: pesticide.

4.206.2 ADI: 0.005 mg/kg bw.

4.206.3 Residue definition: Phosfolan.

4.206.4 Maximum residue limit: Shall comply with provisions in the Table 206.

Table 206			
Food Category/Name	Maximum residue limit, mg/kg		
Cereals			
Wheat	0.03		
Oil seed and oil			
Soybean	0.03		
Vegetables			
Bulb vegetables	0.03		
Brassica vegetables	0.03		
Leaf vegetables	0.03		
Solanaceous vegetables	0.03		
Gourd vegetables	0.03		
Leguminous vegetables	0.03		
Stem vegetables	0.03		
Root, tuber and tuberous rooted	0.03		
Aquatic vegetables	0.03		
Sprout vegetables	0.03		
Other vegetables	0.03		
Fruits			
Citrus fruits	0.03		
Pome fruit	0.03		
Stone fruit	0.03		
Berries and other small fruits	0.03		
Tropical and sub-tropical fruits	0.03		
Melons Fruits	0.03		
Beverages			
Tea	0.03		

4.206.5 Testing method: Cereals shall be tested by methods provided in GB/T 20770; Oil seed and oil shall be tested referring to methods provided in GB/T 20770; vegetables and fruits shall be tested by methods provided in NY/T 761; Tea shall be tested by methods provided in GB 23200.13.

4.207 Thiodicarb

4.207.1 Major purpose of use: pesticide.

4.207.2 ADI: 0.03 mg/kg bw.

4.207.3 Residue definition: Thiodicarb.

4.207.4 Maximum residue limit: Shall comply with provisions in the Table 207.

TD 1 1		007	
Ight	0	207	
rau		201	

1000 207	
Food Category/Name	Maximum residue limit, mg/kg
Oil seed and oil	
Cotton seed oil	0.1

4.207.5 Testing method: Oil seed and oil shall be tested referring to methods provided in GB/T 20770.

4.208 Sulfuryl fluoride

4.208.1 Major purpose of use: pesticide.

4.208.2 ADI: 0.01 mg/kg bw.

4.208.3 Residue definition: Sulfuryl fluoride.

4.208.4 Maximum residue limit: Shall comply with provisions in the Table 208.

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	$0.05^{*}$
Brown rice	0.1*
Milled rice	0.1*
Wheat	0.1*
Upland crops	$0.05^{*}$
Rye flour	0.1*
Whole rye flour	0.1*
Wheat flour	0.1*
Whole wheat flour	0.1*
Corn flour	0.1*
Corn grits	0.1*
Wheat germ	0.1*
Fruits	
Dried fruits	0.06*
Nuts	3*

4.209 Cadusafos

4.209.1 Major purpose of use: pesticide. 4.209.2 ADI: 0.0005 mg/kg bw.

4.209.2 ADI: 0.0005 mg/kg ow.
4.209.3 Residue definition: Cadusafos.
4.209.4 Maximum residue limit: Shall comply with provisions in the Table 209. Table 209

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.02
Wheats	0.02
Upland crops	0.02
Coarse cereals	0.02
Oil seed and oil	
Soybean	0.02
Peanut kernel	0.02
Vegetables	
Bulb vegetables	0.02
Brassica vegetables	0.02
Leaf vegetables	0.02
Solanaceous vegetables	0.02
Gourd vegetables	0.02
Leguminous vegetables	0.02
Stem vegetables	0.02
Root, tuber and tuberous rooted	0.02
Aquatic vegetables	0.02
Sprout vegetables	0.02
Other vegetables	0.02
Fruits	
Citrus fruits	0.005

Pome fruit	0.02
Stone fruit	0.02
Berries and other small fruits	0.02
Tropical and sub-tropical fruits	0.02
Sugar crops	
Sugarcane	0.005

4.209.5 Testing method: Cereals shall be tested by methods provided in GB/T 20770; Oil seed and oil shall be tested referring to methods provided in GB/T 20770; vegetables and fruits shall be tested by methods provided in GB/T 20769; Sugar crops shall be tested referring to methods provided in SN/T 2147.

- 4.210 Spirotetramat
- 4.210.1 Major purpose of use: pesticide.
- 4.210.2 ADI: 0.05 mg/kg bw.

4.210.3 Residue definition: the sum of Spirotetramat and its enol metabolite, expressed as Spirotetramat.

4.210.4 Maximum residue limit: Shall comply with provisions in the Table 210.

Table 210			
Food Category/Name	Maximum residue limit, mg/kg		
Cereals			
Coarse cereals	2*		
Oil seed and oil			
Cotton seed	$0.4^{*}$		
Soybean	4*		
Vegetables			
Onion	$0.4^{*}$		
Head cabbage	2*		
Broccoli	1*		
Leaf vegetables (with the exception of celery)	7*		
Celery	4*		
Solanaceous vegetables (with the exception of	1*		
tomato, chili)	1*		
Tomato	1*		
Chili	2*		
Gourd vegetables	$0.2^{*}$		
Leguminous vegetables	1.5*		
Potato	$0.8^*$		
Fruits			
Citrus fruit (with the exception of citrus)	$0.5^{*}$		
Citrus	1*		
Pome fruit	$0.7^{*}$		
Stone fruit	3*		
Grape	2*		
Kiwi fruit	$0.02^{*}$		
Litchi	15*		
Mango	0.3*		
Carica papaya	$0.4^{*}$		
Melons Fruits	$0.2^{*}$		
Dried fruits			
Dried prune	5*		
Raisin	4*		
Nuts	$0.5^{*}$		
Beverages	· ·		
Hop	15*		
Condiments			
Dried chili	15*		
	-		

4.211 Spirodiclofen

- 4.211.1 Major purpose of use: Acaricide.
- 4.211.2 ADI: 0.01 mg/kg bw.
- 4.211.3 Residue definition: Spirodiclofen.

4.211.4 Maximum residue limit: Shall comply with provisions in the Table 211.

Tab	le	21	1	

14010 211			
Maximum residue limit, mg/kg			
0.02			
0.5			
0.5			

4.211.5 Testing method: Oil seed and oil shall be tested referring to methods provided in GB 23200.9; Fruits shall be tested by methods provided in GB 23200.8, GB/T 20769.

#### 4.212 Chlortoluron

4.212.1 Major purpose of use: herbicide.

- 4.212.2 ADI: 0.04 mg/kg bw.
- 4.212.3 Residue definition: Chlortoluron.

4.212.4 Maximum residue limit: Shall comply with provisions in the Table 212.

Table 212

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Wheats	0.1
Corn	0.1
Oil seed and oil	
Soybean	0.1

4.212.5 Testing method: Cereals, Oil seed and oil shall be tested by methods provided in GB/T 5009.133.

## 4.213 Aminopyralid

4.213.1 Major purpose of use: herbicide.

4.213.2 ADI: 0.9 mg/kg bw.

4.213.3 Residue definition: sum of aminopyralid and its conjugates, expressed as aminopyralid.

4.213.4 Maximum residue limit: Shall comply with provisions in the Table 213.

## Table 213

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Wheat	0.1*
Barley	0.1*
Oats	0.1*
Triticale	0.1*
*The MRL is the temporary limit.	1

4.214 Chlorpropham

4.214.1 Major purpose of use: plant growth regulator.

4.214.2 ADI: 0.05 mg/kg bw.

4.214.3 Residue definition: Chlorpropham.

4.214.4 Maximum residue limit: Shall comply with provisions in the Table 214.

Table 214	
-----------	--

Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Potato	30

4.214.5 Testing method: Vegetables shall be tested by methods provided in GB 23200.9.

4.215 Fenarimol

4.215.1 Major purpose of use: fungicide.

4.215.2 ADI: 0.01 mg/kg bw.

#### 4.215.3 Residue definition: Fenarimol.

4.215.4 Maximum residue limit: Shall comply with provisions in the Table 215.

Table 215

Food Category/Name	Maximum residue limit, mg/kg				
Vegetables					
Sweet pepper	0.5				
Artichoke	0.1				
Fruits					
Pome fruit (with the exception of apple and pear)	0.3				
Apple	0.3				
Pear	0.3				
Peach	0.5				
Cherry	1				
Grape	0.3				
Strawberry	1				
Banana	0.2				
Sweet melons	0.05				
Dried fruits					
Raisin	0.2				
Beverages					
Нор	5				
Nuts					
Carya cathayensis	0.02				
Condiments					
Dried chili	5				

4.215.5 Testing method: vegetables and fruits, Dried fruits, Beverages shall be tested by methods provided in GB 23200.8, GB/T 20769; Nuts, Condiments shall be tested referring to methods provided in GB 23200.8, GB/T 20769.

4.216 Halosulfuron-methyl

4.216.1 Major purpose of use: herbicide.

4.216.2 ADI: 0.1 mg/kg bw.

4.216.3 Residue definition: Halosulfuron-methyl.

4.216.4 Maximum residue limit: Shall comply with provisions in the Table 216.

1	ab.	le	21	6	

Food Category/Name	Maximum residue limit, mg/kg		
Cereals			
Corn	0.05		

4.216.5 Testing method: Cereals shall be tested by methods provided in SN/T 2325.

4.217 Forchlorfenuron

4.217.1 Major purpose of use: plant growth regulator.

4.217.2 ADI: 0.07mg/kg bw.

4.217.3 Residue definition: Forchlorfenuron.

4.217.4 Maximum residue limit: Shall comply with provisions in the Table 217.

Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Cucumber	0.1
Fruits	
Tangerine	0.05
Loquat	0.05
Kiwi fruit	0.05
Grape	0.05
Watermelon	0.1
Sweet melon	0.1

4.217.5 Testing method: vegetables and fruits shall be tested referring to methods provided in GB/T 20770.

4.218 Chlorantraniliprole

4.218.1 Major purpose of use: pesticide.

4.218.2 ADI: 2 mg/kg bw.

4.218.3 Residue definition: Chlorantraniliprole.

4.218.4 Maximum residue limit: Shall comply with provisions in the Table 218.

Table 218	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.5*
Brown rice	0.5*
Wheats	$0.02^{*}$
Upland crops (with the exception of corn)	$0.02^{*}$
Corn	$0.02^{*}$
Oil seed and oil	
Cotton seed	0.3*
Vegetables	
Brassica vegetables (with the exception of head	2*
cabbage, broccoli)	
Head cabbage	2*
Broccoli	2*
Leaf vegetables (with the exception of celery)	20*
Celery	7*
Solanaceous vegetables	0.6*
Gourd vegetables	0.3*
Root, tuber and tuberous rooted	$0.02^{*}$
Cactus	0.01*
Fruits	
Citrus fruits	0.5*
Pome fruit (with the exception of apple)	0.4*
Apple	2* 1*
Stone fruit	
Berries and other small fruits	1*
Melons Fruits	0.3*
Nuts	0.02*
Sugar crops	
Sugarcane	0.05*
Condiments	
Mint	15*
*The MRL is the temporary limit.	
· · ·	

- 4.219 Triclopyricarb
- 4.219.1 Major purpose of use: fungicide.
- 4.219.2 ADI: 0.05 mg/kg bw.
- 4.219.3 Residue definition: Triclopyricarb.

4.219.4 Maximum residue limit: Shall comply with provisions in the Table 219.

Food Category/Name	Maximum residue limit, mg/kg
--------------------	------------------------------

Cereals	
Rice	5*
Brown rice	2*
Wheat	$0.2^{*}$
Oil seed and oil	
Rapeseed	$0.5^{*}$
*The MRL is the temporary limit.	

4.220 Fluroxypyr and fluroxypyr-meptyl

4.220.1 Major purpose of use: herbicide.

4.220.2 ADI: 1mg/kg bw.

4.220.3 Residue definition: Fluroxypyr.

4.220.4 Maximum residue limit: Shall comply with provisions in the Table 220.

Table 220

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.2
Wheat	0.2
Corn	0.2 0.05*

4.220.5 Testing method: Cereals shall be tested by methods provided in GB/T 22243.

4.221 Cyhalothrin and lambda-cyhalothrin

4.221.1 Major purpose of use: pesticide.

4.221.2 ADI: 0.02 mg/kg bw.

4.221.3 Residue definition: cyhalothrin (sum of isomers).

4.221.4 Maximum residue limit: Shall comply with provisions in the Table 221.

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Brown rice	1
Wheat	0.05
Barley	0.5
Oats	0.05
Rye	0.05
Triticale	0.05
Corn	0.02
Fresh maize	0.2
Oil seed and oil	
Oil seed (with the exception of soybean, cotton seed)	0.2
Cotton seed	0.05
Soybean	0.02
Cotton seed oil	0.02
Vegetables	
Leek	0.5
Bulb vegetables	0.2
Head cabbage	1
Broccoli	0.5
Spinach	2
Ordinary cabbage	2 2
Lettuce	2
Celery	0.5
Celery cabbage	1
Solanaceous vegetables (with the exception of	0.3
tomato, eggplant, chili)	0.5
Tomato	0.2
Eggplant	0.2
Chili	0.2
Gourd vegetables	0.05
Leguminous vegetables	0.2
Asparagus	0.02

Root, tuber and tuberous rooted	0.01
Fruits	
Citrus fruit (with the exception of citrus)	0.2
Citrus	0.2
Pome fruit (with the exception of apple and pear)	0.2
Apple	0.2
Pear	0.2
Peach	0.5
Nectarine	0.5
Apricot	0.5
Prune	0.2
Cherry	0.3
Berries and other small fruits	0.2
Olive	1
Litchi	0.1
Mango	0.2
Melons Fruits	0.05
Dried fruits	
Dried prune	0.2
Raisin	0.3
Nuts	0.01
Sugar crops	
Sugarcane	0.05
Beverages	
Tea	15
Edible fungi	
Mushroom (fresh)	0.5
Condiments	
Dried chili	3

4.221.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9, GB/T 5009.146, SN/T 2151; Oil seed and oil, Nuts, Sugar crops, Condiments shall be tested referring to methods provided in GB 23200.9, GB/T 5009.146, SN/T 2151; vegetables and fruits, Dried fruits, Edible fungi shall be tested by methods provided in GB/T 5009.146, NY/T 761; Tea shall be tested by methods provided in SN/T 1117.

- 4.222 Chloropicrin
- 4.222.1 Major purpose of use: fumigant.
- 4.222.2 ADI: 0.001 mg/kg bw.
- 4.222.3 Residue definition: Chloropicrin.
- 4.222.4 Maximum residue limit: Shall comply with provisions in the Table 222.

Table 222		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Rice	0.1	
Wheats	0.1	
Upland crops	0.1	
Coarse cereals	0.1	
Oil seed and oil		
Soybean	0.1	
Vegetables		
Eggplant	0.05*	
Ginger	$0.05^{*}$	
Other tuber and tuberous rooted vegetables	0.1	
Fruits		
Strawberry	0.05*	
Sweet melon	0.05*	
*The MRL is the temporary limit.		

4.222.5 Testing method: Cereals shall be tested by methods provided in GB/T 5009.36; Oil seed and oil, vegetables and fruits shall be tested referring to methods provided in GB/T 5009.36.

# 4.223 Chlorsulfuron

- 4.223.1 Major purpose of use: herbicide.
- 4.223.2 ADI: 0.2 mg/kg bw.
- 4.223.3 Residue definition: Chlorsulfuron.

4.223.4 Maximum residue limit: Shall comply with provisions in the Table 223.

Tab	le 223	

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Wheat	0.1

4.223.5 Testing method: Cereals shall be tested by methods provided in GB/T 20770.

4.224 Permethrin

4.224.1 Major purpose of use: pesticide.

4.224.2 ADI: 0.05 mg/kg bw.

4.224.3 Residue definition: permethrin (sum of isomers).

4.224.4 Maximum residue limit: Shall comply with provisions in the Table 224.

Table .	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	2
Wheats	2
Upland crops	2
Coarse cereals	2
Wheat flour	0.5
Wheat germ	2
Wheat Whole wheat flour	2
Oil seed and oil	
Rapeseed	0.05
Cotton seed	0.5
Soybean	2
Peanut kernel	0.1
Sunflower seed	1
Crude sunflower seed oil	1
Cotton seed oil	0.1
Vegetables	
Bulb vegetables (with the exception of spring	1
onion, scallion)	1
Spring onion	0.5
Scallion	0.5
Brassica vegetables (with the exception of the	
separately listed)	1
Head cabbage	5
Kohlrabi	0.1
Brussels sprouts	1
Kale	5
Broccoli	0.5
Sprouting broccoli	2
Leaf vegetables (with the exception of spinach,	_
cabbage lettuce, celery, celery cabbage)	1
Spinach	2
Cabbage lettuce	2
Cabbage lettice	2
Celery cabbage	5
Solanaceous vegetables (with the exception of	5
tomato, eggplant, chili)	1
Tomato	1
Eggplant	1
Chili	1
	1
Gourd vegetables (with the exception of cucumber,	1
Small cucumber used for pickling, Squash, Winter	

squash)	
Cucumber	0.5
Small cucumber used for pickling	0.5
Squash	0.5
Winter squash	0.5
Leguminous vegetables (with the exception of edible	
podded pea, Kidney bean)	1
Edible podded pea	0.1
Kidney bean	1
Stem vegetables (with the exception of asparagus)	1
Asparagus	1
	1
Root, tuber and tuberous rooted (with the exception	1
of radish, carrot, potato)	0.1
Radish	0.1
Carrot	0.1
Potato	0.05
Aquatic vegetables	1
Sprout vegetables	1
Other vegetables (with the exception of cactus)	1
Cactus	0.1
Fruits	
Citrus fruits	2
Pome fruit	2
Stone fruit	2
Berries and other small fruits (with the exception of	
the separately listed)	2
Raspberry	2
	2
Current (black, red, white)	
Blackberry	1
Gooseberry (red, black)	1
Dewberry (including boysenberry and loganberry)	1
Grape	2
Kiwi fruit	2
Strawberry	1
Tropical and sub-tropical fruits (with the exception of	2
olive)	2
Olive	1
Melons Fruits	2
Nuts	
Apricot kernel	0.1
Pistachio nuts	0.05
Sugar crops	0.00
Sugar beet	0.05
Beverages	0.05
Deretages	
Tea	20
Coffee bean	0.05
Нор	50
r	
Edible funci	
Edible fungi	0.1
Mushroom (fresh)	0.1
Condiments	
Condiments (with the exception of dried chili,	0.05
horseradish)	0.05
Dried chili	10
Horseradish	0.5

4.224.5 Testing method: Cereals shall be tested by methods provided in GB/T 5009.146, SN/T 2151; Oil seed and oil, Sugar crops, Beverages (with the exception of tea), Condiments, Nuts, Edible fungi shall be tested referring to methods provided in GB/T 5009.146, SN/T 2151; vegetables and fruits shall be tested by methods provided in NY/T 761; Tea shall be tested by methods provided in GB/T 23204, SN/T 1117.

## 4.225 Chlorimuron-ethyl

- 4.225.1 Major purpose of use: herbicide.
- 4.225.2 ADI: 0.09 mg/kg bw.
- 4.225.3 Residue definition: Chlorimuron-ethyl.

4.225.4 Maximum residue limit: Shall comply with provisions in the Table 225.

Tab	le	225	

Food Category/Name	Maximum residue limit, mg/kg
Oil seed and oil	
Soybean	0.02

4.225.5 Testing method: Oil seed and oil shall be tested referring to methods provided in GB/T 20770.

4.226 Cypermethrin and beta-cypermethrin

4.226.1 Major purpose of use: pesticide.

- 4.226.2 ADI: 0.02 mg/kg bw.
- 4.226.4 Residue definition: cypermethrin (sum of isomers).

4.226.5 Maximum residue limit: Shall comply with provisions in the Table 226.

Food Category/Name	Maximum residue limit, mg/kg
Cereals	· • • •
Cereals (with the exception of the separately listed)	0.3
Rice	2
Wheat	0.2
Barley	2
Rye	2
Oats	2
Corn	0.05
Fresh maize	0.5
Coarse cereals	0.05
Oil seed and oil	
Small-grained oilseed	0.1
Cotton seed	0.2
Large-grained oilseeds (with the exception of	
soybean)	0.1
Soybean	0.05
Virgin olive oil	0.5
Refined olive oil	0.5
Vegetables	0.0
Onion	0.01
Leek	1
Spring onion	0.05
Brassica vegetables (with the exception of head	1
cabbage)	1
Head cabbage	5
Spinach	2
Ordinary cabbage	2
Lettuce	2
Celery	1
Celery cabbage	2
Tomato	0.5
Eggplant	0.5
Chili	0.5
Okra	0.5
Gourd vegetables (with the exception of cucumber)	0.07
Cucumber	0.2
Cowpea	0.5
Kidney bean	0.5
Edible podded pea	0.5
Hyacinth bean	0.5
Broad bean	0.5
Pea	0.5

Asparagus	0.4
Artichoke	0.1
Root, tuber and tuberous rooted	0.01
Cactus	0.05
Fruits	
Citrus	1
Tangerine	2
Lemon	2
Pomelo	2
Apple	2
Pear	2
Stone fruit (with the exception of peach)	2
Peach	1
Goji berry	2
Grape	0.2
Strawberry	0.07
Olive	0.05
Star fruit	0.2
Litchi	0.5
Longan	0.5
Mango	0.7
Carica papaya	0.5
Durian	1
Melons Fruits	0.07
Dried fruits	
Raisin	0.5
Nuts	0.05
Sugar crops	
Sugarcane	0.2
Sugar beet	0.1
Beverages	
Tea	20
Coffee bean	0.05
Edible fungi	
Mushroom (fresh)	0.5
Condiments	
Dried chili	10
Condiment made from fruits	0.1
Condiment made from plant root and stem	0.2
	11 11 GD / CO 000 110 GD 000000

4.226.6 Testing method: Cereals shall be tested by methods provided in GB/T 5009.110, GB 23200.9; Oil seed and oil, Nuts, Sugar crops, Condiments shall be tested referring to methods provided in GB/T 5009.110, GB/T 5009.146, GB 23200.9; vegetables and fruits, Dried fruits, Edible fungi shall be tested by methods provided in GB/T 5009.146, GB 23200.8, NY/T 761; Beverages shall be tested by methods provided in GB/T 23204, SN/T 1117.

4.227 Imidaclothiz

4.227.1 Major purpose of use: pesticide.

4.227.2 ADI: 0.025 mg/kg bw.

4.227.3 Residue definition: Imidaclothiz.

4.227.4 Maximum residue limit: Shall comply with provisions in the Table 227.

Maximum residue limit, mg/kg
0.1*
$0.1^{*}$
0.2*
$0.2^{*}$

Citrus	$0.2^{*}$
Beverages	
Tea	3*
*The MRL is the temporary limit.	

#### 4.228 Dicloran

4.228.1 Major purpose of use: fungicide.

4.228.2 ADI: 0.01 mg/kg bw.

4.228.3 Residue definition: Dicloran.

4.228.4 Maximum residue limit: Shall comply with provisions in the Table 228.

Га	h	e	228	
ιa	U		220	

1.00	10 220
Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Onion	0.2
Carrot	15
Fruits	
Peach	7
Nectarine	7
Grape	7

4.228.5 Testing method: Vegetables shall be tested by methods provided in GB 23200.8, GB/T 20769, NY/T 1379; Fruits shall be tested by methods provided in GB 23200.8, GB/T 20769.

4.229 Isazofos

4.229.1 Major purpose of use: pesticide.

4.229.2 ADI: 0.00005 mg/kg bw.

4.229.3 Residue definition: Isazofos.

4.229.4 Maximum residue limit: Shall comply with provisions in the Table 229.

#### Table 229

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Brown rice	0.05
Vegetables	
Bulb vegetables	0.01
Brassica vegetables	0.01
Leaf vegetables	0.01
Solanaceous vegetables	0.01
Gourd vegetables	0.01
Leguminous vegetables	0.01
Stem vegetables	0.01
Root, tuber and tuberous rooted	0.01
Aquatic vegetables	0.01
Sprout vegetables	0.01
Other vegetables	0.01
Fruits	
Citrus fruits	0.01
Pome fruit	0.01
Stone fruit	0.01
Berries and other small fruits	0.01
Tropical and sub-tropical fruits	0.01
Melons Fruits	0.01
Beverages	
Tea	0.01

4.229.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9; vegetables and fruits shall be tested by methods provided in GB/T 20769; Tea shall be tested by methods provided in GB/T 23204.

4.230 Malathion

4.230.1 Major purpose of use: pesticide.

4.230.2 ADI: 0.3 mg/kg bw.

4.230.3 Residue definition: Malathion.

Table	230
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	8
Brown rice	1
Milled rice	0.1
Wheats	8
Fresh maize	0.5
Upland crops	8
Coarse cereals	8
Oil seed and oil	
Soybean	8
Vegetables	0.5
Garlic	0.5
Onion	1
Scallion	5
Head cabbage	0.5
Broccoli	0.5
Spinach	2
Ordinary cabbage	8
Lettuce	8
Leaf mustard	2
Rappini leaf	5
Celery	1
Celery cabbage	8
Tomato	0.5
Eggplant	0.5
Chili	0.5
Cucumber	0.2
Cowpea	2
Kidney bean	2
Edible podded pea	2
Hyacinth bean	2
Broad bean	2
Pea	2
Asparagus	1
Rappini	0.2
Radish	0.5
Carrot	0.5
Chinese yam	0.5
Potato	0.5
Sweet potato	8
Taro	8
Cactus	0.02
Fruits	
Citrus	2
Tangerine	4
Lemon	4
Pomelo	4
Apple	2
Pear	2
Peach	6
Nectarine	6
Apricot	6
Date (fresh)	6
Prune	6
Cherry	6
Blueberry	10
Grape	8
Strawberry	1

## 4.230.4 Maximum residue limit: Shall comply with provisions in the Table 230. Table 230

Litchi	0.5
Sugar crops	
Sugar beet	0.5
Edible fungi	
Mushroom (fresh)	0.5
Beverages	
Tomato juice	0.01
Condiments	
Condiment made from fruits	1
Condiment made from seeds	2
Condiment made from plant root and stem	0.5

4.230.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9, GB/T 5009.20, GB/T 5009.145; Oil seed and oil shall be tested by methods provided in GB/T 5009.20, GB/T 5009.145; vegetables and fruits, Edible fungi, Beverages shall be tested by methods provided in GB 23200.8, GB/T 20769, NY/T 761; Sugar crops shall be tested referring to methods provided in NY/T 761; Condiments shall be tested referring to methods provided in GB/T 5009.145.

4.231 Dicamba

4.231.1 Major purpose of use: herbicide.

4.231.2 ADI: 0.3 mg/kg bw.

4.231.3 Residue definition: Dicamba.

4.231.4 Maximum residue limit: Shall comply with provisions in the Table 231.

Table 231

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Wheat	0.5
Corn	0.5

4.231.5 Testing method: Cereals shall be tested by methods provided in SN/T 1606, SN/T 2228.

4.232 Prochloraz and prochloraz-manganese chloride complex

4.232.1 Major purpose of use: fungicide.

4.232.2 ADI: 0.01 mg/kg bw.

4.232.3 Residue definition: the sum of Prochloraz and metabolites containing 2,4,6-trichlorophenol, expressed as prochloraz.

т

4.232.4 Maximum residue limit: Shall comply with provisions in the Table 232.

ab	le	232	

Table 2.	32
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.5
Wheats (with the exception of wheat)	2
Wheat	0.5
Upland crops	2
Oil seed and oil	
Rapeseed	0.5
Flaxseed	0.05
Sunflower seed	0.5
Crude sunflower seed oil	1
Vegetables	
Garlic	0.1
Flower Chinese cabbage	2
Chili	2
Cucumber	1
Fruits	
Citrus fruit (with the exception of citrus)	10
Citrus	5
Apple	2
Grape	2
Tropical and sub-tropical fruits - Inedible peel	7
(with the exception of the separately listed)	

Litchi	2
Longan	5
Mango	2
Banana	5
Watermelon	0.1
Edible fungi	
Mushroom (fresh)	2
Condiments	
Pepper (black, white)	10

4.232.5 Testing method: Cereals, Oil seed and oil, Condiments shall be tested referring to methods provided in NY/T 1456; Fruits, Vegetables, Edible fungi shall be tested by methods provided in NY/T 1456.

## 4.233 Imazaquin

- 4.233.1 Major purpose of use: herbicide.
- 4.233.2 ADI: 0.25 mg/kg bw.
- 4.233.3 Residue definition: Imazaquin.

4.233.4 Maximum residue limit: Shall comply with provisions in the Table 233.

#### Table 233

Food Category/Name	Maximum residue limit, mg/kg
Oil seed and oil	
Soybean	0.05

4.233.5 Testing method: Oil seed and oil shall be tested by methods provided in GB/T 23818.

4.234 Imazethapyr

4.234.1 Major purpose of use: herbicide.

- 4.234.2 ADI: 2.5 mg/kg bw.
- 4.234.3 Residue definition: Imazethapyr.

4.234.4 Maximum residue limit: Shall comply with provisions in the Table 234.

#### Table 234

14010 25 1		
Food Category/Name	Maximum residue limit, mg/kg	
Oil seed and oil		
Soybean	0.1	

4.234.5 Testing method: Oil seed and oil shall be tested by methods provided in GB/T 23818.

- 4.235 Triasulfuron
- 4.235.1 Major purpose of use: herbicide.
- 4.235.2 ADI: 0.01 mg/kg bw.
- 4.235.3 Residue definition: Triasulfuron.
- 4.235.4 Maximum residue limit: Shall comply with provisions in the Table 235.

Table 235

14010 255		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Wheat	0.05	

4.235.5 Testing method: Cereals shall be tested by methods provided in SN/T 2325.

## 4.236 Cinosulfuron

4.236.1 Major purpose of use: herbicide.

4.236.2 ADI: 0.077 mg/kg bw.

4.236.3 Residue definition: Cinosulfuron.

4.236.4 Maximum residue limit: Shall comply with provisions in the Table 236.

Table 236

1000 250		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Brown rice	0.1	

4.236.5 Testing method: Cereals shall be tested by methods provided in SN/T 2325.

# 4.237 Etofenprox

4.237.1 Major purpose of use: pesticide.

4.237.2 ADI: 0.03 mg/kg bw.

4.237.3 Residue definition: Etofenprox.

4.237.4 Maximum residue limit: Shall comply with provisions in the Table 237.

Table 237		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Brown rice	0.01	
Corn	0.05	
Coarse cereals	0.05	
Oil seed and oil		
Rapeseed	0.01	
Fruits		
Apple	0.6	
Pear	0.6	
Peach	0.6	
Nectarine	0.6	
Dried fruits		
Raisin	8	
Vegetables		
Leek	1	
Head cabbage	0.5	
Spinach	1	
Ordinary cabbage	1	
Celery	1	
Celery cabbage	1	

4.237.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9, SN/T 2151; Oil seed and oil shall be tested referring to methods provided in GB 23200.9; Vegetables shall be tested referring to methods provided in SN/T 2151; Fruits, Dried fruits shall be tested by methods provided in GB 23200.8.

## 4.238 Kresoxim-methyl

4.238.1 Major purpose of use: fungicide.

4.238.2 ADI: 0.4 mg/kg bw.

4.238.3 Residue definition: Kresoxim-methyl.

4.238.4 Maximum residue limit: Shall comply with provisions in the Table 238.

l able 238		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Rice	1	
Brown rice	0.1	
Wheat	0.05	
Barley	0.1	
Rye	0.05	
Oil seed and oil		
Virgin olive oil	0.7	
Vegetables		
Cucumber	0.5	
Fruits		
Tangerine	0.5	
Pomelo	0.5	
Pome fruit (with the exception of apple)	0.2	
Apple	0.2	
Strawberry	2	
Olive	0.2	
Sweet melon	1	

4.238.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9, GB/T 20770; Oil seed and oil shall be tested referring to methods provided in GB 23200.9; vegetables and fruits shall be tested by methods provided in GB 23200.8, GB/T 20769.

# 4.239 Orthosulfamuron

- 4.239.1 Major purpose of use: herbicide.
- 4.239.2 ADI: 0.05 mg/kg bw.
- 4.239.3 Residue definition: Orthosulfamuron.

4.239.4 Maximum residue limit: Shall comply with provisions in the Table 239.

Table 239

14010 255		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Rice	$0.05^{*}$	
Brown rice	0.05*	
*The MRL is the temporary limit.		

4.240 Pyribenzoxim

4.240.1 Major purpose of use: herbicide.

4.240.2 ADI: 2.5 mg/kg bw.

4.240.3 Residue definition: Pyribenzoxim.

4.240.4 Maximum residue limit: Shall comply with provisions in the Table 240.

Fahl	ام	240	
ומטו		240	

14010	210
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	$0.05^{*}$
Brown rice	$0.05^{*}$
*The MRL is the temporary limit.	

4.241 Cyprodinil

- 4.241.1 Major purpose of use: fungicide.
- 4.241.2 ADI: 0.03 mg/kg bw.

Dried fruits

Nuts

Dried prune

Apricot kernel

4.241.3 Residue definition: cyprodinil.

4.241.4 M

Maximum residue limit: Shall comply with provisions in the Table 241. Table 241		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Rice	0.2	
Brown rice	0.2	
Wheat	0.5	
Barley	3	
Vegetables		
Onion	0.3	
Cabbage lettuce	10	
Stem and leaf lettuce	10	
Tomato	0.5	
Eggplant	0.2	
Sweet pepper	0.5	
Cucumber	0.2	
Squash	0.2	
Leguminous vegetables	0.5	
Fruits		
Pear	1	
Stone fruit	2	
Gooseberry (red, black)	0.5	
Strawberry	2	
Grape	20	
Mango	2	

5

0.02

4.241.5 Testing method: Cereals, Nuts shall be tested referring to methods provided in GB 23200.9, GB/T 20769; Vegetables shall be tested by methods provided in GB 23200.8, GB/T 20769, NY/T 1379; Fruits, Dried fruits shall be tested by methods provided in GB 23200.8, GB/T 20769.

## 4.242 Azoxystrobin

4.242.1 Major purpose of use: fungicide.

4.242.2 ADI: 0.2 mg/kg bw.

4.242.3 Residue definition: azoxystrobin.

4.242.4 Maximum residue limit: Shall comply with provisions in the Table 242.

Table 242		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Rice	1	
Brown rice	0.5	
Corn	0.02	
Oil seed and oil		
Soybean	0.5	
Vegetables		
Tomato	3	
Cucumber	0.5	
Wax gourd	1	
Potato	0.1	
Fruits		
Citrus	1	
Date (fresh)	2	
Grape	5	
Litchi	0.5	
Mango	1	
Banana	2	
Watermelon	1	
Medicinal plant		
Ginseng	1	

4.242.5 Testing method: cereals, oil seed and oil, medicinal plant shall be tested referring to methods provided in GB 23200.46, GB/T 20770, NY/T 1453; vegetables and fruits shall be tested by methods provided in GB/T 20769, NY/T 1453, SN/T 1976.

- 4.243 Pyrimethanil
- 4.243.1 Major purpose of use: fungicide.
- 4.243.2 ADI: 0.2 mg/kg bw.
- 4.243.3 Residue definition: Pyrimethanil.
- 4.243.4 Maximum residue limit: Shall comply with provisions in the Table 243.

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Pea	0.5
Vegetables	
Onion	0.2
Scallion	3
Cabbage lettuce	3
Tomato	1
Cucumber	2
Kidney bean	3
Carrot	1
Potato	0.05
Fruits	
Citrus fruits	7
Pome fruit (with the exception of pear)	7
Pear	1

Peach	4
Nectarine	4
Apricot	3
Prune	2
Cherry	4
Grape	4
Strawberry	3
Banana	0.1
Dried fruits	
Dried prune	2
Nuts	
Apricot kernel	0.2

4.243.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9, GB/T 20770; vegetables and fruits, Dried fruits shall be tested by methods provided in GB 23200.8, GB/T 20769; Nuts shall be tested referring to methods provided in GB 23200.9, GB/T 20770.

## 4.244 Bentazone

4.244.1 Major purpose of use: herbicide.

4.244.2 ADI: 0.09 mg/kg bw.

4.244.3 Residue definition: The sum of bentazone, 6 - hydroxy bentazone and 8 - hydroxy bentazone, expressed as bentazone.

4.244.4 Maximum residue limit: Shall comply with provisions in the Table 244.

Table 244

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.1
Wheats	0.1
Corn	0.2
Sorghum	0.1
Coarse cereals	0.05
Oil seed and oil	
Flaxseed	0.1
Soybean	0.05
Vegetables	
Onion	0.1
Kidney bean	0.2
Lima bean (edible podded)	0.05
Pea (fresh)	0.2

4.244.5 Testing method: Cereals shall be tested by methods provided in SN/T 0292; Oil seed and oil, Vegetables shall be tested referring to methods provided in SN/T 0292.

## 4.245 Methomyl

4.245.1 Major purpose of use: pesticide.

4.245.2 ADI: 0.02 mg/kg bw.

4.245.3 Residue definition: Methomyl.

4.245.4 Maximum residue limit: Shall comply with provisions in the Table 245.

Table 245		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Wheats	0.2	
Upland crops	0.05	
Coarse cereals	0.2	
Oil seed and oil		
Soybean	0.2	
Cotton seed	0.5	
Vegetables		

Bulb vegetables	0.2
Brassica vegetables	0.2
Leaf vegetables	0.2
Solanaceous vegetables	0.2
Gourd vegetables	0.2
Leguminous vegetables	0.2
Stem vegetables	0.2
Root, tuber and tuberous rooted	0.2
Aquatic vegetables	0.2
Sprout vegetables	0.2
Other vegetables	0.2
Fruits	
Pome fruit	0.2
Citrus fruits	0.2
Stone fruit	0.2
Berries and other small fruits	0.2
Tropical and sub-tropical fruits	0.2
Melons Fruits	0.2
Sugar crops	
Sugar beet	0.2
Sugarcane	0.2
Beverages	
Tea	0.2

4.245.5 Testing method: Cereals, Oil seed and oil shall be tested by methods provided in SN/T 0134; vegetables and fruits shall be tested by methods provided in NY/T 761; Sugar crops, Tea shall be tested referring to methods provided in NY/T 761.

## 4.246 Folpet

4.246.1 Major purpose of use: fungicide.

- 4.246.2 ADI: 0.1 mg/kg bw.
- 4.246.3 Residue definition: Folpet.

4.246.4 Maximum residue limit: Shall comply with provisions in the Table 246.

Table 246

140	
Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Onion	1
Cabbage lettuce	50
Tomato	3
Cucumber	1
Potato	0.1
Fruits	
Apple	10
Grape	10
Strawberry	5
Sweet melons	3
Dried fruits	
Raisin	40

4.246.5 Testing method: vegetables and fruits, dried fruits shall be tested by methods provided in GB/T 20769, SN/T 2320.

4.247 Blasticidin-S

4.247.1 Major purpose of use: fungicide.

4.247.2 ADI: 0.01 mg/kg bw.

4.247.3 Residue definition: Blasticidin-S.

4.247.4 Maximum residue limit: Shall comply with provisions in the Table 247.

Tabl	le 247	
1 401		

14010 2 11		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Brown rice	$0.1^{*}$	

\*The MRL is the temporary limit.

- 4.248 Ethoprophos
- 4.248.1 Major purpose of use: nematicides.
- 4.248.2 ADI: 0.0004 mg/kg bw.
- 4.248.3 Residue definition: Ethoprophos.

4.248.4 Maximum residue limit: Shall comply with provisions in the Table 248.

Tab	le	24	-8

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Brown rice	0.02
Wheats	0.05
Upland crops	0.05
Coarse cereals	0.05
Oil seed and oil	
Soybean	0.05
Peanut kernel	0.02
Vegetables	
Bulb vegetables	0.02
Brassica vegetables	0.02
Leaf vegetables	0.02
Solanaceous vegetables	0.02
Gourd vegetables	0.02
Leguminous vegetables	0.02
Stem vegetables	0.02
Root, tuber and tuberous rooted	0.02
Aquatic vegetables	0.02
Sprout vegetables	0.02
Other vegetables	0.02
Fruits	
Citrus fruits	0.02
Pome fruit	0.02
Stone fruit	0.02
Berries and other small fruits	0.02
Tropical and sub-tropical fruits	0.02
Melons Fruits	0.02
Beverages	
Tea	0.05

4.248.5 Testing method: Cereals shall be tested referring to methods provided in NY/T 761; Oil seed and oil shall be tested by methods provided in SN/T 0351; vegetables and fruits shall be tested by methods provided in NY/T 761; Tea shall be tested by methods provided in GB 23200.13, GB/T 23204.

## 4.249 Mepronil

4.249.1 Major purpose of use: fungicide.

4.249.2 ADI: 0.05 mg/kg bw.

4.249.3 Residue definition: Mepronil.

4.249.4 Maximum residue limit: Shall comply with provisions in the Table 249.

Table 249

Maximum residue limit, mg/kg
0.2*

4.249.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9.

#### 4.250 Cyromazine

4.250.1 Major purpose of use: pesticide.

4.250.2 ADI: 0.06 mg/kg bw.

4.250.3 Residue definition: Cyromazine.

4.250.4 Maximum residue limit: Shall comply with provisions in the Table 250.

Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Cucumber	1
Cowpea	0.5
Kidney bean	0.5
Edible podded pea	0.5
Hyacinth bean	0.5
Broad bean	0.5
Pea	0.5

4.250.5 Testing method: Vegetables shall be tested by methods provided in NY/T 1725.

- 4.251 Chlorbenzuron
- 4.251.1 Major purpose of use: pesticide.
- 4.251.2 ADI: 1.25 mg/kg bw.
- 4.251.3 Residue definition: Chlorbenzuron.
- 4.251.4 Maximum residue limit: Shall comply with provisions in the Table 251.

Table 251

	-
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Wheat	3
Millet	3
Vegetables	
Head cabbage	3
Broccoli	3

4.251.5 Testing method: Cereals, Vegetables shall be tested by methods provided in GB/T 5009.135.

4.252 1-naphthylacetic acid and sodium 1-naphthalacitic acid

4.252.1 Major purpose of use: plant growth regulator.

4.252.2 ADI: 0.15 mg/kg bw.

4.252.3 Residue definition: 1-naphthylacetic acid.

4.252.4 Maximum residue limit: Shall comply with provisions in the Table 252.

	ble 252
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Brown rice	0.1
Wheat	0.05
Oil seed and oil	
Cotton seed	0.05
Soybean	0.05
Vegetables	
Garlic	0.05
Garlic sprouts	0.05
Tomato	0.1
Cucumber	0.1
Ginger	0.05
Fruits	
Apple	0.1
Grape	0.1
Litchi	0.05

4.252.5 Testing method: Cereals, Oil seed and oil shall be tested referring to methods provided in SN 0346, SN/T 2228; Vegetables shall be tested by methods provided in SN 0346; Fruits shall be tested by methods provided in SN 0346, SN/T 2228.

4.253 Demeton

- 4.253.1 Major purpose of use: PesticideAcaricide.
- 4.253.2 ADI: 0.00004 mg/kg bw.
- 4.253.3 Residue definition: Demeton.

4.253.4 Maximum residue limit: Shall comply with provisions in the Table 253.

Table	
Food Category/Name	Maximum residue limit, mg/kg
Oil seed and oil	
Cotton seed	0.02
Peanut kernel	0.02
Vegetables	
Bulb vegetables	0.02
Brassica vegetables	0.02
Leaf vegetables	0.02
Solanaceous vegetables	0.02
Gourd vegetables	0.02
Leguminous vegetables	0.02
Stem vegetables	0.02
Root, tuber and tuberous rooted	0.02
Aquatic vegetables	0.02
Sprout vegetables	0.02
Other vegetables	0.02
Fruits	
Citrus fruits	0.02
Pome fruit	0.02
Stone fruit	0.02
Berries and other small fruits	0.02
Tropical and sub-tropical fruits	0.02
Melons Fruits	0.02
Beverages	
Tea	0.05

T 11 050

4.253.5 Testing method: Oil seed and oil shall be tested referring to methods provided in GB/T 20770; vegetables and fruits shall be tested by methods provided in GB/T 20769; Tea shall be tested by methods provided in GB 23200.13, GB/T 23204.

#### 4.254 Ningnanmycin

4.254.1 Major purpose of use: fungicide.

4.254.2 ADI: 0.24 mg/kg bw.

4.254.3 Residue definition: Ningnanmycin.

4.254.4 Maximum residue limit: Shall comply with provisions in the Table 254.

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.2*
Brown rice	0.2*
Vegetables	
Tomato	1*
Fruits	
Apple	1*
Banana	0.5*
*The MRL is the temporary limit.	

#### 4.255 Dimepiperate

4.255.1 Major purpose of use: herbicide.

4.255.2 ADI: 0.001 mg/kg bw.

4.255.3 Residue definition: Dimepiperate.

4.255.4 Maximum residue limit: Shall comply with provisions in the Table 255.

Table 255

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Brown rice	0.05*
*The MRL is the temporary limit.	

4.255.5 Testing method: Cereals shall be tested referring to methods provided in NY/T 1379.

4.256 Prometryn

- 4.256.1 Major purpose of use: herbicide.
- 4.256.2 ADI: 0.04mg/kg bw.
- 4.256.3 Residue definition: Prometryn.

4.256.4 Maximum residue limit: Shall comply with provisions in the Table 256.

Table	230
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Corn	0.02
Fresh maize	0.02
Oil seed and oil	
Peanut kernel	0.1
Vegetables	
Pumpkin	0.1
Garlic	0.05

4.256.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9; Oil seed and oil shall be tested referring to methods provided in GB 23200.9, GB/T 20770; Vegetables shall be tested by methods provided in GB/T 20769.

## 4.257 Triforine

4.257.1 Major purpose of use: fungicide.

4.257.2 ADI: 0.02 mg/kg bw.

4.257.3 Residue definition: sum of triforine and Chloral, expressed as triforine.

4.257.4 Maximum residue limit: Shall comply with provisions in the Table 257.

Table 257

140	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.1
Wheats	0.1
Upland crops	0.1
Vegetables	
Brussels sprouts	0.2
Tomato	0.5
Gourd vegetables	0.5
Kidney bean	1
Fruits	
Apple	2
Peach	5
Cherry	2
Prune	2
Blueberry	1
Current (black, red, white)	1
Raspberry	1
Strawberry	1
Melons Fruits	0.5
Dried fruits	
Dried prune	2

4.257.5 Testing method: Cereals shall be tested by methods provided in SN 0695; vegetables and fruits, Dried fruits shall be tested referring to methods provided in SN 0695.

4.258 Fluthiacet-methyl

4.258.1 Major purpose of use: herbicide.

4.258.2 ADI: 0.001 mg/kg bw.

4.258.3 Residue definition: Fluthiacet-methyl.

4.258.4 Maximum residue limit: Shall comply with provisions in the Table 258.

Food Category/Name	Maximum residue limit, mg/kg
Cereals	

Corn	0.05*
Fresh maize	0.05*
*The MRL is the temporary limit.	

#### 4.259 Metribuzin

4.259.1 Major purpose of use: herbicide.

4.259.2 ADI: 0.013 mg/kg bw.

4.259.3 Residue definition: Metribuzin.

4.259.4 Maximum residue limit: Shall comply with provisions in the Table 259.

Table 259
-----------

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Corn	0.05
Oil seed and oil	
Soybean	0.05

4.259.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9; Oil seed and oil shall be tested referring to methods provided in GB 23200.9.

#### 4.260 Cyanazine

4.260.1 Major purpose of use: herbicide.

4.260.2 ADI: 0.002 mg/kg bw.

4.260.3 Residue definition: Cyanazine.

4.260.4 Maximum residue limit: Shall comply with provisions in the Table 260.

Table	e 260

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Corn	0.05

4.260.5 Testing method: Cereals shall be tested referring to methods provided in SN/T 1605.

#### 4.261 Cyhalofop-butyl

4.261.1 Major purpose of use: herbicide.

4.261.2 ADI: 0.01 mg/kg bw.

4.261.3 Residue definition: Cyhalofop-butyl and Cyhalofop oxalic.

4.261.4 Maximum residue limit: Shall comply with provisions in the Table 261.

l able 261	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Brown rice	0.1

4.261.5 Testing method: Cereals shall be tested referring to methods provided in GB/T 23204.

## 4.262 Metaflumizone

4.262.1 Major purpose of use: pesticide.

4.262.2 ADI: 0.1 mg/kg bw.

4.262.3 Residue definition: Metaflumizone.

4.262.4 Maximum residue limit: Shall comply with provisions in the Table 262.

Table 262		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Rice	$0.5^{*}$	
Brown rice	$0.1^{*}$	
*The MRL is the temporary limit.		

## 4.263 Cyazofamid

4.263.1 Major purpose of use: fungicide.

4.263.2 ADI: 0.17 mg/kg bw.

4.263.3 Residue definition: the sum of Cyazofamid and 4-chloro-5- (4-tolyl) -1H-imidazole -2- carbonitrile (its metabolite).

4.263.4 Maximum residue limit: Shall comply with provisions in the Table 263.

Table 263		
Food Category/Name	Maximum residue limit, mg/kg	
Vegetables		
Cucumber	$0.5^{*}$	
Potato	0.02*	
Fruits		
Grape	1*	
Litchi	$0.02^{*}$	
Watermelon	$0.5^{*}$	
*The MRL is the temporary limit.		

4.263.5 Testing method: vegetables and fruits shall be tested referring to methods provided in GB 23200.14.

4.264 Fenvalerate and esfenvalerate

4.264.1 Major purpose of use: pesticide.

4.264.2 ADI: 0.02 mg/kg bw.

4.264.3 Residue definition: Fenvalerate (sum of isomers).

4.264.4 Maximum residue limit: Shall comply with provisions in the Table 264.

Table 264	1
-----------	---

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Wheat	2
Corn	0.02
Fresh maize	0.2
Wheat flour	0.2
Whole wheat flour	2
Oil seed and oil	2
Cotton seed	0.2
Soybean	0.2
Peanut kernel	0.1
Cotton seed oil	0.1
Vegetables	0.1
Head cabbage	0.5
Broccoli	0.5
Spinach	1
	_
Ordinary cabbage	1
Lettuce	1
Celery cabbage	3
Tomato	0.2
Eggplant	0.2
Chili	0.2
Cucumber	0.2
Squash	0.2
Loofah	0.2
Pumpkin	0.2
Radish	0.05
Carrot	0.05
Potato	0.05
Chinese yam	0.05
Fruits	
Citrus fruit (with the exception of citrus)	0.2
Citrus	1
Pome fruit (with the exception of apple and pear)	0.2
Apple	1
Pear	1
Stone fruit (with the exception of peach)	0.2
Peach	1
Berries and other small fruits	0.2
Tropical and sub-tropical fruits	0.2
Melons Fruits	0.2

Sugar beet	0.05
Beverages	
Tea	0.1
Edible fungi	
Mushroom (fresh)	0.2

4.264.5 Testing method: Cereals shall be tested by methods provided in GB/T 5009.110; vegetables and fruits shall be tested by methods provided in GB 23200.8, NY/T 761; Oil seed and oil, Sugar crops, Edible fungi shall be tested referring to methods provided in GB/T 5009.110; Tea shall be tested by methods provided in GB/T 23204.

4.265 Phenamacril

- 4.265.1 Major purpose of use: fungicide.
- 4.265.2 ADI: 0.28 mg/kg bw.
- 4.265.3 Residue definition: Phenamacril.
- 4.265.4 Maximum residue limit: Shall comply with provisions in the Table 265.

Table 265

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Wheat	0.05 *
*The MRL is the temporary limit.	

4.266 Propyzamide

4.266.1 Major purpose of use: herbicide.

4.266.2 ADI: 0.02 mg/kg bw.

4.266.3 Residue definition: propyzamide.

4.266.4 Maximum residue limit: Shall comply with provisions in the Table 266.

Table 266

Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Lettuce	0.05
Ginger	0.2

4.266.5 Testing method: Vegetables shall be tested by methods provided in GB/T 20769.

4.267 Clodinafop-propargyl

4.267.1 Major purpose of use: herbicide.

4.267.2 ADI: 0.0003 mg/kg bw.

4.267.3 Residue definition: the sum of Clodinafop-propargyl and Alkyne oxalic.

4.267.4 Maximum residue limit: Shall comply with provisions in the Table 267.

Table 267

1000 207	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Wheat	0.1

4.267.5 Testing method: Cereals shall be tested referring to methods provided in GB 23200.60.

4.268 Propargite

4.268.1 Major purpose of use: Acaricide.

4.268.2 ADI: 0.01 mg/kg bw.

4.268.3 Residue definition: propargite.

4.268.4 Maximum residue limit: Shall comply with provisions in the Table 268.

Table 268

1 able 208	
Food Category/Name	Maximum residue limit, mg/kg
Oil seed and oil	
Cotton seed	0.1
Cotton seed oil	0.1
Vegetables	
Spinach	2

Ordinary cabbage	2
Lettuce	2
Celery cabbage	2
Fruits	
Citrus	5
Tangerine	5
Lemon	5
Pomelo	5
Apple	5
Pear	5

4.268.5 Testing method: Oil seed and oil shall be tested referring to methods provided in GB 23200.9, NY/T		
1652; vegetables and fruits shall be tested by methods provided in NY/T 1652.		

#### 4.269 Lactofen

4.269.1 Major purpose of use: herbicide.

- 4.269.2 ADI: 0.008 mg/kg bw.
- 4.269.3 Residue definition: lactofen.
- 4.269.4 Maximum residue limit: Shall comply with provisions in the Table 269.

Table 269
-----------

Food Category/Name	Maximum residue limit, mg/kg
Oil seed and oil	
Soybean	0.05
Peanut kernel	0.05

4.269.5 Testing method: Oil seed and oil shall be tested referring to methods provided in GB/T 20769.

4.270 Thidiazuron

- 4.270.1 Major purpose of use: plant growth regulator.
- 4.270.2 ADI: 0.04 mg/kg bw.
- 4.270.3 Residue definition: thidiazuron.

4.270.4 Maximum residue limit: Shall comply with provisions in the Table 270.

Table 270		
Food Category/Name	Maximum residue limit, mg/kg	
Oil seed and oil		
Cotton seed	1*	
Vegetables		
Cucumber	$0.05^{*}$	
Fruits		
Grape	$0.05^{*}$	
Sweet melon	$0.05^{*}$	
*The MRL is the temporary limit.		

## 4.271 Clothianidin

4.271.1 Major purpose of use: pesticide.

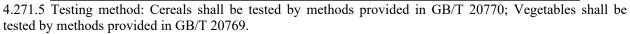
4.271.2 ADI: 0.1 mg/kg bw.

4.271.3 Residue definition: clothianidin.

4.271.4 Maximum residue limit: Shall comply with provisions in the Table 271.

Гabl	e 27	1

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.5
Brown rice	0.2
Vegetables	
Head cabbage	0.5
Tomato	1



# 4.272 Thiacloprid

4.272.1 Major purpose of use: pesticide.

4.272.2 ADI: 0.01 mg/kg bw.

4.272.3 Residue definition: thiacloprid.

4.272.4 Maximum residue limit: Shall comply with provisions in the Table 272.

Table	e 272
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	10
Brown rice	0.2
Wheat	0.1
Oil seed and oil	
Rapeseed	0.5
Mustard seed	0.5
Cotton seed	0.02
Vegetables	
Head cabbage	0.5
Tomato	0.5
Eggplant	0.7
Sweet pepper	1
Cucumber	1
Potato	0.02
Fruits	
Pome fruit	0.7
Stone fruit	0.5
Berries and other small fruits (with the exception of	1
kiwi fruit)	I
Kiwi fruit	0.2
Sweet melons	0.2
Nuts	0.02

4.272.5 Testing method: Cereals shall be tested by methods provided in GB/T 20770; Oil seed and oil, Nuts shall be tested referring to methods provided in GB/T 20770; vegetables and fruits shall be tested by methods provided in GB 23200.8, GB/T 20769.

- 4.273 Thiamethoxam
- 4.273.1 Major purpose of use: pesticide.
- 4.273.2 ADI: 0.08 mg/kg bw.
- 4.273.3 Residue definition: thiamethoxam.
- 4.273.4 Maximum residue limit: Shall comply with provisions in the Table 273.

Table 273

14	510 275
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Brown rice	0.1
Wheat	0.1
Vegetables	
Head cabbage	0.2
Cucumber	0.5
Fruits	
Watermelon	0.2
Sugar crops	
Sugarcane	0.1
Beverages	
Tea	10

4.273.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9; vegetables and fruits shall be tested by methods provided in GB 23200.8, GB/T 20769; Sugar crops shall be tested referring to methods provided in GB 23200.9; Tea shall be tested referring to methods provided in GB/T 20770.

4.274 Thifensulfuron-methyl

4.274.1 Major purpose of use: herbicide.

4.274.2 ADI: 0.07 mg/kg bw.

4.274.3 Residue definition: thifensulfuron-methyl.

4.274.4 Maximum residue limit: Shall comply with provisions in the Table 274.

Table 274		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Wheat	0.05	
Corn	0.05	
Oil seed and oil		
Soybean	0.05	
Peanut kernel	0.05	

4.274.5 Testing method: Cereals shall be tested by methods provided in GB/T 20770; Oil seed and oil shall be tested referring to methods provided in GB/T 20770.

#### 4.275 Thifluzamide

4.275.1 Major purpose of use: fungicide.

4.275.2 ADI: 0.014 mg/kg bw.

4.275.3 Residue definition: thifluzamide.

4.275.4 Maximum residue limit: Shall comply with provisions in the Table 275.

Table 275		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Rice	7	
Brown rice	3	
Vegetables		
Potato	2	

4.275.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9; Vegetables shall be tested referring to methods provided in GB 23200.9.

## 4.276 Dimethipin

4.276.1 Major purpose of use: regulator.

- 4.276.2 ADI: 0.02 mg/kg bw.
- 4.276.3 Residue definition: dimethipin.

4.276.4 Maximum residue limit: Shall comply with provisions in the Table 276.

Tab	le 2'	76

Food Category/Name	Maximum residue limit, mg/kg
Oil seed and oil	
Rapeseed	0.2
Cotton seed	1
Sunflower seed	1
Crude cotton seed oil	0.1
Edible cotton seed oil	0.1
Vegetables	
Potato	0.05

4.276.5 Testing method: Oil seed and oil shall be tested by methods provided in GB/T 23210; Vegetables shall be tested by methods provided in NY/T 1379.

4.277 Thiabendazole

4.277.1 Major purpose of use: fungicide.

4.277.2 ADI: 0.1 mg/kg bw.

4.277.3 Residue definition: thiabendazole.

4.277.4 Maximum residue limit: Shall comply with provisions in the Table 277.

1 4010 277		
Food Category/Name	Maximum residue limit, mg/kg	
Vegetables		
Chicory	0.05	
Potato	15	
Fruits		

Citrus	10
Tangerine	10
Lemon	10
Pomelo	10
Pome fruit	3
Grape	5
Mango	5
Avocado	15
Carica papaya	10
Banana	5
Edible fungi	
Mushroom (with the exception of fresh	5
mushrooms, Shitake Mushroom)	5
Shitake Mushroom (fresh)	5

4.277.5 Testing method: vegetables and fruits shall be tested by methods provided in GB/T 20769, NY/T 1453, NY/T 1680; Edible fungi shall be tested by methods provided in GB/T 20769, NY/T 1453, NY/T 1680.

#### 4.278 Hexythiazox

4.278.1 Major purpose of use: Acaricide.

4.278.2 ADI: 0.03 mg/kg bw.

4.278.3 Residue definition: hexythiazox.

4.278.4 Maximum residue limit: Shall comply with provisions in the Table 278.

Table 2	
Food Category/Name	Maximum residue limit, mg/kg
Oil seed and oil	
Cotton seed	0.05
Vegetables	
Tomato	0.1
Eggplant	0.1
Gourd vegetables	0.05
Fruits	
Citrus	0.5
Tangerine	0.5
Lemon	0.5
Pomelo	0.5
Pome fruit (with the exception of apple and pear)	0.4
Apple	0.5
Pear	0.5
Stone fruit (with the exception of date)	0.3
Date (fresh)	2
Grape	1
Strawberry	0.5
Melons Fruits	0.05
Dried fruits	
Dried prune	1
Raisin	1
Nuts	0.05
Beverages	
Нор	3
Tea	15

4.278.5 Testing method: Oil seed and oil shall be tested referring to methods provided in GB/T 20770; vegetables and fruits, Dried fruits shall be tested by methods provided in GB 23200.8, GB/T 20769; Nuts, Beverages shall be tested referring to methods provided in GB 23200.8, GB/T 20769.

4.279 Benziothiazolinone

4.279.1 Major purpose of use: fungicide.

4.279.2 ADI: 0.017 mg/kg bw.

4.279.3 Residue definition: benziothiazolinone.

4.279.4 Maximum residue limit: Shall comply with provisions in the Table 279.

Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Cucumber	$0.1^{*}$
*The MRL is the temporary limit.	

4.280 Buprofezin

4.280.1 Major purpose of use: pesticide.

4.280.2 ADI: 0.009 mg/kg bw.

4.280.3 Residue definition: buprofezin.

4.280.4 Maximum residue limit: Shall comply with provisions in the Table 280.

Table 280		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Rice	0.3	
Brown rice	0.3	
Vegetables		
Tomato	2	
Fruits		
Citrus	0.5	
Tangerine	0.5	
Lemon	0.5	
Pomelo	0.5	
Beverages		
Tea	10	

4.280.5 Testing method: Cereals shall be tested by methods provided in GB 23200.34, GB/T 5009.184; vegetables and fruits shall be tested by methods provided in GB 23200.8, GB/T 20769; Tea shall be tested by methods provided in GB/T 23376.

## 4.281 Fosthiazate

4.281.1 Major purpose of use: nematicides.

4.281.2 ADI: 0.004 mg/kg bw.

4.281.3 Residue definition: fosthiazate.

4.281.4 Maximum residue limit: Shall comply with provisions in the Table 281.

Table 281		
Food Category/Name	Maximum residue limit, mg/kg	
Vegetables		
Tomato	0.05	
Cucumber	0.2	
Fruits		
Watermelon	0.1	
Sugar crops		
Sugarcane	0.05	

4.281.5 Testing method: vegetables and fruits shall be tested by methods provided in GB/T 20769; Sugar crops shall be tested referring to methods provided in GB/T 20769.

## 4.282 Zinc-thiazole

4.282.1 Major purpose of use: fungicide.

4.282.2 ADI: 0.01 mg/kg bw.

4.282.3 Residue definition: Bismuththiol.

4.282.4 Maximum residue limit: Shall comply with provisions in the Table 282.

140	16 202
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	$0.2^{*}$
Brown rice	$0.2^{*}$
Vegetables	
Cucumber	$0.5^{*}$
Fruits	

Citrus	$0.5^{*}$
*The MRL is the temporary limit.	

- 4.283 Fentin hydroxide
- 4.283.1 Major purpose of use: fungicide.
- 4.283.2 ADI: 0.0005 mg/kg bw.
- 4.283.3 Residue definition: fentin hydroxide.

4.283.4 Maximum residue limit: Shall comply with provisions in the Table 283.

Table 283

Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Potato	0.1*
*The MRL is the temporary limit.	

- 4.284 Fentin acetate
- 4.284.1 Major purpose of use: fungicide.
- 4.284.2 ADI: 0.0005 mg/kg bw.
- 4.284.3 Residue definition: fentin acetate.

4.284.4 Maximum residue limit: Shall comply with provisions in the Table 284.

Tal	ble	284	1
1 a	ble	204	

Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Rice	5*	
Brown rice	$0.05^{*}$	
Sugar crops		
Sugar beet	0.1*	
*The MRL is the temporary limit.		

- 4.285 Acifluorfen
- 4.285.1 Major purpose of use: herbicide.
- 4.285.2 ADI: 0.013 mg/kg bw.
- 4.285.3 Residue definition: acifluorfen.
- 4.285.4 Maximum residue limit: Shall comply with provisions in the Table 285.

# Table 285

Food Category/Name	Maximum residue limit, mg/kg
Oil seed and oil	
Peanut kernel	0.1
Soybean	0.1

4.285.5 Testing method: Oil seed and oil shall be tested referring to methods provided in GB 23200.70, SN/T 2228.

4.286 Cyhexatin

4.286.1 Major purpose of use: Acaricide.

- 4.286.2 ADI: 0.003 mg/kg bw.
- 4.286.3 Residue definition: cyhexatin.

4.286.4 Maximum residue limit: Shall comply with provisions in the Table 286.

Table	286
raute	200

Food Category/Name	Maximum residue limit, mg/kg	
Fruits		
Tangerine	0.2	
Current (black, red, white)	0.1	
Grape	0.3	
Condiments		
Dried chili	5	

4.286.5 Testing method: Fruits shall be tested by methods provided in SN/T 1990; Condiments shall be tested referring to methods provided in SN/T 1990.

4.287 Tricyclazole

- 4.287.1 Major purpose of use: fungicide.
- 4.287.2 ADI: 0.04 mg/kg bw.
- 4.287.3 Residue definition: (tricyclazole.

4.287.4 Maximum residue limit: Shall comply with provisions in the Table 287.

l able 28 /		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Rice	2	
Vegetables		
Flower Chinese cabbage	2	

4.287.5 Testing method: Cereals shall be tested by methods provided in GB/T 5009.115; Vegetables shall be tested by methods provided in NY/T 1379.

## 4.288 Triclopyr

4.288.1 Major purpose of use: herbicide.

4.288.2 ADI: 0.03 mg/kg bw.

4.288.3 Residue definition: triclopyr.

4.288.4 Maximum residue limit: Shall comply with provisions in the Table 288.

Table 288
-----------

	Food Category/Name	Maximum residue limit, mg/kg
(	Oil seed and oil	
	Rapeseed	0.5

4.288.5 Testing method: Oil seed and oil shall be tested referring to methods provided in GB/T 20769.

4.289 Dicofol

4.289.1 Major purpose of use: Acaricide.

4.289.2 ADI: 0.002 mg/kg bw.

4.289.3 Residue definition: Dicofol (the sum of o,p'- isomer and p,p'- isomer).

4.289.4 Maximum residue limit: Shall comply with provisions in the Table 289.

#### Table 289

14010 209		
Food Category/Name	Maximum residue limit, mg/kg	
Oil seed and oil		
Cotton seed oil	0.5	
Fruits		
Citrus	1	
Tangerine	1	
Lemon	1	
Pomelo	1	
Apple	1	
Pear	1	
Beverages		
Теа	0.2	

4.289.5 Testing method: Oil seed and oil shall be tested by methods provided in GB/T 5009.176; Fruits shall be tested by methods provided in NY/T 761; Tea shall be tested by methods provided in GB/T 5009.176.

4.290 Tetradifon

4.290.1 Major purpose of use: Acaricide.

4.290.2 ADI: 0.02 mg/kg bw.

4.290.3 Residue definition: tetradifon.

4.290.4 Maximum residue limit: Shall comply with provisions in the Table 290.

Table	290
-------	-----

Food Category/Name	Maximum residue limit, mg/kg
Fruits	
Apple	2

4.290.5 Testing method: Fruits shall be tested by methods provided in NY/T 1379.

4.291 Fosetyl-aluminium

4.291.1 Major purpose of use: fungicide.

4.291.2 ADI: 3 mg/kg bw.

4.291.3 Residue definition: the sum of Ethylphosphonic acid, phosphoric acid and its phosphate, expressed as Ethylphosphonic acid.

4.291.4 Maximum residue limit: Shall comply with provisions in the Table 291.

Table	291
-------	-----

Food Category/Name	Maximum residue limit, mg/kg	
Vegetables		
Cucumber	30*	
Fruits		
Apple	30*	
Apple Grape	10*	
Litchi	1*	
*The MRL is the temporary limit.		

4.292 Triadimenol

4.292.1 Major purpose of use: fungicide.

4.292.2 ADI: 0.03 mg/kg bw.

4.292.3 Residue definition: the sum of triadimefon and triadimenol.

4.292.4 Maximum residue limit: Shall comply with provisions in the Table 292.

Table 292		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Rice	0.5	
Brown rice	0.05	
Wheats (with the exception of wheat)	0.2	
Wheat	0.2	
Upland crops (with the exception of corn and	0.2	
sorghum)		
Corn	0.5	
Sorghum	0.1	
Vegetables		
Solanaceous vegetables	1	
Gourd vegetables	0.2	
Artichoke	0.7	
Fruits		
Apple	1	
Current (black, red, white)	0.7	
Strawberry	0.7	
Banana	1	
Pineapple	5	
Melons Fruits	0.2	
Dried fruits		
Raisin	10	
Sugar crops		
Sugar beet	0.1	
Beverages		
Coffee bean	0.5	
Condiments		
Dried chili	5	

4.292.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9, SN/T 2232; vegetables and fruits, Dried fruits shall be tested by methods provided in GB 23200.8; Sugar crops, Beverages shall be tested referring to methods provided in GB/T 20769; Condiments shall be tested referring to methods provided in GB/T 20769.

## 4.293 Triazophos

- 4.293.1 Major purpose of use: pesticide.
- 4.293.2 ADI: 0.001 mg/kg bw.
- 4.293.3 Residue definition: triazophos.

4.293.4 Maximum residue limit: Shall comply with provisions in the Table 293.

Table 293		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Rice	0.05	
Wheats	0.05	
Upland crops	0.05	
Oil seed and oil		
Cotton seed	0.1	
Vegetables		
Head cabbage	0.1	
Zucchini	0.1	
Fruits		
Citrus	0.2	
Apple	0.2	
Litchi	0.2	

4.293.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9, GB/T 20770; Oil seed and oil shall be tested referring to methods provided in GB 23200.9; vegetables and fruits shall be tested by methods provided in NY/T 761.

4.294 Triadimefon

4.294.1 Major purpose of use: fungicide.

4.294.2 ADI: 0.03 mg/kg bw.

4.294.3 Residue definition: the sum of triadimefon and triadimenol.

4.294.4 Maximum residue limit: Shall comply with provisions in the Table 294.

l able 294	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.5
Wheats (with the exception of wheat)	0.2
Wheat	0.2
Upland crops (with the exception of corn)	0.2
Corn	0.5
Oil seed and oil	
Rapeseed	0.2
Cotton seed	0.05
Vegetables	
Head cabbage	0.05
Solanaceous vegetables	1
Gourd vegetables (with the exception of cucumber)	0.2
Cucumber	0.1
Pea	0.05
Artichoke	0.7
Fruits	
Citrus	1
Apple	1
Pear	0.5
Current (black, red, white)	0.7
Strawberry	0.7
Litchi	0.05
Banana	1
Pineapple	5
Melons Fruits	0.2
Dried fruits	
Raisin	10

Sugar crops	
Sugar beet	0.1
Beverages	
Coffee bean	0.5
Condiments	
Dried chili	5

4.294.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9, GB/T 5009.126, GB/T 20770; Oil seed and oil, Sugar crops shall be tested referring to methods provided in GB/T 5009.126; vegetables and fruits, Dried fruits shall be tested by methods provided in GB 23200.8, GB/T 20769, NY/T 761; Beverages, Condiments shall be tested referring to methods provided in GB/T 20769, GB/T 20770.

4.295 Azocyclotin

4.295.1 Major purpose of use: Acaricide.

4.295.2 ADI: 0.003 mg/kg bw.

4.295.3 Residue definition: cyhexatin.

4.295.4 Maximum residue limit: Shall comply with provisions in the Table 295.

Table 295

Food Category/Name	Maximum residue limit, mg/kg
Fruits	
Citrus	2
Tangerine	0.2
Lemon	0.2
Pomelo	0.2
Apple	0.5
Pear	0.2
Current (red, black, white)	0.1
Grape	0.3

4.295.5 Testing method: Fruits shall be tested by methods provided in SN 0150, SN/T 1990.

## 4.296 Amitrole

4.296.1 Major purpose of use: herbicide.

4.296.2 ADI: 0.002 mg/kg bw.

4.296.3 Residue definition: amitrole.

4.296.4 Maximum residue limit: Shall comply with provisions in the Table 296.

Table 296
-----------

Food Category/Name	Maximum residue limit, mg/kg
Fruits	
Pome fruit	0.05
Stone fruit	0.05
Grape	0.05

4.296.5 Testing method: Fruits shall be tested by methods provided in SN/T 1737.6.

4.297 Thiosultap-monosodium

4.297.1 Major purpose of use: pesticide.

4.297.2 ADI: 0.01 mg/kg bw.

4.297.3 Residue definition: nereistoxin.

4.297.4 Maximum residue limit: Shall comply with provisions in the Table 297.

Table 297	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Brown rice	0.5
Vegetables	
Head cabbage	0.2*
Ordinary cabbage	1*
Cucumber	2*
Tomato	1*
Kidney bean	2*
Fruits	

Apple	1*
Sugar crops	
Sugarcane	0.1*
*The MRL is the temporary limit.	

4.297.5 Testing method: Cereals shall be tested by methods provided in GB/T 5009.114.

4.298 Thiocyclam

4.298.1 Major purpose of use: pesticide.

4.298.2 ADI: 0.05 mg/kg bw.

4.298.3 Residue definition: thiocyclam.

4.298.4 Maximum residue limit: Shall comply with provisions in the Table 298.

l able 298		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Milled rice	0.2	

4.298.5 Testing method: Cereals shall be tested by methods provided in GB/T 5009.113.

4.299 Chlordimeform

4.299.1 Major purpose of use: pesticide.

4.299.2 ADI: 0.001 mg/kg bw.

4.299.3 Residue definition: chlordimeform.

4.299.4 Maximum residue limit: Shall comply with provisions in the Table 299.

Table 299			
Food Category/Name	Maximum residue limit, mg/kg		
Cereals			
Rice	0.01		
Brown rice	0.01		
Wheats	0.01		
Upland crops	0.01		
Coarse cereals	0.01		
Oil seed and oil			
Cotton seed	0.01		
Vegetables			
Bulb vegetables	0.01		
Brassica vegetables	0.01		
Leaf vegetables	0.01		
Solanaceous vegetables	0.01		
Gourd vegetables	0.01		
Leguminous vegetables	0.01		
Stem vegetables	0.01		
Root, tuber and tuberous rooted	0.01		
Aquatic vegetables	0.01		
Sprout vegetables	0.01		
Other vegetables	0.01		
Fruits			
Citrus fruits	0.01		
Pome fruit	0.01		
Stone fruit	0.01		
Berries and other small fruits	0.01		
Tropical and sub-tropical fruits	0.01		
Melons Fruits	0.01		

4.299.5 Testing method: Cereals shall be tested by methods provided in GB/T 20770; Oil seed and oil shall be tested referring to methods provided in GB/T 20770; vegetables and fruits shall be tested by methods provided in GB/T 20769.

4.300 Thiosultap-disodium

4.300.1 Major purpose of use: pesticide.

4.300.2 ADI: 0.01 mg/kg bw.

4.300.3 Residue definition: Nereistoxin.

Table 300		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Milled rice	0.2	
Wheat	0.2	
Corn	0.2	
Fresh maize	0.2	
Vegetables		
Cabbage	0.5*	
Fruits		
Apple	$0.1^{*}$	
Sugar crops		
Sugarcane	0.1*	
*The MRL is the temporary limit.	· ·	

# 4.300.4 Maximum residue limit: Shall comply with provisions in the Table 300.

4.300.5 Testing method: Cereals shall be tested by methods provided in GB/T 5009.114.

### 4.301 Triflumuron

4.301.1 Major purpose of use: pesticide.

4.301.2 ADI: 0.014 mg/kg bw.

4.301.3 Residue definition: triflumuron.

4.301.4 Maximum residue limit: Shall comply with provisions in the Table 301.

Т	ab	le	3(	)1
	uu		20	<i>,</i> ,

10010001		
Food Category/Name Maximum residue limit, mg/k		
Fruits		
Citrus	0.05	
Apple	0.1	

4.301.5 Testing method: Fruits shall be tested by methods provided in GB/T 20769, NY/T 1720.

# 4.302 Niclosamide-olamine

4.302.1 Major purpose of use: pesticide.

4.302.2 ADI: 1 mg/kg bw.

4.302.3 Residue definition: Niclosamide.

4.302.4 Maximum residue limit: Shall comply with provisions in the Table 302.

Table 302	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	2*
Brown rice	0.5*
*The MRL is the temporary limit.	

4.303 Cartap

4.303.1 Major purpose of use: pesticide.

4.303.2 ADI: 0.1 mg/kg bw.

4.303.3 Residue definition: cartap.

4.303.4 Maximum residue limit: Shall comply with provisions in the Table 303.

Table 303

Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Milled rice	0.1	
Brown rice	0.1	
Vegetables		
Celery cabbage	3	
Fruits		
Citrus	3	
Beverages		
Теа	20	
Sugar crops		
Sugarcane	0.1	

4.303.5 Testing method: Cereals shall be tested by methods provided in GB/T 20770; vegetables and fruits shall be tested by methods provided in GB/T 20769; Tea, Sugar crops shall be tested referring to methods provided in GB/T 20769.

4.304 Fenitrothion

4.304.1 Major purpose of use: pesticide.

4.304.2 ADI: 0.006 mg/kg bw.

4.304.3 Residue definition: fenitrothion.

4.304.4 Maximum residue limit: Shall comply with provisions in the Table 304.

Table 304			
Food Category/Name	Maximum residue limit, mg/kg		
Cereals			
Milled rice	1*		
Rice	5*		
Wheats	5*		
Wheat flour	1*		
Whole wheat flour	5*		
Upland crops	5*		
Coarse cereals	5*		
Oil seed and oil			
Soybean	5*		
Cotton seed	$0.1^{*}$		
Vegetables			
Bulb vegetables	$0.5^{*}$		
Brassica vegetables (with the exception of head	$0.5^{*}$		
cabbage)	0.5		
Head cabbage	$0.2^{*}$		
Leaf vegetables	$0.5^{*}$		
Solanaceous vegetables	$0.5^{*}$		
Gourd vegetables	$0.5^{*}$		
Leguminous vegetables	$0.5^{*}$		
Stem vegetables	$0.5^{*}$		
Root, tuber and tuberous rooted	$0.5^{*}$		
Aquatic vegetables	$0.5^{*}$		
Sprout vegetables	$0.5^{*}$		
Other vegetables	0.5*		
Fruits			
Citrus fruits	0.5*		
Pome fruit	$0.5^{*}$		
Stone fruit	0.5*		
Berries and other small fruits	$0.5^{*}$		
Tropical and sub-tropical fruits	0.5*		
Melons Fruits	0.5*		
Beverages			
Tea	0.5*		
*The MRL is the temporary limit.			

4.304.5 Testing method: Cereals shall be tested by methods provided in GB/T 5009.20, GB/T 14553; Oil seed and oil shall be tested referring to methods provided in GB/T 5009.20, GB/T 14553; vegetables and fruits shall be tested by methods provided in GB/T 14553, GB/T 20769, NY/T 761; Tea shall be tested referring to methods provided in GB/T 14553, GB/T 20769, NY/T 761.

4.305 Methidathion

4.305.1 Major purpose of use: pesticide.

4.305.2 ADI: 0.001 mg/kg bw.

4.305.3 Residue definition: methidathion.

4.305.4 Maximum residue limit: Shall comply with provisions in the Table 305.

Food Category/Name	Maximum residue limit, mg/kg	
Cereals		

Rice	0.05
Brown rice	0.05
Wheats	0.05
Upland crops	0.05
Coarse cereals	0.05
Vegetables	
Bulb vegetables	0.05
Brassica vegetables	0.05
Leaf vegetables	0.05
Solanaceous vegetables	0.05
Gourd vegetables	0.05
Leguminous vegetables	0.05
Stem vegetables	0.05
Root, tuber and tuberous rooted	0.05
Aquatic vegetables	0.05
Sprout vegetables	0.05
Ôther vegetables	0.05
Fruits	
Citrus fruit (with the exception of citrus)	0.05
Citrus	2
Pome fruit	0.05
Stone fruit	0.05
Berries and other small fruits	0.05
Tropical and sub-tropical fruits	0.05
Melons Fruits	0.05

4.305.5 Testing method: Cereals shall be tested referring to methods provided in NY/T 761; Vegetables shall be tested by methods provided in NY/T 761; Fruits shall be tested by methods provided in GB 23200.8, GB/T 14553, NY/T 761.

### 4.306 Oxamyl

4.306.1 Major purpose of use: pesticide.

4.306.2 ADI: 0.009 mg/kg bw.

4.306.3 Residue definition: the sum of oxamyl and oxamyl oxime expressed as oxamyl.

4.306.4 Maximum residue limit: Shall comply with provisions in the Table 306.

Tab	le	3(	)6

1 dole 500			
Food Category/Name	Maximum residue limit, mg/kg		
Oil seed and oil			
Cotton seed	0.2		
Peanut kernel	0.05		
Vegetables			
Tomato	2		
Sweet pepper	2		
Cucumber	2		
Carrot	0.1		
Potato	0.1		
Fruits			
Citrus fruits	5		
Sweet melons	2		

4.306.5 Testing method: Oil seed and oil shall be tested referring to methods provided in SN/T 0134; vegetables and fruits shall be tested by methods provided in NY/T 1453, SN/T 0134.

### 4.307 Anilofos

4.307.1 Major purpose of use: herbicide.

- 4.307.2 ADI: 0.001 mg/kg bw.
- 4.307.3 Residue definition: anilofos.

4.307.4 Maximum residue limit: Shall comply with provisions in the Table 307.

Table 307	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.1

	Brown rice	0.1	
4.307.5	Testing method: Cereals shall be tested referr	ing to methods provided in GB 23200.9, GB/T	20770,
1	NY/T 761.		

4.308 Bioresmethrin

4.308.1 Major purpose of use: pesticide.

- 4.308.2 ADI: 0.03 mg/kg bw.
- 4.308.3 Residue definition: bioresmethrin.

4.308.4 Maximum residue limit: Shall comply with provisions in the Table 308.

Table 3	08
---------	----

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Wheat	1
Wheat flour	1
Whole wheat flour	1
Wheat germ	3

4.308.5 Testing method: Cereals shall be tested by methods provided in GB/T 20770, SN/T 2151.

### 4.309 Lufenuron

4.309.1 Major purpose of use: pesticide

4.309.2 ADI: 0.015 mg/kg bw

4.309.3 Residue definition: lufenuron

4.309.4 Maximum residue limit: Shall comply with provisions in the Table 309.

Table 309

Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Head cabbage	1*
Oil seed and oil	
Cotton seed	0.05*
*The MRL is the temporary limit.	

### 4.310 Florasulam

4.310.1 Major purpose of use: herbicide.

### 4.310.2 ADI: 0.05 mg/kg bw.

4.310.3 Residue definition: florasulam.

4.310.4 Maximum residue limit: Shall comply with provisions in the Table 310.

Table 310	
-----------	--

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Wheat	0.01

4.310.5 Testing method: Cereals shall be tested referring to methods provided in GB/T 20769.

4.311 Iminoctadinetris (albesilate)

4.311.1 Major purpose of use: fungicide.

- 4.311.2 ADI: 0.009 mg/kg bw.
- 4.311.3 Residue definition: Iminoctadine.

4.311.4 Maximum residue limit: Shall comply with provisions in the Table 311.

[ab]	le	3	1	1	

Food Category/Name	Maximum residue limit, mg/kg		
Vegetables			
Tomato	1*		
Cucumber	2*		
Asparagus	1*		
Fruits			
Citrus	3*		
Apple	$2^{*}$		
Grape	1*		
Watermelon	$0.2^{*}$		

\*The MRL is the temporary limit.

4.312 Amitraz

4.312.1 Major purpose of use: Acaricide.

4.312.2 ADI: 0.01 mg/kg bw.

4.312.3 Residue definition: The sum of amitraz and N- (2,4-xylyl)-N'-methyl-formamidine, expressed as amitraz..

4.312.4 Maximum residue limit: Shall comply with provisions in the Table 312.

Table 312

Food Category/Name	Maximum residue limit, mg/kg		
Cereals			
Fresh maize	0.5		
Oil seed and oil			
Cotton seed	0.5		
Cotton seed oil	0.05		
Vegetables			
Tomato	0.5		
Eggplant	0.5		
Chili	0.5		
Cucumber	0.5		
Fruits			
Citrus	0.5		
Tangerine	0.5		
Lemon	0.5		
Pomelo	0.5		
Pome fruit (with the exception of apple and pear)	0.5		
Apple	0.5		
Pear	0.5		
Peach	0.5		
Cherry	0.5		
Edible fungi			
Mushroom (fresh)	0.5		

4.312.5 Testing method: Cereals, Oil seed and oil, vegetables and fruits, Edible fungi shall be tested by methods provided in GB/T 5009.143.

- 4.313 Mandipropamid
- 4.313.1 Major purpose of use: fungicide.

4.313.2 ADI: 0.2 mg/kg bw.

4.313.3 Residue definition: mandipropamid.

4.313.4 Maximum residue limit: Shall comply with provisions in the Table 313.

Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Onion	$0.1^{*}$
Scallion	7*
Head cabbage	3*
Sprouting broccoli	$2^{*}$
Leaf vegetables (with the exception of celery)	25*
Celery	$20^{*}$
Chili	1*
Cucumber	$0.2^{*}$
Squash	$0.2^{*}$
Potato	0.01*
Fruits	
Grape	$2^{*}$
Litchi	$0.2^{*}$
Watermelon	$0.2^*$
Sweet melons	$0.5^{*}$
* The MRL is the temporary limit.	

- 4.314 Propamocarb and propamocarb hydrochloride
- 4.314.1 Major purpose of use: fungicide.
- 4.314.2 ADI: 0.4 mg/kg bw.
- 4.314.3 Residue definition: Propamocarb.

4.314.4 Maximum residue limit: Shall comply with provisions in the Table 314.

Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Chicory	2
Eggplant	0.3
Sweet pepper	3
Tomato	2
Gourd vegetables	5
Cucumber	5
Radish	1
Potato	0.3
Fruits	
Grape	2
Melons Fruits	5
Condiments	
Dried chili	10

4.314.5 Testing method: Vegetables shall be tested by methods provided in GB/T 20769, NY/T 1379; Fruits shall be tested by methods provided in GB/T 20769; Condiments shall be tested referring to methods provided in SN 0685.

- 4.315 Cymoxanil
- 4.315.1 Major purpose of use: fungicide.
- 4.315.2 ADI: 0.013 mg/kg bw.
- 4.315.3 Residue definition: cymoxanil.

4.315.4 Maximum residue limit: Shall comply with provisions in the Table 315.

Table 315

1 d0	10 313
Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Chili	0.2
Cucumber	0.5
Potato	0.5
Fruits	
Grape	0.5
Litchi	0.1
· · · · · · · · · · · · · · · · · · ·	4

4.315.5 Testing method: vegetables and fruits shall be tested by methods provided in GB/T 20769.

# 4.316 Isocarbophos

4.316.1 Major purpose of use: pesticide.

- 4.316.2 ADI: 0.003 mg/kg bw.
- 4.316.3 Residue definition: isocarbophos.

4.316.4 Maximum residue limit: Shall comply with provisions in the Table 316.

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.05
Brown rice	0.05
Wheats	0.05
Upland crops	0.05
Coarse cereals	0.05
Oil seed and oil	
Cotton seed	0.05
Peanut kernel	0.05
Vegetables	

Bulb vegetables	0.05
Brassica vegetables	0.05
Leaf vegetables	0.05
Solanaceous vegetables	0.05
Gourd vegetables	0.05
Leguminous vegetables	0.05
Stem vegetables	0.05
Root, tuber and tuberous rooted	0.05
Aquatic vegetables	0.05
Sprout vegetables	0.05
Other vegetables	0.05
Fruits	
Citrus fruits	0.02
Pome fruit	0.01
Stone fruit	0.05
Berries and other small fruits	0.05
Tropical and sub-tropical fruits	0.05
Melons Fruits	0.05
Sugar crops	
Sugar beet	0.05
Sugarcane	0.05
Beverages	
Tea	0.05

4.316.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9; Oil seed and oil shall be tested referring to methods provided in GB 23200.9; Vegetables shall be tested by methods provided in NY/T 761; Fruits shall be tested by methods provided in GB/T 5009.20; Sugar crops shall be tested referring to methods provided in NY/T 761; Tea shall be tested by methods provided in GB/T 23204.

- 4.317 Metaldehyde
- 4.317.1 Major purpose of use: molluscicide.
- 4.317.2 ADI: 0.01 mg/kg bw.
- 4.317.3 Residue definition: metaldehyde.

4.317.4 Maximum residue limit: Shall comply with provisions in the Table 317.

Table 317

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Brown rice	0.2*
Vegetables	
Leek	1*
Head cabbage	2*
Spinach	1*
Ordinary cabbage	3*
Celery	1*
Celery cabbage	1*
*The MRL is the temporary limit.	

# 4.318 Phthalide

4.318.1 Major purpose of use: fungicide.

4.318.2 ADI: 0.15 mg/kg bw.

4.318.3 Residue definition: phthalide.

4.318.4 Maximum residue limit: Shall comply with provisions in the Table 318.

Table 318

Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Rice	$0.5^{*}$	
Brown rice	1*	
*The MRL is the temporary limit.		

4.318.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9.

### 4.319 Tecnazene

- 4.319.1 Major purpose of use: fungicide/plant growth regulator.
- 4.319.2 ADI: 0.02 mg/kg bw.
- 4.319.3 Residue definition: tecnazene.

4.319.4 Maximum residue limit: Shall comply with provisions in the Table 319.

- 1	Cala	le 3	10
	an	ie s	19

Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Potato	20

4.319.5 Testing method: Vegetables shall be tested by methods provided in GB 23200.8.

4.320 Clofentezine

4.320.1 Major purpose of use: Acaricide.

4.320.2 ADI: 0.02 mg/kg bw.

4.320.3 Residue definition: clofentezine.

4.320.4 Maximum residue limit: Shall comply with provisions in the Table 320.

$T_{al}$	1	320	
l a	Die	320	

10010020		
Maximum residue limit, mg/kg		
0.5		
0.5		
0.5		
0.5		
0.5		
0.5		
0.5		
0.5		
0.5		
0.5		
1		
0.2		
2		
2		
0.1		
2		
0.5		

4.320.5 Testing method: vegetables and fruits, Dried fruits shall be tested by methods provided in GB 23200.47, GB/T 20769; Nuts shall be tested referring to methods provided in GB/T 20769.

# 4.321 Terbuthylazine

4.321.1 Major purpose of use: herbicide.

4.321.2 ADI: 0.003 mg/kg bw.

4.321.3 Residue definition: Terbuthylazine.

4.321.4 Maximum residue limit: Shall comply with provisions in the Table 321.

1 able 321	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Fresh maize	0.1
Corn	0.1

4.321.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9, GB/T 20770.

4.322 Terbufos

4.322.1 Major purpose of use: pesticide.

4.322.2 ADI: 0.0006 mg/kg bw.

4.322.3 Residue definition: the sum of terbufos and its oxygen analogue (sulfoxide and sulphone), expressed as terbufos.

Table 322	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.01
Wheats	0.01
Upland crops	0.01
Coarse cereals	0.01
Oil seed and oil	
Cotton seed	0.01
Peanut kernel	0.02
Vegetables	
Bulb vegetables	0.01
Brassica vegetables	0.01
Leaf vegetables	0.01
Solanaceous vegetables	0.01
Gourd vegetables	0.01
Leguminous vegetables	0.01
Stem vegetables	0.01
Root, tuber and tuberous rooted	0.01
Aquatic vegetables	0.01
Sprout vegetables	0.01
Other vegetables	0.01
Fruits	
Citrus fruits	0.01
Pome fruit	0.01
Stone fruit	0.01
Berries and other small fruits	0.01
Tropical and sub-tropical fruits	0.01
Melons Fruits	0.01
Sugar crops	
Sugarcane	0.01
Sugar beet	0.01
Beverages	
Теа	0.01

# 4.322.4 Maximum residue limit: Shall comply with provisions in the Table 322.

4.322.5 Testing method: Cereals shall be tested by methods provided in SN 0522; Oil seed and oil shall be tested referring to methods provided in NY/T 761, SN 0522; vegetables and fruits shall be tested by methods provided in NY/T 761, NY/T 1379; Sugar crops, Tea shall be tested referring to methods provided in SN 0522.

### 4.323 Aldicarb

4.323.1 Major purpose of use: pesticide.

4.323.2 ADI: 0.003 mg/kg bw.

4.323.3 Residue definition: the sum of aldicarb its oxygen analogue (sulfoxide and sulphone), expressed as aldicarb.

4.323.4 Maximum residue limit: Shall comply with provisions in the Table 323.

14010 525	
Food Category/Name	Maximum residue limit, mg/kg
Oil seed and oil	
Cotton seed	0.1
Peanut kernel	0.02
Cotton seed oil	0.01
Peanut oil	0.01
Vegetables	
Bulb vegetables	0.03
Brassica vegetables	0.03
Leaf vegetables	0.03
Solanaceous vegetables	0.03
Gourd vegetables	0.03
Leguminous vegetables	0.03
Stem vegetables	0.03

Root, tuber and tuberous rooted (with the exception of sweet potato, Potato, Cassava, Chinese yam)	0.03
Potato	0.1
Sweet potato	0.1
Chinese yam	0.1
Cassava	0.1
Aquatic vegetables	0.03
Sprout vegetables	0.03
Other vegetables	0.03
Fruits	
Citrus fruits	0.02
Pome fruit	0.02
Stone fruit	0.02
Berries and other small fruits	0.02
Tropical and sub-tropical fruits	0.02
Melons Fruits	0.02

4.323.5 Testing method: Oil seed and oil shall be tested by methods provided in GB/T 14929.2; vegetables and fruits shall be tested by methods provided in NY/T 761.

4.324 Desmedipham (desmedipham)

4.324.1 Major purpose of use: herbicide.

4.324.3 ADI: 0.04 mg/kg bw.

4.324.4 Residue definition: Desmedipham.

4.324.5 Maximum residue limit: Shall comply with provisions in the Table 324.

Table 324

Food Category/Name	Maximum residue limit, mg/kg
Sugar crops	
Sugar beet	0.1*
*The MRL is the temporary limit.	

### 4.325 Phenmedipham

4.325.1 Major purpose of use: herbicide.

4.325.2 ADI: 0.03 mg/kg bw.

4.325.3 Residue definition: Phenmedipham.

4.325.4 Maximum residue limit: Shall comply with provisions in the Table 325.

l able 325	
Food Category/Name Maximum residue limit, mg/kg	
Sugar crops	
Sugar beet	0.1

4.325.5 Testing method: Sugar crops shall be tested by methods provided in GB/T 20769.

4.326 Prohexadione-calcium

4.326. 1 Major purpose of use: plant growth regulator.

4.326. 2 ADI: 0.2 mg/kg bw.

4.326. 3 Residue definition: prohexadione, expressed as Prohexadione-calcium.

4.326. 4 Maximum residue limit: Shall comply with provisions in the Table 326.

Table 326	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.05
Brown rice	0.05

4.326. 5 Testing method: Cereals shall be tested referring to methods provided in SN/T 0931.

### 4.327 Metam-sodium

4.327.1 Major purpose of use: nematicides.

4.327.2 ADI: 0.001 mg/kg bw.

4.327.3 Residue definition: metam-sodium.

4.327.4 Maximum residue limit: Shall comply with provisions in the Table 327.

Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Cucumber	0.05*
*The MRL is the temporary limit.	

### 4.328 Carboxin

4.328.1 Major purpose of use: fungicide.

4.328.2 ADI: 0.008 mg/kg bw.

4.328.3 Residue definition: carboxin.

4.328.4 Maximum residue limit: Shall comply with provisions in the Table 328.

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Brown rice	0.2
Corn	0.2
Oil seed and oil	
Cotton seed	0.2

4.328.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9, GB/T 20770; Oil seed and oil shall be tested referring to methods provided in GB 23200.9, GB/T 20770.

### 4.329 Trifloxystrobin

4.329.1 Major purpose of use: fungicide.

4.329.2 ADI: 0.04 mg/kg bw.

4.329.3 Residue definition: trifloxystrobin.

4.329.4 Maximum residue limit: Shall comply with provisions in the Table 329.

Table 3	29
---------	----

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.1
Brown rice	0.1
Vegetables	
Tomato	0.7
Fruits	
Citrus	0.5
Apple	0.7
Banana	0.1
Watermelon	0.2

4.329.5 Testing method: Cereals shall be tested referring to methods provided in GB/T 20770; Vegetables shall be tested by methods provided in GB/T 20769; Fruits shall be tested by methods provided in GB 23200.8, GB/T 20769.

# 4.330 Penoxsulam

4.330.1 Major purpose of use: herbicide.

4.330.2 ADI: 0.147 mg/kg bw.

4.330.3 Residue definition: penoxsulam.

4.330.4 Maximum residue limit: Shall comply with provisions in the Table 330.

### Table 330

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	$0.02^{*}$
Brown rice	$0.02^{*}$
*The MRL is the temporary limit.	

4.331 Quintozene

4.331.1 Major purpose of use: fungicide.

# 4.331.2 ADI: 0.01 mg/kg bw.

4.331.3 Residue definition: for plant source foods, it is quintozene; for animal-derived food, it is the sum of Quintozene, Pentachloroaniline and Pentachlorobenzene ether.

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Wheat	0.01
Barley	0.01
Corn	0.01
Fresh maize	0.1
Coarse cereals (with the exception of Pea)	0.02
Pea	0.01
Oil seed and oil	
Soybean	0.01
Peanut kernel	0.5
Cotton seed oil	0.01
Vegetables	
Head cabbage	0.1
Broccoli	0.05
Tomato	0.1
Eggplant	0.1
Chili	0.1
Sweet pepper	0.05
Kidney bean	0.1
Potato	0.2
Fruits	
Watermelon	0.02
Sugar crops	
Sugar beet	0.01
Edible fungi	
Mushroom (fresh)	0.1
Condiments	···
Dried chili	0.1
Condiment made from fruits	0.02
Condiment made from seeds	0.1
Condiment made from plant root and stem	2
Poultry	0.1
Poultry viscera	0.1
Eggs	0.03

Table 331

4.331.5 Testing method: Cereals, Vegetables shall be tested by methods provided in GB/T 5009.19, GB/T 5009.136; Oil seed and oil, Sugar crops, Edible fungi, Condiments shall be tested referring to methods provided in GB/T 5009.19, GB/T 5009.136; animal-derived food shall be tested by methods provided in GB/T 5009.19, CB/T 5009.162.

### 4.332 Penconazole

4.332.1 Major purpose of use: fungicide.

4.332.2 ADI: 0.03 mg/kg bw.

4.332.3 Residue definition: penconazole.

4.332.4 Maximum residue limit: Shall comply with provisions in the Table 332.

1401	6 352
Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Cucumber	0.1
Tomato	0.2
Fruits	
Pome fruit	0.2
Peach	0.1

Nectarine	0.1
Grape	0.2
Strawberry	0.1
Sweet melons	0.1
Dried fruits	
Raisin	0.5
Beverages	
Нор	0.5

4.332.5 Testing method: vegetables and fruits, Dried fruits shall be tested by methods provided in GB 23200.8, GB/T 20769; Beverages shall be tested referring to methods provided in GB/T 23204.

4.333 Tebuconazole

4.333.1 Major purpose of use: fungicide.

4.333.2 ADI: 0.03 mg/kg bw.

4.333.3 Residue definition: tebuconazole.

4.333.4 Maximum residue limit: Shall comply with provisions in the Table 333.

Table 333

Food Category/Name	Maximum residue limit, mg/kg
Cereals	, , , , , , , , , , , , , , , , , , , ,
Brown rice	0.5
Wheat	0.05
Barley	2
Oats	2
Rye	0.15
Triticale	0.15
Coarse cereals	0.3
Oil seed and oil	
Rapeseed	0.3
Cotton seed	2
Peanut kernel	0.1
Soybean	0.05
Vegetables	
Garlic	0.1
Onion	0.1
Spring onion	0.7
Head cabbage	1
Brussels sprouts	0.3
Broccoli	0.05
Sprouting broccoli	0.2
Cabbage lettuce	5
Eggplant	0.1
Sweet pepper	1
Cucumber	1
Squash	0.2
Artichoke	0.6
Carrot	0.4
Cactus	0.6
Fruits	
Citrus	2
Pome fruit (with the exception of apple and pear)	0.5
Apple	2
Pear	0.5
Peach	2
Nectarine	2
Apricot	2
Prune	1
Cherry	4

Mulberry	1.5
Grape	2
Passion fruit	0.1
Olive	0.05
Mango	0.05
Carica papaya	2
Banana	3
Sweet melons	0.15
Dried fruits	
Dried prune	3
Nuts	0.05
Beverages	
Coffee bean	0.1
Нор	40
Condiments	
Dried chili	10

4.333.5 Testing method: Cereals shall be tested by methods provided in GB/T 20770; Oil seed and oil, Nuts, Beverages shall be tested referring to methods provided in GB/T 20770; vegetables and fruits, Dried fruits, Condiments shall be tested by methods provided in GB 23200.8, GB/T 20769.

# 4.334 Simetryn

- 4.334.1 Major purpose of use: herbicide.
- 4.334.2 ADI: 0.025mg/kg bw.
- 4.334.3 Residue definition: simetryn.
- 4.334.4 Maximum residue limit: Shall comply with provisions in the Table 334.

Table 334

Maximum residue limit, mg/kg
0.05

4.334.5 Testing method: Cereals shall be tested by methods provided in GB/T 20770.

### 4.335 Simazine

- 4.335.1 Major purpose of use: herbicide.
- 4.335.2 ADI: 0.018 mg/kg bw.
- 4.335.3 Residue definition: simazine.
- 4.335.4 Maximum residue limit: Shall comply with provisions in the Table 335.

Table 335
-----------

14010 5	55
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Corn	0.1
Sugar crops	
Sugarcane	0.5

4.335.5 Testing method: Cereals, Sugar crops shall be tested referring to methods provided in GB 23200.8, NY/T 761, NY/T 1379.

# 4.336 Probenazole

- 4.336.1 Major purpose of use: fungicide.
- 4.336.2 ADI: 0.07 mg/kg bw.
- 4.336.3 Residue definition: probenazole.
- 4.336.4 Maximum residue limit: Shall comply with provisions in the Table 336.

1 4010 550	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	1*
Brown rice	1*
*The MRL is the temporary limit.	

4.337 Clethodim

4.337.1 Major purpose of use: herbicide.

4.337.2 ADI: 0.01 mg/kg bw.

4.337.3 Residue definition: The sum of clethodim and its metabolite (sulfoxide and sulphone), expressed as clethodim.

4.337.4 Maximum residue limit: Shall comply with provisions in the Table 337.

Table .	337
---------	-----

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Coarse cereals	2
Oil seed and oil	
Rapeseed	0.5
Cotton seed	0.5
Soybean	0.1
Peanut kernel	5
Sunflower seed	0.5
Crude cotton seed oil	0.5
Crude sunflower seed oil	0.1
Edible cotton seed oil	0.5
Vegetables	
Garlic	0.5
Onion	0.5
Tomato	1
Leguminous vegetables	0.5
Potato	0.5
Sugar crops	
Sugar beet	0.1

4.337.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9, GB/T 20770; Oil seed and oil shall be tested referring to methods provided in GB 23200.9, GB/T 20770, SN/T 2325; Vegetables shall be tested by methods provided in GB 23200.8; Sugar crops shall be tested referring to methods provided in GB 23200.8.

- 4.338 Nitenpyram
- 4.338.1 Major purpose of use: pesticide.
- 4.338.2 ADI: 0.53 mg/kg bw.
- 4.338.3 Residue definition: nitenpyram.

4.338.4 Maximum residue limit: Shall comply with provisions in the Table 338.

Table 338

14010 550		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Rice	0.5*	
Brown rice	0.1*	
Oil seed and oil		
Cotton seed	0.05*	
Vegetables		
Head cabbage	$0.2^{*}$	
Fruits		
Citrus	0.5*	
*The MRL is the temporary limit.		

4.338.5 Testing method: Cereals shall be tested by methods provided in GB/T 20770; Oil seed and oil shall be tested referring to methods provided in GB/T 20769; vegetables and fruits shall be tested by methods provided in GB/T 20769.

4.339 Sethoxydim

- 4.339.1 Major purpose of use: herbicide.
- 4.339.2 ADI: 0.14 mg/kg bw.
- 4.339.3 Residue definition: sethoxydim.
- 4.339.4 Maximum residue limit: Shall comply with provisions in the Table 339.

# Table 339

1 4010 557		
Food Category/Name	Maximum residue limit, mg/kg	
Oil seed and oil		
Rapeseed	0.5	
Flaxseed	0.5	
Cotton seed	0.5	
Soybean	2	
Peanut kernel	2	
Sugar crops		
Sugar beet	0.5	

4.339.5 Testing method: Oil seed and oil, Sugar crops shall be tested referring to methods provided in GB 23200.9, GB/T 20770.

### 4.340 Fenaminstrobin

- 4.340.1 Major purpose of use: fungicide.
- 4.340.2 ADI: 0.069 mg/kg bw.
- 4.340.3 Residue definition: fenaminstrobin.
- 4.340.4 Maximum residue limit: Shall comply with provisions in the Table 340.

# Table 340

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	1*
Brown rice	1*
Wheat	0.1*
Vegetables	
Cucumber	1*
*The MRL is the temporary limit.	

# 4.341 Enestroburin

4.341.1 Major purpose of use: fungicide.

4.341.2 ADI: 0.024mg/kg bw.

4.341.3 Residue definition: enestroburin.

4.341.4 Maximum residue limit: Shall comply with provisions in the Table 341.

# Table 341

Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Cucumber	1*
*The MRL is the temporary limit.	

### 4.342 Dimethomorph

4.342.1 Major purpose of use: fungicide.

4.342.2 ADI: 0.2mg/kg bw.

4.342.3 Residue definition: dimethomorph.

4.342.4 Maximum residue limit: Shall comply with provisions in the Table 342.

Table	342
1 4010	

Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Head cabbage	2
Sprouting broccoli	1
Lamb's-lettuce	10
Solanaceous vegetables (with the exception of chili)	1
Chili	3
Gourd vegetables (with the exception of cucumber)	0.5
Cucumber	5
Cabbage lettuce	10
Potato	0.05
Fruits	

Grape	5
Strawberry	0.05
Pineapple	0.01
Melons Fruits (with the exception of sweet melon)	0.5
Sweet melon	0.5
Beverages	
Нор	80

4.342.5 Testing method: vegetables and fruits shall be tested by methods provided in GB/T 20769; Beverages shall be tested referring to methods provided in GB/T 20769.

4.343 Uniconazole

4.343.1 Major purpose of use: plant growth regulator.

- 4.343.2 ADI: 0.02 mg/kg bw.
- 4.343.3 Residue definition: uniconazole.

4.343.4 Maximum residue limit: Shall comply with provisions in the Table 343.

Table 343

Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Brown rice	0.1	
Wheat	0.05	
Oil seed and oil		
Peanut kernel	0.05	
Rapeseed	0.05	

4.343.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9, GB/T 20770. Oil seed and oil shall be tested referring to methods provided in GB 23200.9, GB/T 20770.

### 4.344 Diniconazole

4.344.1 Major purpose of use: fungicide.

4.344.2 ADI: 0.005 mg/kg bw.

4.344.3 Residue definition: diniconazole.

4.344.4 Maximum residue limit: Shall comply with provisions in the Table 344.

Table 344

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.05
Wheat	0.2
Corn	0.05
Sorghum	0.05
Millet	0.05
Proso millet	0.05
Vegetables	
Asparagus	0.5
Fruits	
Citrus	1
Apple	0.2
Pear	0.1
Grape	0.2
Banana	2

4.344.5 Testing method: Cereals shall be tested by methods provided in GB/T 20770; vegetables and fruits shall be tested by methods provided in GB/T 5009.201, GB/T 20769, SN/T 1114.

4.345 Amidosulfuron

4.345.1 Major purpose of use: herbicide.

4.345.2 ADI: 0.2 mg/kg bw.

4.345.3 Residue definition: amidosulfuron.

4.345.4 Maximum residue limit: Shall comply with provisions in the Table 345.

Food Category/Name	Maximum residue limit, mg/kg
Cereals	

Wheats	0.01*
*The MRL is the temporary limit.	

### 4.346 Mesotrione

4.346.1 Major purpose of use: herbicide.

4.346.2 ADI: 0.01 mg/kg bw.

4.346.3 Residue definition: mesotrione.

4.346.4 Maximum residue limit: Shall comply with provisions in the Table 346.

Table 346

10010010		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Rice	0.05	
Brown rice	0.05	
Corn	0.01	
Sugar crops		
Sugarcane	0.05	
*The MRL is the temporary limit		

\*The MRL is the temporary limit.
4.346.5 Testing method: Cereals shall be tested by methods provided in GB/T 20770; Sugar crops shall be tested referring to methods provided in GB/T 20769.

### 4.347 Xinjunan

4.347.1 Major purpose of use: fungicide.

4.347.2 ADI: 0.028 mg/kg bw.

4.347.3 Residue definition: xinjunan.

4.347.4 Maximum residue limit: Shall comply with provisions in the Table 347.

#### Table 347

Maximum residue limit, mg/kg		
$0.5^{*}$		
$0.1^{*}$		
Oil seed and oil		
$0.1^{*}$		
*The MRL is the temporary limit.		

4.348 Phoxim

4.348.1 Major purpose of use: pesticide.

4.348.2 ADI: 0.004 mg/kg bw.

4.348.3 Residue definition: phoxim.

4.348.4 Maximum residue limit: Shall comply with provisions in the Table 348.

Food Category/Name	Maximum residue limit, mg/kg
Cereals	· • •
Rice	0.05
Wheats	0.05
Upland crops	0.05
Coarse cereals	0.05
Oil seed and oil	
Rapeseed	0.1
Soybean	0.05
Peanut kernel	0.05
Vegetables	
Bulb vegetables (with the exception of garlic)	0.05
Garlic	0.1
Brassica vegetables (with the exception of head cabbage)	0.05
Head cabbage	0.1
Leaf vegetables (with the exception of ordinary cabbage)	0.05

Ordinary cabbage	0.1	
Solanaceous vegetables	0.05	
Gourd vegetables	0.05	
Leguminous vegetables (with the exception of kidney bean)	0.05	
Kidney bean	0.05	
Stem vegetables	0.05	
Root, tuber and tuberous rooted	0.05	
Aquatic vegetables	0.05	
Sprout vegetables	0.05	
Other vegetables	0.05	
Fruits		
Citrus fruits	0.05	
Pome fruit (with the exception of pear)	0.05	
Pear	0.05	
Stone fruit	0.05	
Berries and other small fruits	0.05	
Tropical and sub-tropical fruits	0.05	
Melons Fruits	0.05	
Sugar crops		
Sugarcane	0.05	
Beverages		
Tea	0.2	

4.348.5 Testing method: Cereals shall be tested by methods provided in GB/T 5009.102, SN 0209; Oil seed and oil shall be tested referring to methods provided in GB/T 5009.102, SN 0209; vegetables and fruits shall be tested by methods provided in GB/T 5009.102, GB/T 20769; Sugar crops shall be tested referring to methods provided in GB/T 5009.102, GB/T 20769; Tea shall be tested referring to methods provided in GB/T 20769; Tea shall be tested referring to methods provided in GB/T 20769.

- 4.349 Bromoxynil octanoate
- 4.349.1 Major purpose of use: herbicide.
- 4.349.2 ADI: 0.015 mg/kg bw.
- 4.349.3 Residue definition: romoxynil octanoate.

4.349.4 Maximum residue limit: Shall comply with provisions in the Table 349.

l able 349	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Wheat	$0.1^{*}$
Corn	0.05*
Vegetables	
Young garlic sprouts	0.1*
Garlic sprouts	0.1*
Garlic	0.1*
*The MRL is the temporary limit.	

4.350 Bromoxynil

4.350.1 Major purpose of use: herbicide.

4.350.2 ADI: 0.01 mg/kg bw.

4.350.3 Residue definition: bromoxynil.

4.350.4 Maximum residue limit: Shall comply with provisions in the Table 350.

Tab	le	350	

	1000 550		
Food Category/Name Maximum resid		Maximum residue limit, mg/kg	
	Cereals		
	Wheat	0.05	
	Corn	0.1	

4.350.5 Testing method: Cereals shall be tested by methods provided in SN/T 2228.

- 4.351 Methyl bromide
- 4.351.1 Major purpose of use: fumigant.
- 4.351.2 ADI: 1 mg/kg bw.
- 4.351.3 Residue definition: methyl bromide.

4.351.4 Maximum residue limit: Shall comply with provisions in the Table 351.

Table 351		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Rice	5	
Wheats	5	
Upland crops	5	
Coarse cereals	5	
Processed grain	5	
Oil seed and oil		
Soybean	5*	
Vegetables		
Tuberous vegetable	5*	
Fruits		
Strawberry	30*	
*The MRL is the temporary limit.	·	

# 4.352 Bromothalonil

4.352.1 Major purpose of use: fungicide.

4.352.2 ADI: 0.001 mg/kg bw.

4.352.3 Residue definition: bromothalonil.

4.352.4 Maximum residue limit: Shall comply with provisions in the Table 352.

Table 352

Food Category/Name	Maximum residue limit, mg/kg	
Fruits		
Apple	$0.2^{*}$	
Vegetables		
Cucumber	0.5*	
*The MRL is the temporary limit.		

- 4.353 Bromopropylate
- 4.353.1 Major purpose of use: Acaricide.
- 4.353.2 ADI: 0.03 mg/kg bw.

4.353.3 Residue definition: bromopropylate.

4.353.4 Maximum residue limit: Shall comply with provisions in the Table 353.

Food Category/Name	Maximum residue limit, mg/kg
6 )	
Vegetables	
Cucumber	0.5
Squash	0.5
Kidney bean	3
Fruits	
Citrus	2
Tangerine	2
Lemon	2
Pomelo	2
Pome fruit (with the exception of apple and pear)	2
Apple	2
Pear	2
Prune	2
Grape	2
Strawberry	2
Sweet melons	0.5
Dried fruits	
Dried prune	2

4.353.5 Testing method: Vegetables shall be tested by methods provided in GB 23200.8, NY/T 1379; Fruits, Dried fruits shall be tested by methods provided in GB 23200.8, SN 0192.

4.354 Cyantraniliprole

4.354.1 Major purpose of use: pesticide.

4.354.2 ADI: 0.03 mg/kg bw.

4.354.3 Residue definition: cyantraniliprole.

4.354.4 Maximum residue limit: Shall comply with provisions in the Table 354.

Table	354
1 4010	551

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.2*
Brown rice	$0.2^{*}$
Vegetables	
Head cabbage	0.5*
Tomato	$0.2^{*}$
Chili	1*
Cucumber	$0.2^{*}$
*The MRL is the temporary limit.	

### 4.355 Deltamethrin

4.355.1 Major purpose of use: pesticide.

4.355.2 ADI: 0.01 mg/kg bw.

4.355.3 Residue definition: Deltamethrin (sum of isomers).

4.355.4 Maximum residue limit: Shall comply with provisions in the Table 355.

	Tabl	le	355	
--	------	----	-----	--

Table 355		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Rice	0.5	
Wheats	0.5	
Upland crops (with the exception of fresh maize)	0.5	
Fresh maize	0.2	
Coarse cereals (with the exception of pea, and lentils)	0.5	
Pea	1	
Lentils	1	
Processed grain (with the exception of wheat flour)	0.5	
Wheat flour	0.2	
Oil seed and oil		
Rapeseed	0.1	
Cotton seed	0.1	
Soybean	0.05	
Peanut kernel	0.01	
Sunflower seed	0.05	
Vegetables	<u>.</u>	
Onion	0.05	
Spring onion	0.2	
Head cabbage	0.5	
Broccoli	0.5	

1	
Spinach	0.5
Ordinary cabbage	0.5
Lettuce	0.5
Celery cabbage	0.5
Tomato	0.2
Eggplant	0.2
Chili	0.2
Leguminous vegetables	0.2
Radish	0.2
Carrot	0.2
Celeriac	0.2
Rappini	0.2
Potato	0.01
Sweet potato	0.5
Taro	0.2
Fruits	0.05
Citrus	0.05
Tangerine	0.05
Lemon	0.05
Pomelo	0.05
Apple	0.1
Pear	0.1
Stone fruit Grape	0.05 0.2
Kiwi fruit	0.05
Strawberry	0.2
Olive	1
Litchi	0.05
Mango	0.05
Banana	0.05
Pineapple	0.05
Nuts Hazelnut	0.02
Walnut	0.02
Beverages	
Теа	10
Edible fungi	
Mushroom (fresh)	0.2

4.355.5 Testing method: Cereals, Oil seed and oil shall be tested by methods provided in GB 23200.9, GB/T 5009.110; vegetables and fruits, Edible fungi shall be tested by methods provided in NY/T 761; Nuts shall be tested referring to methods provided in GB 23200.9, GB/T 5009.110; Tea shall be tested by methods provided in GB/T 5009.110, SN/T 1117.

### 4.356 Vamidothion

4.356.1 Major purpose of use: pesticide.

4.356.2 ADI: 0.008 mg/kg bw.

4.356.3 Residue definition: vamidothion.

4.356.4 Maximum residue limit: Shall comply with provisions in the Table 356.

Table 350	
Food Category/Name	Maximum residue limit, mg/kg
Fruits	
Apple	1
Pear	1

4.356.5 Testing method: Fruits shall be tested by methods provided in GB/T 20769.

4.357 Phosmet

4.357.1 Major purpose of use: pesticide.

4.357.2 ADI: 0.01 mg/kg bw.

4.357.3 Residue definition: phosmet.

4.357.4 Maximum residue limit: Shall comply with provisions in the Table 357.

Table 357		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Rice	0.5	
Corn	0.05	
Oil seed and oil		
Cotton seed	0.05	
Vegetables		
Celery cabbage Potato	0.5 0.05	
Fruits		
Citrus	5	
Tangerine	5	
Lemon	5	
Pomelo	5	
Pome fruit	3	
Peach	10	
Nectarine	10	
Apricot	10	
Blueberry	10	
Grape	10	
Nuts	0.2	

4.357.5 Testing method: Cereals shall be tested by methods provided in GB/T 5009.131; Oil seed and oil shall be tested referring to methods provided in GB/T 5009.131; vegetables and fruits shall be tested by methods provided in GB/T 5009.131, NY/T 761; Nuts shall be tested referring to methods provided in GB 23200.8, GB/T 20770.

4.358 Imibenconazole

4.358.1 Major purpose of use: fungicide.

4.358.2 ADI: 0.0098mg/kg bw.

4.358.3 Residue definition: imibenconazole.

4.358.4 Maximum residue limit: Shall comply with provisions in the Table 358.

	Food Category/Name	Maximum residue limit, mg/kg
	Fruits	
	Citrus	1*
	Apple	1*
	Greengage	3*

Grape	3*
*The MRL is the temporary limit.	

4.359 Oxydemeton-methyl

4.359.1 Major purpose of use: pesticide.

4.359.2 ADI: 0.0003 mg/kg bw.

4.359.3 Residue definition: sum of demeton-S-methyl, oxydemeton-methyl and demeton-S-methylsulphon, expressed as oxydemeton-methyl..

4.359.4 Maximum residue limit: Shall comply with provisions in the Table 359.

Table 359		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Wheat	0.02	
Barley	0.02	
Rye	0.02	
Coarse cereals	0.1	
Oil seed and oil		
Cotton seed	0.05	
Vegetables		
Kohlrabi	0.05	
Kale	0.01	
Broccoli	0.01	
Potato	0.01	
Fruits		
Pear	0.05	
Lemon	0.2	
Sugar crops		
Sugar beet	0.01	

4.359.5 Testing method: Cereals shall be tested by methods provided in GB/T 5009.131; vegetables and fruits shall be tested by methods provided in NY/T 761; Oil seed and oil, Sugar crops shall be tested referring to methods provided in GB/T 5009.131.

### 4.360 Nicotine

4.360.1 Major purpose of use: pesticide.

4.360.2 ADI: 0.0008 mg/kg bw.

4.360.3 Residue definition: nicotine.

4.360.4 Maximum residue limit: Shall comply with provisions in the Table 360.

Table 360

14010 2000		
Food Category/Name	Maximum residue limit, mg/kg	
Vegetables		
Head cabbage	0.2	
Fruits		
Citrus	0.2	

4.360.5 Testing method: vegetables and fruits GB/T 20769, SN/T 2397.

4.361 Nicosulfuron

4.361.1 Major purpose of use: herbicide.

4.361.2 ADI: 2 mg/kg bw.

4.361.3 Residue definition: nicosulfuron.

4.361.4 Maximum residue limit: Shall comply with provisions in the Table 361.

14010 5 01		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Corn	0.1	

4.361.5 Testing method: Cereals shall be tested referring to methods provided in NY/T 1616.

### 4.362 Omethoate

4.362.1 Major purpose of use: pesticide.

4.362.2 ADI: 0.0003 mg/kg bw.

4.362.3 Residue definition: omethoate.

4.362.4 Maximum residue limit: Shall comply with provisions in the Table 362.

Table 3 Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Wheats	0.02
Upland crops	0.05
Coarse cereals Oil seed and oil	0.05
Cotton seed	0.02
Soybean	0.02
Vegetables	
Bulb vegetables	0.02
Brassica vegetables	0.02
Leaf vegetables	0.02
Solanaceous vegetables	0.02
Gourd vegetables	0.02
Leguminous vegetables	0.02
Stem vegetables	0.02
Root, tuber and tuberous rooted	0.02
Aquatic vegetables	0.02
Sprout vegetables	0.02
Other vegetables	0.02
Fruits	
Citrus fruits	0.02
Pome fruit	0.02
Stone fruit	0.02
Berries and other small fruits	0.02
Tropical and sub-tropical fruits	0.02
Melons Fruits	0.02
Sugar crops	
Sugar beet	0.05
Sugarcane Beverages	0.05
Tea	0.05

Tea0.054.362.5 Testing method: Cereals shall be tested by methods provided in GB/T 20770; Oil seed and oil shall be<br/>tested referring to methods provided in SN/T 1739; vegetables and fruits shall be tested by methods provided<br/>in NY/T 761, NY/T 1379; Sugar crops shall be tested referring to methods provided in GB/T 20770, NY/T<br/>761; Tea shall be tested by methods provided in GB 23200.13.

- 4.363 Triallate
- 4.363.1 Major purpose of use: herbicide.
- 4.363.2 ADI: 0.025 mg/kg bw.
- 4.363.3 Residue definition: triallate.

4.363.4 Maximum residue limit: Shall comply with provisions in the Table 363.

Food Category/Name Maximum residue limit, mg/kg		
Cereals		
Wheat	0.05	

4.363.5 Testing method: Cereals shall be tested by methods provided in GB/T 20770.

4.364 Difenzoquat

4.364.1 Major purpose of use: herbicide.

4.364.2 ADI: 0.25 mg/kg bw.

4.364.3 Residue definition: difenzoquat.

4.364.4 Maximum residue limit: Shall comply with provisions in the Table 364.

Table 364	
-----------	--

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Wheats	0.1

4.364.5Testing method: Cereals shall be tested by methods provided in GB/T 5009.200.

### 4.365 Ivermectin

4.365.1 Major purpose of use: pesticide.

4.365.2 ADI: 0.001 mg/kg bw.

4.365.3 Residue definition: ivermectin.

4.365.4 Maximum residue limit: Shall comply with provisions in the Table 365.

Table 305		
Food Category/Name	Maximum residue limit, mg/kg	
Vegetables		
Head cabbage	0.02	

4.365.5 Testing method: Vegetables shall be tested referring to methods provided in GB/T 22968.

4.366 Acetochlor

4.366.1 Major purpose of use: herbicide.

4.366.2 ADI: 0.02 mg/kg bw.

4.366.3 Residue definition: acetochlor.

4.366.4 Maximum residue limit: Shall comply with provisions in the Table 366.

### Table 366

14010 500		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Brown rice	0.05	
Corn	0.05	
Oil seed and oil		
Soybean	0.1	
Rapeseed	0.2	
Peanut kernel	0.1	

4.366.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9, GB 23200.57, GB/T 20770; Oil seed and oil shall be tested by methods provided in GB 23200.57.

# 4.367 Ethiprole

4.367.1 Major purpose of use: pesticide.

4.367.2 ADI: 0.005 mg/kg bw.

4.367.3 Residue definition: ethiprole.

4.367.4 Maximum residue limit: Shall comply with provisions in the Table 367.

Tab	le ?	367	
I UU		,0,	

Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Brown rice	0.2	

4.367.5 Testing method: Cereals shall be tested referring to methods provided in GB/T 20769.

4.368 Spinetoram

4.368.1 Major purpose of use: pesticide.

4.368.2 ADI: 0.05 mg/kg bw.

4.368.3 Residue definition: spinetoram.

4.368.4 Maximum residue limit: Shall comply with provisions in the Table 368.

Table 368		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Rice	0.5*	
Brown rice	0.2*	
Vegetables		
Head cabbage	0.5*	
Eggplant	0.1*	
Cowpea	0.1*	
*The MRL is the temporary limit.		

4.369 Ethion

4.369.1 Major purpose of use: pesticide.

4.369.2 ADI: 0.002 mg/kg bw.

4.369.3 Residue definition: ethion.

4.369.4 Maximum residue limit: Shall comply with provisions in the Table 369.

### Table 369

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.2
Oil seed and oil	
Cotton seed oil	0.5

4.369.5 Testing method: Cereals shall be tested by methods provided in GB/T 5009.20; Oil seed and oil shall be tested referring to methods provided in GB/T 5009.20.

# 4.370 Etoxazole

4.370.1 Major purpose of use: Acaricide.

4.370.2 ADI: 0.05mg/kg bw.

4.370.3 Residue definition: etoxazole.

4.370.4 Maximum residue limit: Shall comply with provisions in the Table 370.

Tabl	le 3	70	)

Food Category/Name	Maximum residue limit, mg/kg
Fruits	
Citrus	0.5

4.370.5 Testing method: Fruits shall be tested by methods provided in GB 23200.8.

### 4.371 Diethofencarb

4.371.1 Major purpose of use: fungicide.

4.371.2 ADI: 0.004 mg/kg bw.

4.371.3 Residue definition: diethofencarb.

4.371.4 Maximum residue limit: Shall comply with provisions in the Table 371.

Table 371

Food Category/Name	Maximum residue limit, mg/kg	
Vegetables		
Tomato	1	
Cucumber	5	

4.371.5 Testing method: Vegetables shall be tested by methods provided in GB/T 20769.

### 4.372 Ethirimol

4.372.1 Major purpose of use: fungicide.

4.372.2 ADI: 0.035 mg/kg bw.

4.372.3 Residue definition: ethirimol.

4.372.4 Maximum residue limit: Shall comply with provisions in the Table 372.

Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Cucumber	1

4.372.5 Testing method: Vegetables shall be tested by methods provided in GB/T 20769.

# 4.373 Ethylicin

4.373.1 Major purpose of use: fungicide.

4.373.2 ADI: 0.001 mg/kg bw.

4.373.3 Residue definition: ethylicin.

4.373.4 Maximum residue limit: Shall comply with provisions in the Table 373.

Table 373	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.05*
Brown rice	0.05*
Oil seed and oil	
Cotton seed	0.05*
Vegetables	
Cucumber	0.1*
Fruits	
Apple	0.2*
*The MRL is the temporary limit.	· ·

4.374 Fluoroglycofen-ethyl

4.374.1 Major purpose of use: herbicide.

4.374.2 ADI: 0.01 mg/kg bw.

4.374.3 Residue definition: fluoroglycofen-ethyl.

4.374.4 Maximum residue limit: Shall comply with provisions in the Table 374.

### Table 374

Tuole 571	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Wheat	0.05
Oil seed and oil	
Cotton seed	0.05
Peanut kernel	0.05
Soybean	0.05

4.374.5 Testing method: Cereals, Oil seed and oil shall be tested by methods provided in GB 23200.2.

### 4.375 Vinclozolin

4.375.1 Major purpose of use: fungicide.

4.375.2 ADI: 0.01 mg/kg bw.

4.375.3 Residue definition: The sum of vinclozolin and its metabolite concenting 3,5-dichloroaniline, expressed as vinclozolin.

4.375.4 Maximum residue limit: Shall comply with provisions in the Table 375.

Table 3/5	
Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Tomato	3
Cucumber	1
Condiments	0.05

4.375.5 Testing method: Vegetables shall be tested by methods provided in NY/T 761; Condiments shall be tested referring to methods provided in GB 23200.9, NY/T 761.

# 4.376 Ethephon

4.376.1 Major purpose of use: plant growth regulator.

4.376.2 ADI: 0.05 mg/kg bw.

4.376.3 Residue definition: ethephon.

4.376.4 Maximum residue limit: Shall comply with provisions in the Table 376. Table 376

Table 376	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Wheat	1
Rye	1
Corn	0.5
Oil seed and oil	
Cotton seed	2
Vegetables	
Tomato	2
Chili	5
Fruits	
Apple	5
Cherry	10
Blueberry	20
Grape	1
Kiwi fruit	2
Litchi	2
Mango	2
Banana	2
Pineapple	2
Honey-dew melon	1
Dried fruits	
Raisin	5
Dried fig	10
Preserved fig	10
Nuts	
Hazelnut	0.2
Walnut	0.5
Condiments	
Dried chilli	50

 
 Dried chilli
 50

 4.376.5 Testing method: Cereals, Oil seed and oil, Nuts, Condiments shall be tested referring to methods
 provided in GB 23200.16; vegetables and fruits, Dried fruits shall be tested by methods provided in GB 23200.16.

4.377 Acephate

4.377.1 Major purpose of use: pesticide.

4.377.2 ADI: 0.03 mg/kg bw.

4.377.3 Residue definition: acephate.

4.377.4 Maximum residue limit: Shall comply with provisions in the Table 377.

Table 377

1 401	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Brown rice	1
Wheat	0.2
Corn	0.2
Oil seed and oil	
Cotton seed	2
Soybean	0.3
Vegetables	

Bulb vegetables	1
Brassica vegetables	1
Leaf vegetables	1
Solanaceous vegetables	1
Gourd vegetables	1
Leguminous vegetables	1
Stem vegetables (with the exception ofArtichoke) Artichoke	1 0.3
Root, tuber and tuberous rooted	1
Aquatic vegetables	1
Sprout vegetables	1
Other vegetables	1
Fruits	
Citrus fruits	0.5
Pome fruit	0.5
Stone fruit	0.5
Berries and other small fruits (with the exception of cranberry)	0.5
Cranberry	0.5
Tropical and sub-tropical fruits	0.5
Melons Fruits	0.5
Beverages	
Tea	0.1
Condiments	
Condiments (with the exception of dried chili)	0.2
Dried chili	50

4.377.5 Testing method: Cereals, Oil seed and oil shall be tested by methods provided in GB/T 5009.103, SN 0585; Vegetables shall be tested by methods provided in GB/T 5009.103, GB/T 5009.145, NY/T 761; Fruits shall be tested by methods provided in NY/T 761; Condiments shall be tested referring to methods provided in SN/T 1950; Tea shall be tested referring to methods provided in GB/T 5009.103.

### 4.378 Oxyfluorfen

4.378.1 Major purpose of use: herbicide.

4.378.2 ADI: 0.03mg/kg bw.

4.378.3 Residue definition: oxyfluorfen.

4.378.4 Maximum residue limit: Shall comply with provisions in the Table 378.

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Brown rice	0.05
Vegetables	
Garlic	0.05
Young garlic sprouts	0.1
Garlic sprouts	0.1

4.379.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9, GB/T 20770; Vegetables shall be tested by methods provided in GB 23200.8, GB/T 20769.

# 4.379 Ethoxysulfuron

- 4.379.1 Major purpose of use: herbicide.
- 4.379.2 ADI: 0.04 mg/kg bw.
- 4.379.3 Residue definition: ethoxysulfuron.

4.379.4 Maximum residue limit: Shall comply with provisions in the Table 379.

Table	379

14010 0 / /	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Brown rice	0.05

4.379.5Testing method: Cereals shall be tested by methods provided in GB/T 20770.

# 4.380 Ethoxyquin

4.380.1 Major purpose of use: fungicide.

4.380.2 ADI: 0.005 mg/kg bw.

4.380.3 Residue definition: ethoxyquin.

4.380.4 Maximum residue limit: Shall comply with provisions in the Table 380.

Table 380

Food Category/Name	Maximum residue limit, mg/kg
Fruits	
Pear	3

4.380.5 Testing method: Fruits shall be tested by methods provided in GB/T 5009.129, SN 0287.

4.381 Propisochlor

4.381.1 Major purpose of use: herbicide.

4.381.2 ADI: 0.013 mg/kg bw.

4.381.3 Residue definition: propisochlor.

4.381.4 Maximum residue limit: Shall comply with provisions in the Table 381.

#### Table 381

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Corn	0.1*
Oil seed and oil	
Soybean	0.1*
Vegetables	
Vegetable soybean	0.1*
Sweet potato	$0.05^{*}$
*The MRL is the temporary limit.	·

4.381.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9; Oil seed and oil, Vegetables shall be tested referring to methods provided in GB 23200.9.

4.382 Metolachlor and s-metolachlor

4.382.1 Major purpose of use: herbicide.

4.382.2 ADI: 0.1 mg/kg bw.

4.382.3 Residue definition: metolachlor.

4.382.4 Maximum residue limit: Shall comply with provisions in the Table 382.

Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Brown rice	0.1	
Corn	0.1	
Oil seed and oil		
Rapeseed	0.1	
Sesame	0.1	

Soybean	0.5
Peanut kernel	0.5
Vegetables	
Vegetable soybean	0.1
Sugar crops	
Sugarcane	0.05
Sugar beet	0.1

4.382.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9; Oil seed and oil shall be tested by methods provided in GB/T 5009.174; Vegetables, Sugar crops shall be tested referring to methods provided in GB 23200.9.

- 4.383 Isoproturon
- 4.383.1 Major purpose of use: herbicide.
- 4.383.2 ADI: 0.015 mg/kg bw.
- 4.383.3 Residue definition: isoproturon.

4.383.4 Maximum residue limit: Shall comply with provisions in the Table 383.

Tab	le	383	

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Brown rice	0.05
Wheat	0.05

4.383.5 Testing method: Cereals shall be tested by methods provided in GB/T 20770.

- 4.384 Isoprocarb
- 4.384.1 Major purpose of use: pesticide.
- 4.384.2 ADI: 0.002 mg/kg bw.
- 4.384.3 Residue definition: isoprocarb.

4.384.4 Maximum residue limit: Shall comply with provisions in the Table 384.

### Table 384

14010 501		
Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Milled rice	0.2	
Vegetables		
Cucumber	0.5	

4.384.5 Testing method: Cereals shall be tested by methods provided in GB/T 5009.104; Vegetables shall be tested by methods provided in NY/T 761.

### 4.385 Iprobenfos

4.385.1 Major purpose of use: fungicide.

4.385.2 ADI: 0.035 mg/kg bw.

4.385.3 Residue definition: iprobenfos.

4.385.4 Maximum residue limit: Shall comply with provisions in the Table 385.

Table	385
-------	-----

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Brown rice	0.5

4.385.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9, GB 23200.83, GB/T 20770.

# 4.386 Clomazone

4.386.1 Major purpose of use: herbicide.

4.386.2 ADI: 0.133 mg/kg bw.

4.386.3 Residue definition: clomazone.

4.386.4 Maximum residue limit: Shall comply with provisions in the Table 386.

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Brown rice	0.02
Oil seed and oil	
Rapeseed	0.1
Soybean	0.05
Vegetables	
Pumpkin	0.05
Vegetable soybean	0.05
Sugar crops	
Sugarcane	0.1

4.386.5 Testing method: Cereals shall be tested by methods provided in GB 23200.9; Oil seed and oil, Sugar crops shall be tested referring to methods provided in GB 23200.9; Vegetables shall be tested by methods provided in GB 23200.8.

4.387 Iprodione

4.387.1 Major purpose of use: fungicide.

4.387.2 ADI: 0.06 mg/kg bw.

4.387.3 Residue definition: iprodione.

4.387.4 Maximum residue limit: Shall comply with provisions in the Table 387.

Table 387

Food Category/Name	Maximum residue limit, mg/kg	
Oil seed and oil		
Rapeseed	2	
Vegetables		
Tomato	5	
Cucumber	2	
Fruits		
Apple	5	
Pear	5	
Grape	10	
Banana	10	

4.387.5 Testing method: Oil seed and oil shall be tested referring to methods provided in GB 23200.9; vegetables and fruits shall be tested by methods provided in GB 23200.8, NY/T 761, NY/T 1277.

### 4.388 Imazalil

4.388.1 Major purpose of use: fungicide.

4.388.2 ADI: 0.03 mg/kg bw.

4.388.3 Residue definition: imazalil.

4.388.4 Maximum residue limit: Shall comply with provisions in the Table 388.

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Wheat	0.01
Vegetables	
Cucumber	0.5
Small cucumber used for pickling	0.5
Potato	5
Fruits	
Citrus	5
Tangerine	5
Lemon	5

Pomelo	5
Pome fruit	5
Gooseberry (red, black)	2
Strawberry	2
Persimmon	2
Sweet melons	2

4.388.5 Testing method: Cereals shall be tested by methods provided in GB/T 20770; vegetables and fruits shall be tested by methods provided in GB 23200.8, GB/T 20769.

4.389 Maleic hydrazide

4.389.1 Major purpose of use: plant growth regulator/herbicide.

4.389.2 ADI: 0.3 mg/kg bw.

4.389.3 Residue definition: maleic hydrazide.

4.389.4 Maximum residue limit: Shall comply with provisions in the Table 389.

Table 389

Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Garlic	15
Onion	15
Scallion	15
Potato	50

4.389.5 Testing method: Vegetables shall be tested referring to methods provided in GB/T 19611.

4.390 Azadirachtin

4.390.1 Major purpose of use: pesticide.

4.390.2 ADI: 0.1 mg/kg bw.

4.390.3 Residue definition: azadirachtin.

4.390.4 Maximum residue limit: Shall comply with provisions in the Table 390.

Tal	ble	390

Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Head cabbage	0.1*
*The MRL is the temporary limit.	·

4.391 Indoxacarb

4.391.1 Major purpose of use: pesticide.

4.391.2 ADI: 0.01 mg/kg bw.

4.391.3 Residue definition: indoxacarb.

4.391.4 Maximum residue limit: Shall comply with provisions in the Table 391.

Food Category/Name	Maximum residue limit, mg/kg	
Cereals		
Rice	0.1	
Brown rice	0.1	
Oil seed and oil		
Cotton seed	0.1	
Vegetables		
Head cabbage	3	
Broccoli	1	
Cabbage mustard	2	
Spinach	3	
Ordinary cabbage	2	

Beverages	
Tea	5

4.391.5Testing method: Cereals shall be tested by methods provided in GB/T 20770; Oil seed and oil shall be tested referring to methods provided in GB/T 20770; Vegetables shall be tested by methods provided in GB/T 20769; Tea shall be tested by methods provided in GB 23200.13.

4.392 Coumaphos

4.392.1 Major purpose of use: pesticide.

4.392.2 ADI: 0.0003 mg/kg bw.

4.392.3 Residue definition: coumaphos.

4.392.4 Maximum residue limit: Shall comply with provisions in the Table 392.

Table 392

Table 392		
Food Category/Name	Maximum residue limit, mg/kg	
Vegetables		
Bulb vegetables	0.05	
Brassica vegetables	0.05	
Leaf vegetables	0.05	
Solanaceous vegetables	0.05	
Gourd vegetables	0.05	
Leguminous vegetables	0.05	
Stem vegetables	0.05	
Root, tuber and tuberous rooted	0.05	
Aquatic vegetables	0.05	
Sprout vegetables	0.05	
Other vegetables	0.05	
Fruits		
Citrus fruits	0.05	
Pome fruit	0.05	
Stone fruit	0.05	
Berries and other small fruits	0.05	
Tropical and sub-tropical fruits	0.05	
Melons Fruits	0.05	

4.392.5 Testing method: vegetables and fruits shall be tested by methods provided in GB 23200.8.

### 4.393 Ametryn

4.393.1 Major purpose of use: herbicide.

4.393.2 ADI: 0.072 mg/kg bw.

4.393.3 Residue definition: ametryn.

4.393.4 Maximum residue limit: Shall comply with provisions in the Table 393.

### Table 393

Food Category/Name	Maximum residue limit, mg/kg
Fruits	
Pineapple	0.2
Sugar crops	
Sugarcane	0.05

4.393.5Testing method: Fruits shall be tested by methods provided in GB 23200.8; Sugar crops shall be tested referring to methods provided in GB/T 23816.

#### 4.394 Atrazine

- 4.394.1 Major purpose of use: herbicide.
- 4.394.2 ADI: 0.02 mg/kg bw.
- 4.394.3 Residue definition: atrazine.

4.394.4 Maximum residue limit: Shall comply with provisions in the Table 394.

Table 394	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Corn	0.05
Sugar crops	
Sugarcane	0.05

4.394.5 Testing method: Cereals, Sugar cropsshall be tested by methods provided in GB/T 5009.132.

#### 4.395 Rotenone

- 4.395.1 Major purpose of use: pesticide.
- 4.395.2 ADI: 0.0004 mg/kg bw.
- 4.395.3 Residue definition: rotenone.

4.395.4 Maximum residue limit: Shall comply with provisions in the Table 395.



Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Head cabbage	0.5

4.395.5 Testing method: Vegetables shall be tested referring to methods provided in GB/T 20769.

4.396 Piperonyl butoxide

4.396.1 Major purpose of use: synergist agent.

4.396.2 ADI: 0.2 mg/kg bw.

4.396.3 Residue definition: piperonyl butoxide.

4.396.4 Maximum residue limit: Shall comply with provisions in the Table 396.

Table 396

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	30
Wheats	30
Wheat germ	90
Upland crops	30
Coarse cereals	0.2
Wheat flour	10
Whole wheat flour	30
Oil seed and oil	
Soybean	0.2
Peanut kernel	1
Crude corn oil	80
Vegetables	
Spinach	50
Stem and leaf lettuce	50
Leaf mustard	50
Radish leaf	50
Tomato	2
Chili	2
Gourd vegetables	1
Root, tuber and tuberous rooted	0.5
Fruits	
Citrus fruits	5
Melons Fruits	1
Dried fruits	0.2

Beverages	
Tomato juice	0.3
Orange juice	0.05
Condiments	
Dried chili	20

4.396.5 Testing method: Cereals shall be tested by methods provided in GB 23200.34; vegetables and fruits, Dried fruits, Beverages shall be tested by methods provided in GB 23200.8; Oil seed and oil, Condiments shall be tested referring to methods provided in GB 23200.34.

4.397 Sulfotep

4.397.1 Major purpose of use: pesticide.

4.397.2 ADI: 0.001 mg/kg bw.

4.397.3 Residue definition: sulfotep.

4.397.4 Maximum residue limit: Shall comply with provisions in the Table 397.

Table 397

Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Bulb vegetables	0.01
Brassica vegetables	0.01
Leaf vegetables	0.01
Solanaceous vegetables	0.01
Gourd vegetables	0.01
Leguminous vegetables	0.01
Stem vegetables	0.01
Root, tuber and tuberous rooted	0.01
Aquatic vegetables	0.01
Sprout vegetables	0.01
Other vegetables	0.01
Fruits	
Citrus fruits	0.01
Pome fruit	0.01
Stone fruit	0.01
Berries and other small fruits	0.01
Tropical and sub-tropical fruits	0.01
Melons Fruits	0.01

4.397.5Testing method: vegetables and fruits shall be tested by methods provided in GB 23200.8, NY/T 761.

4.398 Butralin

4.398.1 Major purpose of use: herbicide.

4.398.2 ADI: 0.2 mg/kg bw.

4.398.3 Residue definition: butralin.

4.398.4 Maximum residue limit: Shall comply with provisions in the Table 398.

Table 398

1000 570	
Food Category/Name	Maximum residue limit, mg/kg
Oil seed and oil	
Cotton seed	0.05
Fruits	
Watermelon	0.1

4.398.5 Testing method: Oil seed and oil shall be tested referring to methods provided in GB 23200.9, GB/T 20770; Fruits shall be tested by methods provided in GB 23200.69, GB/T 20769.

4.399 Fenobucarb

- 4.399.1 Major purpose of use: pesticide.
- 4.399.2 ADI: 0.06 mg/kg bw.
- 4.399.3 Residue definition: fenobucarb.

4.399.4 Maximum residue limit: Shall comply with provisions in the Table 399.

T 11	200
Table	<b>XYY</b>
raute	577

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Rice	0.5
Vegetables	
Zucchini	0.05

4.399.5 Testing method: Cereals shall be tested by methods provided in GB/T 5009.145; Vegetables shall be tested by methods provided in NY/T 761, NY/T 1679, SN/T 2560.

#### 4.400 Pyrametostrobin

4.400.1 Major purpose of use: fungicide.

4.400.2 ADI: 0.004 mg/kg bw.

4.400.3 Residue definition: pyrametostrobin.

4.400.4 Maximum residue limit: Shall comply with provisions in the Table 400.

Table 400

Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Cucumber	1*
*The MRL is the temporary limit.	

4.401 Carfentrazone-ethyl

4.401.1 Major purpose of use: herbicide.

4.401.2 ADI: 0.03 mg/kg bw.

4.401.3 Residue definition: carfentrazone-ethyl.

4.401.4 Maximum residue limit: Shall comply with provisions in the Table 401.

Table 4
---------

	01
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Brown rice	0.1
Wheat	0.1

4.401.5 Testing method: Cereals shall be tested referring to methods provided in GB 23200.15.

#### 4.402 Tolfenpyrad

4.402.1 Major purpose of use: pesticide.

4.402.2 ADI: 0.006 mg/kg bw.

4.402.3 Residue definition: tolfenpyrad.

4.402.4 Maximum residue limit: Shall comply with provisions in the Table 402.

Table 402

Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Head cabbage	0.5
Celery cabbage	0.5
Eggplant	0.5

4.402.5 Testing method: Vegetables shall be tested by methods provided in GB/T 20769.

#### 4.403 Pyraoxystrobin

4.403.1 Major purpose of use: fungicide.

4.403.2 ADI: 0.0013 mg/kg bw.

4.403.3 Residue definition: pyraoxystrobin.

4.403.4 Maximum residue limit: Shall comply with provisions in the Table 403.

Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Cucumber	1*
*The MRL is the temporary limit.	

#### 4.404 Pinoxaden

4.404.1 Major purpose of use: herbicide.

4.404.2 ADI: 0.3 mg/kg bw.

4.404.3 Residue definition: pinoxaden.

4.404.4 Maximum residue limit: Shall comply with provisions in the Table 404.

1 able 404	
Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Wheat	0.1*
*The MRL is the temporary limit.	

#### 4.405 Fenpyroximate

4.405.1 Major purpose of use: Acaricide.

4.405.2 ADI: 0.01 mg/kg bw.

4.405.3 Residue definition: fenpyroximate.

4.405.4 Maximum residue limit: Shall comply with provisions in the Table 405.

### Table 405

Food Category/Name	Maximum residue limit, mg/kg
Oil seed and oil	
Cotton seed	0.1
Fruits	
Citrus	0.2
Apple	0.3

4.405.5 Testing method: Oil seed and oil shall be tested referring to methods provided in GB 23200.9, GB/T 20770; Fruits shall be tested by methods provided in GB 23200.8, GB 23200.29, GB/T 20769.

#### 4.406 Flumetsulam

4.406.1 Major purpose of use: herbicide.

4.406.2 ADI: 1 mg/kg bw.

4.406.3 Residue definition: flumetsulam.

4.406.4 Maximum residue limit: Shall comply with provisions in the Table 406.

#### Table 406

Food Category/Name	Maximum residue limit, mg/kg
Cereals	
Corn	0.05*
Oil seed and oil	
Soybean	0.05*
*The MRL is the temporary limit.	

4.407 Ametoctradin

4.407.1 Major purpose of use: fungicide.

4.407.2 ADI: 10 mg/kg bw.

4.407.3 Residue definition: ametoctradin

4.407.4 Maximum residue limit: Shall comply with provisions in the Table 407.

Food Category/Name	Maximum residue limit, mg/kg
Vegetables	
Cucumber	1*
Potato	0.05*
Fruits	
Grape	2*

\*The MRL is the temporary limit.

4.408 Aldrin

4.408.1 Major purpose of use: pesticide.

4.408.2 ADI: 0.0001 mg/kg bw.

4.408.3 Residue definition: aldrin.

4.408.4 Extraneous maximum residue limit: shall comply with provisions in the Table 408.

Table 408

East Catagory Name	
Food Category/Name Cereals	Extraneous maximum residue limit, mg/kg
Rice	0.02
Wheats	0.02
Upland crops	0.02
Coarse cereals	0.02
Processed grain	0.02
Oil seed and oil	
Soybean	0.05
Vegetables	
Bulb vegetables	0.05
Brassica vegetables	0.05
Leaf vegetables	0.05
Solanaceous vegetables	0.05
Gourd vegetables	0.05
Leguminous vegetables	0.05
Stem vegetables	0.05
Root, tuber and tuberous rooted	0.05
Aquatic vegetables	0.05
Sprout vegetables	0.05
Other vegetables	0.05
Fruits	
Citrus fruits	0.05
Pome fruit	0.05
Stone fruit	0.05
Berries and other small fruits	0.05
Tropical and sub-tropical fruits	0.05
Melons Fruits	0.05
Meat from mammals (with the exceptions of marine mammal)	0.2 (calculate with fat)
Poultry meat	0.2 (calculate with fat)
Eggs	0.1
Raw milk	0.006
Fasting method: Plant source foods (with the ave	vention of vagatables and fruits) shall be

4.408.5 Testing method: Plant source foods (with the exception of vegetables and fruits) shall be tested by methods provided in GB/T 5009.19; vegetables and fruits shall be tested by methods provided in GB/T

5009.19, NY/T 761; animal-derived food shall be tested by methods provided in GB/T 5009.19, GB/T 5009.162.

4.409 DDT

4.409.1 Major purpose of use: pesticide.

4.409.2 ADI: 0.01 mg/kg bw.

4.409.3 Residue definition: The sum of p,p'- DDT, o,p'-DDT, p,p'-DDE and p,p'-DDD.

4.409.4 Extraneous maximum residue limit: shall comply with provisions in the Table 409.

Table 40	09
----------	----

Food Category/Name	Extraneous maximum residue limit, mg/kg
Cereals	
Rice	0.1
Wheats	0.1
Upland crops	0.1
Coarse cereals	0.05
Processed grain	0.05
Oil seed and oil	
Soybean	0.05
Vegetables	0.05
Bulb vegetables	0.05
Brassica vegetables	
Leaf vegetables	0.05
Solanaceous vegetables	0.05
Gourd vegetables	0.05
Leguminous vegetables	0.05
Stem vegetables	0.05
Root, tuber and tuberous rooted (with the exception of carrot)	0.05
Carrot	0.2
Aquatic vegetables	0.05
Sprout vegetables	0.05
Other vegetables	0.05
Fruits	
Citrus fruits	0.05
Pome fruit	0.05
Stone fruit	0.05
Berries and other small fruits	0.05
Tropical and sub-tropical fruits	0.05
Melons Fruits	0.05
Beverages	
Tea	0.2
Meat from mammals and meat products	
Fat content < 10%	0.2 (calculate with original sample)
Fat content $\geq 10\%$	2 (calculate with fat)
Aquatic products	0.5

Eggs	0.1
Raw milk	0.02

4.409.5 Testing method: Plant source foods (with the exception of vegetables and fruits) shall be tested by methods provided in GB/T 5009.19; vegetables and fruits shall be tested by methods provided in GB/T 5009.19, NY/T 761; animal-derived food shall be tested by methods provided in GB/T 5009.19, GB/T 5009.162.

4.410 Dieldrin

4.410.1 Major purpose of use: pesticide.

4.410.2 ADI: 0.0001 mg/kg bw.

4.410.3 Residue definition: dieldrin.

4.410.4 Extraneous maximum residue limit: shall comply with provisions in the Table 410.

Table 41 Food Category/Name	Extraneous maximum residue limit, mg/kg
Cereals	
Rice	0.02
Wheats	0.02
Upland crops	0.02
Coarse cereals	0.02
Processed grain	0.02
Oil seed and oil	
Soybean	0.05
Vegetables	
Bulb vegetables	0.05
Brassica vegetables	0.05
Leaf vegetables	0.05
Solanaceous vegetables	0.05
Gourd vegetables	0.05
Leguminous vegetables	0.05
Stem vegetables	0.05
Root, tuber and tuberous rooted	0.05
Aquatic vegetables	0.05
Sprout vegetables	0.05
Other vegetables	0.05
Fruits	
Citrus fruits	0.02
Pome fruit	0.02
Stone fruit	0.02
Berries and other small fruits	0.02
Tropical and sub-tropical fruits	0.02
Melons Fruits	0.02
Meat from mammals (with the exceptions of marine mammal)	0.2 (calculate with fat)
Poultry meat	0.2 (calculate with fat)

Egg (fresh)	0.1
Raw milk	0.006

4.410.5 Testing method: Plant source foods (with the exception of vegetables and fruits) shall be tested by methods provided in GB/T 5009.19; vegetables and fruits shall be tested by methods provided in GB/T 5009.19, NY/T 761; animal-derived food shall be tested by methods provided in GB/T 5009.19, GB/T 5009.162.

4.411 Camphechlor

4.411.1 Major purpose of use: pesticide.

4.411.2 ADI: 0.00025 mg/kg bw.

4.411.3 Residue definition: camphechlor.

4.411.4 Extraneous maximum residue limit: shall comply with provisions in the Table 411.

	<u>e 411</u>
Food Category/Name	Extraneous maximum residue limit, mg/kg
Cereals	0.01*
Rice	
Wheats	0.01*
Upland crops	$0.01^{*}$
	0.01*
Coarse cereals Oil seed and oil	
	0.01*
Soybean Vegetables	
-	0.05*
Bulb vegetables	$0.05^{*}$
Brassica vegetables	0.05*
Leaf vegetables	
Solanaceous vegetables	0.05*
Gourd vegetables	$0.05^{*}$
Leguminous vegetables	0.05*
	$0.05^{*}$
Stem vegetables	0.05*
Root, tuber and tuberous rooted	
Aquatic vegetables	0.05*
Sprout vegetables	0.05*
Other vegetables	0.05*
Fruits	
Citrus fruits	$0.05^{*}$
	$0.05^{*}$
Pome fruit	0.05*
Stone fruit	
Berries and other small fruits	0.05*
Tropical and sub-tropical fruits	0.05*
Melons Fruits	$0.05^{*}$
*The MRL is the temporary limit.	<u> </u>

4.411.5 Testing method: Cereals, Oil seed and oil, vegetables and fruits shall be tested referring to methods provided in YC/T 180.

4.412 Lindane

4.412.1 Major purpose of use: pesticide.

4.412.2 ADI: 0.005 mg/kg bw.

4.412.3 Residue definition: lindane.

4.412.4 Extraneous maximum residue limit: shall comply with provisions in the Table 412.

Table 412		
Food Category/Name	Extraneous maximum residue limit, mg/kg	
Cereals		
Wheat	0.05	
Barley	0.01	
Oats	0.01	
Rye	0.01	
Corn	0.01	
Fresh maize	0.01	
Sorghum	0.01	
Meat from mammals (with the exceptions of marine		
mammal)		
Fat content < 10%	0.1 (calculate with original sample)	
Fat content $\geq 10\%$	1 (calculate with fat)	
Edible viscera (mammal)	0.01	
Poultry meat		
Poultry meat (fat)	0.05	
Poultry viscera		
Edible poultry viscera	0.01	
Eggs	0.1	
Raw milk	0.01	

4.412.5 Testing method: Plant source foods shall be tested by methods provided in GB/T 5009.19, GB/T 5009.146; animal-derived food shall be tested by methods provided in GB/T 5009.19, GB/T 5009.162.

#### 4.413 HCH

4.413.1 Major purpose of use: pesticide.

4.413.2 ADI: 0.005 mg/kg bw.

4.413.3 Residue definition: sum of  $\alpha$ -HCH,  $\beta$ -HCH,  $\gamma$ -HCH and  $\delta$ -HCH.

4.413.4 Extraneous maximum residue limit: shall comply with provisions in the Table 413.

Food Category/Name Extraneous maximum residue limit, mg/kg		
Extraneous maximum residue limit, mg/kg		
0.05		
0.05		
0.05		
0.05		
0.05		
0.05		
0.05		
0.05		
0.05		
0.05		
0.05		
0.05		
0.05		
0.05		
0.05		
0.05		
0.05		
Other vegetables 0.05 Fruits		
0.05		
0.05		
0.05		
0.05		
0.05		

Melons Fruits	0.05
Beverages	
Tea	0.2
Meat from mammals and meat products (with the exception of marine mammal)	
Fat content < 10%	0.1 (calculate with original sample)
Fat content $\geq 10\%$	1 (calculate with fat)
Aquatic products	0.1
Eggs	0.1
Raw milk	0.02

4.413.5 Testing method: Plant source foods (with the exception of vegetables and fruits) shall be tested by methods provided in GB/T 5009.19; vegetables and fruits shall be tested by methods provided in GB/T 5009.19, NY/T 761; animal-derived food shall be tested by methods provided in GB/T 5009.19, GB/T 5009.162.

4.414 Chlordane

4.414.1 Major purpose of use: pesticide.

4.414.2 ADI: 0.0005 mg/kg bw.

- 4.414.3 Residue definition: in plant source foods, it is the total of CIS-chlordane and trans-chlordane; in animal-derived foods, it is the total of CIS-chlordane, trans-chlordane and the oxy-Chlordane..
- 4.414.4 Extraneous maximum residue limit: shall comply with provisions in the Table 414.

Food Category/Name	Extraneous maximum residue limit, mg/kg
Cereals	0.02
Oil seed and oil	
Soybean	0.02
Crude vegetable oil	0.05
Vegetable oil	0.02
Vegetables	0.02
Bulb vegetables	0.02
Brassica vegetables	0.02
Leaf vegetables	0.02
Solanaceous vegetables	0.02
Gourd vegetables	0.02
Leguminous vegetables	0.02
Stem vegetables	0.02
Root, tuber and tuberous rooted	0.02
Aquatic vegetables	0.02
Sprout vegetables	0.02
Other vegetables	0.02
Fruits	
Citrus fruits	0.02
Pome fruit	0.02
Stone fruit	0.02
Berries and other small fruits	0.02
Tropical and sub-tropical fruits	0.02
Melons Fruits	0.02
Nuts	0.02

Meat from mammals (with the exceptions of marine mammal)	0.05 (calculate with fat)
Poultry meat	0.5 (calculate with fat)
Eggs	0.02
Raw milk	0.002

4.414.5 Testing method: Plant source foods shall be tested by methods provided in GB/T 5009.19; animalderived food shall be tested by methods provided in GB/T 5009.19, GB/T 5009.162.

4.415 Mirex

4.415.1 Major purpose of use: pesticide.

4.415.2 ADI: 0.0002 mg/kg bw.

4.415.3 Residue definition: mirex.

4.415.4 Extraneous maximum residue limit: shall comply with provisions in the Table 415.

Table 415

Food Category/Name	Extraneous maximum residue limit, mg/kg
Cereals	
Rice	0.01
Wheats	0.01
	0.01
Upland crops	0.01
Coarse cereals	0.01
Oil seed and oil	0.01
Soybean	0.01
Vegetables	0.01
Bulb vegetables	
Brassica vegetables	0.01
Leaf vegetables	0.01
Solanaceous vegetables	0.01
-	0.01
Gourd vegetables	0.01
Leguminous vegetables	
Stem vegetables	0.01
Root, tuber and tuberous rooted	0.01
Aquatic vegetables	0.01
	0.01
Sprout vegetables	0.01
Other vegetables	
Fruits	0.01
Citrus fruits	
Pome fruit	0.01
Stone fruit	0.01
Berries and other small fruits	0.01
	0.01
Tropical and sub-tropical fruits	0.01
Melons Fruits	0.01

4.415.5 Testing method: Cereals, Oil seed and oil, vegetables and fruits shall be tested by methods provided in GB/T 5009.19.

4.416 Heptachlor

4.416.1 Major purpose of use: pesticide.

4.416.2 ADI: 0.0001 mg/kg bw.

Table 416		
Food Category/Name	Extraneous maximum residue limit, mg/kg	
Cereals	0.02	
Rice		
Wheats	0.02	
Upland crops	0.02	
Coarse cereals	0.02	
Processed grain	0.02	
Oil seed and oil		
Cotton seed	0.02	
Soybean	0.02	
Crude soybean oil	0.05	
Soybean oil	0.02	
Vegetables		
Bulb vegetables	0.02	
Brassica vegetables	0.02	
Leaf vegetables	0.02	
Solanaceous vegetables	0.02	
Gourd vegetables	0.02	
	0.02	
Leguminous vegetables	0.02	
Stem vegetables	0.02	
Root, tuber and tuberous rooted	0.02	
Aquatic vegetables	0.02	
Sprout vegetables	0.02	
Other vegetables	0.02	
Fruits	0.01	
Citrus fruits		
Pome fruit	0.01	
Stone fruit	0.01	
Berries and other small fruits	0.01	
Tropical and sub-tropical fruits	0.01	
Melons Fruits	0.01	
Poultry meat	0.2	
Meat from mammals (with the exceptions of marine	0.2	
mammal) Eggs	0.05	
Raw milk	0.006	

4.416.3 Residue definition: sum of heptachlor and heptachlor epoxide.

4.416.4 Extraneous maximum residue limit: shall comply with provisions in the Table 416.

4.416.5 Testing method: Plant source foods (with the exception of vegetables and fruits) shall be tested by methods provided in GB/T 5009.19; vegetables and fruits shall be tested by methods provided in GB/T 5009.19, NY/T 761; animal-derived food shall be tested by methods provided in GB/T 5009.19, GB/T 5009.162.

4.417 Endrin

4.417.1 Major purpose of use: pesticide.

4.417.2 ADI: 0.0002 mg/kg bw.

4.417.3 Residue definition: sum of Endrin, Endrin aldehyde and Endrin-ketone.

4.417.4 Extraneous maximum residue limit: shall comply with provisions in the Table 417.

T 11	417
Table	417

Table 417			
Food Category/Name	Extraneous maximum residue limit, mg/kg		
	0.01		
Rice	0.01		
Wheats			
Upland crops	0.01		
Coarse cereals	0.01		
Oil seed and oil			
Soybean	0.01		
Vegetables	0.05		
Bulb vegetables			
Brassica vegetables	0.05		
Leaf vegetables	0.05		
Solanaceous vegetables	0.05		
Gourd vegetables	0.05		
-	0.05		
Leguminous vegetables	0.05		
Stem vegetables	0.05		
Root, tuber and tuberous rooted			
Aquatic vegetables	0.05		
Sprout vegetables	0.05		
Other vegetables	0.05		
Fruits			
Citrus fruits	0.05		
Pome fruit	0.05		
	0.05		
Stone fruit	0.05		
Berries and other small fruits	0.05		
Tropical and sub-tropical fruits			
Melons Fruits	0.05		
Meat from mammals (with the exceptions of marine mammal)	0.1 (calculate with fat)		

4.417.5 Testing method: Plant source foods (with the exception of vegetables and fruits) shall be tested by methods provided in GB/T 5009.19; vegetables and fruits shall be tested by methods provided in GB/T 5009.19, NY/T 761; animal-derived food shall be tested by methods provided in GB/T 5009.19, GB/T 5009.162.

## **Appendix A (Normative Appendix)**

## The Food Category and Parts to be Tested

Please refer to the Table A.1 for food categories and the parts to be tested.

Food	Name Description	Parts to be Tested
Category		
	Rice Rice, etc.	The entire kernel
	Wheats Wheat, barley, oats, rye, triticale, etc.	The entire kernel
	Upland crops Mung bean, pea, adsuki bean, lentils, chickpeas, etc.	The entire kernel, fresh maize (including corn kernel and corn cob)
Cereals	Coarse cereals Mung bean, pea, adsuki bean, lentils, chickpeas, etc.	The entire kernel
	Processed grain Rice flour, wheat flour, whole wheat flour, corn grits, corn flour, sorghum rice, barley flour, buckwheat flour, hulless oate flour, sweet potato flour, sorghum flour, rye flour, whole rye powder, rice, brown rice, wheat germ, etc.	
	Small-grained oilseed Rapeseed, sesame, flaxseed, mustard seed, etc.	The entire kernel
Oil seed and oil	Medium-grained oilseed Cotton seed	The entire kernel
	Large-grained oilseeds Soybean, peanut kernel, sunflower seed, camellia seed, etc.	The entire kernel
	Oil Crude vegetable oil: crude soybean oil, crude rapeseed oil, crude peanut oil, crude cotton seed oil, crude corn oil, crude sunflower seed oil Vegetable oil: soybean oil, canola oil, peanut oil, cotton seed oil, virgin olive oil, refined olive oil, sunflower seed oil, corn oil	

Food	Name Description	Parts to be Tested
Category	Bulb onions Garlic, onion, allium Chinense G.Don, etc.	The edible part
Vegetables (Bulb)	Leaf onions Leek, scallion, young garlic sprouts, garlic sprouts , spring onion, etc.	The whole plant
	Lily	The bulb
	Head brassicas Head cabbage, kohlrabi Brussels sprouts, red cabbage, kale, etc.	Whole plant
Vegetables (Brassica)	Flower-head Brassicas Broccoli, sprouting broccoli, etc.	Whole plant, remove leaf
	Stem Brassicas Cabbage mustard, flower Chinese cabbage, stem mustard, etc.	Whole plant, remove root
Vegetables (Leaf)	Green leaf vegetables: Spinach, ordinary cabbage (pakchoi, edible rape, green vegetable), edible amaranth, water spinach, garland chrysanthemum, broad leaf garland chrysanthemum, leaf lettuce, cabbage lettuce, asparagus lettuce, endive, basella alba, leaf lettuce, leaf musta, leaf mustard, radish leaf, rappini leaf, chicory, etc.	Whole plant, remove root
	Leaf stalk vegetables Celery, cumin, spherical fennel, etc.	Whole plant, remove root
	Celery cabbage	Whole plant, remove root
Vegetables	Tomatoes Tomato, cherry tomato, etc.	Whole fruit (remove stalk)
(Solanaceous)	Other solanaceous vegetables Eggplant, chili, sweet pepper, hibiscus esculentus, wintercherry, etc.	Whole fruit (remove stalk)
Vegetables (Gourd)	Cucumber, small cucumber used for pickling	Whole fruit (remove stalk)
	Small melon Squash, aucchini, bitter gourd, loofah, line melon, bottle gourd, etc.	Whole fruit (remove stalk)
	Large melon Wax gourd, pumpkin, winter squash, etc.	Whole fruit (remove stalk)
Vegetables (Legume)	Large melon Cowpea, marrow bean, edible podded pea, winged bean, hyacinth bean, sword bean etc.	Whole pod
	Inedible podded vegetables: Vegetable soybean, broad bean, pea,	Whole bean (remove pod)

Food	Name Description	Parts to be Tested
Category	kidney bea, etc.	
Vegetables (stem)	Asparagus, Artichoke, rheum officinale, etc.	Whole plant
Vegetables	Stem and root vegetables, including radish, carrot, garden beet, celeriac, root mustard, ginger, horse-radish, turnip, platycodon grandiflorum, etc.	Whole plantremove the leaf on top and the leaf stalk
(Stem, root, tuber and tuberous	Potato	Whole tuber
rooted)	Other root, tuber and tuberous rooted vegetables Sweet potato, Chinese yam, burdock, cassava, taro, pueraria lobota, konjac etc.	Whole tuber
Vagatablag	Leaf vegetables Cress, watercress, cane shoots, common cattail, etc.	Whole plant, remove the peel of cane shoots
Vegetables (aquatic	Fruit vegetables Water chestnut, Gorgon euryale etc.	Whole fruit (remove shell)
vegetables)	Root vegetables Lotus root, Chufa, Sagittaria sagittifolia etc.	Whole plant
Vegetables (bean sprouts)	Mung bean sprout, soybean sprouts, radish sprouts, alfalfa sprouts, pepper buds, Chinese toon sprout etc.	Whole plant
Vegetables (other)	Daylily, bamboo sprout, cactus, etc.	Whole plant
Dried vegetables	Dried vgetables, droed cowpea, dried radish, etc.	Whole plant
Fruits (citrus)	Orange, tangerine, lemon, pummelo, citrus reticulate, bergamot, kumquat etc	Whole fruit
Fruits (pome fruits)	Apple, pear, hawthorn, loquat, quinces, etc.	Whole fruit (remove stalk), Loquat shall be tested referring to methods provided in stone fruit
Fruits (Stone fruits)	Peach, nectarine, apricot, date (fresh), prune, cherry, greengage, etc.	Whole fruit (remove stalk and the stone); weight of stone shall be included in calculating the MRL
Fruits (berries and other small fruits)	Vines and shrubs plant Goji berry, blackberry, blueberry, rubus idaeus, cranberry, current, raspberry, gooseberry, mulberry, shadbush, dewberry (including boysenberry and loganberry), etc.	Whole fruit (remove stalk)

Food Category	Name Description	Parts to be Tested
	Small vine climbing fruit Edible peel: Grape, Cyphomandra betacea, Schisandra chinensis, etc. Inedible peel: kiwi fruit, passion fruit, etc.	Whole fruit
	Strawberry	Whole fruit (remove stalk)
	Edible peel Persimmon, red bayberry, olive, fig, star fruit, wax-apple, etc.	Whole fruit (remove stalk); pulp of red bayberry and olive shall be tested, weight of the stone shall be included in calculating the MRL
	Inedible peel Small fruit: litchi, longan, rambutan, etc.	Pulp, weight of the stone shall be included in calculating the MRL
Fruits (Tropical and sub-tropical	Medium fruits: mango, pomegranate, avocado, sweetsop, guava, west durian, clausena lansium, mangosteen etc.	Whole fruit; remove stone of avocado and mango; test pulp of mangosteen, weight of the stone shall be included in calculating the MRL
fruits)	Large fruits: banana, papaya, coconut, etc.	Test the whole banana; Carica papaya shall be tested the whole fruit after removal of the stone; weight of the stone shall be included in calculating the MRL; coconut's juice and pulp shall be tested
	Barbed fruits: pineapple, Jack fruit, durian, dragon fruit, etc.	Remove leaf crowne of pineapples and dragon fruit; Jack fruits and durian's pulp shall be tested; weight of the stone shall be included in calculating the MRL
	Watermelon	Whole melon
Fruits (Melons )	Sweet melons: Oriental sweet melon, netted melon, honey-dew melon, Bailan melon, Muskmelo etc.	Whole melon
Dried fruits	Preserved citrus, dried prune, raisin, dried fig, preserved fig, date (dried), etc.	Whole fruit (test pulp, weight of the stone shall be included in calculating the MRL)
Nuts	Small-grained nuts Apricot kernel, hazelnut, cashew nut, pine nut, pistachio nuts, etc.	Whole fruit (remove shell)
11460	Large-grained nuts Walnut, castanea mollissima, Carya cathayensis, macadimia nut, etc.	Whole fruit (remove shell)
Sugar crops	Sugarcane	The whole sugarcane, remove the leaf on top and the leaf stalk

Food Category	Name Description	Parts to be Tested
	Sugar beet	The whole sugar beet, remove the leaf on top and the leaf stalk
	Теа	
	Coffee bean, Cocoa bean	
Beverages	Нор	
C	Chrysanthemum, rose, etc.	
	Juice Vegetables juice: tomato juice, etc. Fruit juice: orange juice, apple juice, etc.	
Edible fungi	Mushrooms Lentinus edodes, needle mushroom, oyster mushroom, agrocybe cylindracea, dictyophora, straw mushroom, morchella, boletus, tricholoma, matsutake, agaricus bisporus, hericium erinaceus, pleurotus nebrodensis, pleurotus eryngii etc. Agaric fungi	Whole plant
	Agaric, tremella, tremella aurantia, auricularia polytricha, iwatake mushroom etc.	Whole plant
	Leafy Chinese parsley, Mint, Sweet basil herb, Mugwort, Purple perilla etc.	Whole plant, remove root
	Dried chilli	Whole fruit (remove stalk)
Condiments	Condiment made from fruits Chili, pepper, round cardamom, etc.	Whole fruit
	Condiment made from seeds Mustard, illicium verum, etc.	The entire kernel of the seed
	Condiment made from plant root and stem Cassia, horseradish, etc.	Whole plant
Madiainal	Plant root and stem Ginseng, notoginseng, Gastrodia elata Bl, Licorice pinellia ternata, Angelica sinensis, etc.	Root and stem
Medicinal plant	Leaf and stalk Herba plantaginis, chameleon, artemisia argyi, artemisia linn, etc.	Stalk and leaf
	Flower and fruit: Honeysuckle flower, ginkgo, etc.	Flower and fruit
A nimal- derived food	Meat from mammals (with the exceptions of marine mammal) Portk, beef, lamb, dunkey meat, horse	Meat (bone removed), including fat tissue that has the fat content of <10%

Food	Name Description	Parts to be Tested
Category		
	meat, etc.	
	Viscera of mammal animals (with the	Meat (bone removed), including fat
	exceptions of marine mammal)	tissue that has the fat content of
	Heart, liver, kidney, tongue, stomach, etc.	<10%
	Poultry meat	Most have removed
	Chicken, duck, goose meat, etc.	Meat, bone removed
	Poultry viscera	The whole viscera
	Eggs (fresh)	The egg (remove shell)
	Raw milk	
	Milk and its fat	
	Aquatic products	The edible part, bone and scale
	1	removed

## **Appendix B** (Informative Appendix)

## List of Pesticides that are Exempted from Developing Maximum Residue Levels in Foods

Please refer to Table B.1 for the List of Pesticides that are Exempted from Developing Maximum Residue Levels in Foods.

Table B.1			
No.	Pesticides's Chinese Common Names	Pesticides's English Common Names	
1	苏云金杆菌	Bacillus thuringiensis	
2	荧光假单胞杆菌	Pseudomonas fluorescens	
3	枯草芽孢杆菌	Bacillus subtilis	
4	蜡质芽孢杆菌	Bacillus cereus	
5	地衣芽孢杆菌	Bacillus lincheniformis	
6	短稳杆菌	Empedobacter brevis	
7	多粘类芽孢杆菌	Paenibacillus polymyza	
8	放射土壤杆菌	Agrobacterium radibacter	
9	木霉菌	Trichoderma spp.	
10	白僵菌	Beauveria spp.	
11	淡紫拟青霉	Paecilomyces lilacinus	
12	厚孢轮枝菌(厚垣轮枝孢菌)	Verticillium chlamydosporium	
13	耳霉菌	Conidioblous thromboides	
14	绿僵菌	Metarhizium spp.	
15	寡雄腐霉菌	Pythium oligandrum	
16	菜青虫颗粒体病毒	Pieris rapae granulosis virus (PrGV)	
17	茶尺蠖核型多角体病毒	<i>Ectropis oblique</i> nuclear polyhedrosis virus (EoNPV)	
18	松毛虫质型多角体病毒	Dendrolimus punctatus cytoplasmic polyhedrosis virus (DpCPV)	
19	Sugar beet 夜蛾核型多角体病毒	Spodoptera exigua nuclear polyhedrosis virus (SeNPV)	
20	粘虫颗粒体病毒	Pseudaletia unipuncta granulosis virus (PuGV)	
21	小菜蛾颗粒体病毒	Plutella xylostella granulosis virus (PxGV)	
22	斜纹夜蛾核型多角体病毒	Spodoptera litura nuclear polyhedrosis virus (SINPV)	
23	棉铃虫核型多角体病毒	Helicoverpa armigera nuclear polyhedrosis virus (HaNPV)	

No.	Pesticides's Chinese Common Names	Pesticides's English Common Names
24	苜蓿银纹夜蛾核型多角体病毒	<i>Autographa californica</i> nuclear polyhedrosis virus (AcNPV)
25	三十烷醇	triacontanol
26	诱蝇羧酯	trimedlure
27	聚半乳糖醛酸酶	Polygalacturonase
28	超敏蛋白	harpin protein
29	S-诱抗素	(+)-abscisic acid
30	Shitake Mushroom 多糖	fungous proteoglycan
31	几丁聚糖	Chitosan
32	葡聚烯糖	Glucosan
33	氨基寡糖素	oligochitosac charins

# Index

# The index of pesticides's Chinese common name

2,4-滴和2,4-滴钠盐	2,4-D and 2,4-D Na	 4.1
2,4-滴丁酯	2,4-D butylate	 4.2
2,4-滴异辛酯	2,4-D-ethylhexyl	 4.3
2甲4氯钠	[MCPA (sodium)]	 4.4
2甲4氯异辛酯	MCPA-isooctyl	 4.5
阿维菌素	abamectin	 4.6
矮壮素	chlormequat	 4.7
艾氏剂	aldrin	 4.408
氨氯吡啶酸	picloram	 4.8
胺苯磺隆	ethametsulfuron	 4.9
胺鲜酯	diethyl aminoethyl hexanoate	 4.10
百草枯	paraquat	 4.11
百菌清	chlorothalonil	 4.12
保棉磷	azinphos-methyl	 4.13
倍硫磷	fenthion	 4.14
苯丁锡	fenbutatin oxide	 4.15
苯氟磺胺	dichlofluanid	 4.16
苯磺隆	tribenuron-methyl	 4.17
苯菌灵	benomyl	 4.18
苯硫威	fenothiocarb	 4.19
苯螨特	benzoximate	 4.20
苯醚甲环唑	difenoconazole	 4.21
苯嘧磺草胺	saflufenacil	 4.22
苯嗪草酮	metamitron	 4.23
苯噻酰草胺	mefenacet	 4.24
苯霜灵	benalaxyl	 4.25
苯酰菌胺	zoxamide	 4.26
苯线磷	fenamiphos	 4.27
苯锈啶	fenpropidin	 4.28
吡丙醚	pyriproxyfen	 4.29
吡草醚	pyraflufen-ethyl	 4.30
吡虫啉	imidacloprid	 4.31
吡氟禾草灵和精吡氟禾草灵	Fluazifop and fluazifop-P-butyl	 4.32
吡氟酰草胺	diflufenican	 4.33
吡嘧磺隆	pyrazosulfuron-ethyl	 4.34
吡蚜酮	pymetrozine	 4.35
吡唑草胺	metazachlor	 4.36
吡唑醚菌酯	pyraclostrobin	 4.37
苄嘧磺隆	bensulfuron-methyl	 4.38
丙草胺	pretilachlor	 4.39
丙环唑	propiconazole	 4.40
丙硫多菌灵	albendazole	 4.41
丙硫菌唑	prothioconazole	 4.42
丙硫克百威	benfuracarb	 4.43

丙炔噁草酮	oxadiargyl	 4.44
丙炔氟草胺	flumioxazin	 4.45
丙森锌	propineb	 4.46
丙溴磷	profenofos	 4.47
草铵膦	glufosinate-ammonium	 4.48
草除灵	benazolin-ethyl	 4.49
草甘膦	glyphosate	 4.50
虫螨腈	chlorfenapyr	 4.51
虫酰肼	tebufenozide	 4.52
除虫菊素	pyrethrins	 4.53
除虫脲	diflubenzuron	 4.54
春雷霉素	kasugamycin	 4.55
哒螨灵	pyridaben	 4.56
代森铵	amobam	 4.57
代森联	metriam	 4.58
代森锰锌	mancozeb	 4.59
代森锌	zineb	 4.60
单甲脒和单甲脒盐酸盐	Semiamitraz and semiamitraz chloride	 4.61
单嘧磺隆	monosulfuron	 4.62
单氰胺	cyanamide	 4.63
稻丰散	phenthoate	 4.64
稻瘟灵	isoprothiolane	 4.65
稻瘟酰胺	fenoxanil	 4.66
滴滴涕	DDT	 4.409
狄氏剂	dieldrin	 4.410
敌百虫	trichlorfon	 4.67
敌稗	propanil	 4.68
敌草快	diquat	 4.69
敌草隆	diuron	 4.70
敌敌畏	dichlorvos	 4.71
敌磺钠	fenaminosulf	 4.72
敌菌灵	anilazine	 4.73
敌螨普	dinocap	 4.74
敌瘟磷	edifenphos	 4.75
地虫硫磷	fonofos	 4.76
丁苯吗啉	fenpropimorph	 4.77
丁吡吗啉	pyrimorph	 4.78
丁草胺	butachlor	 4.79
丁虫腈	flufiprole	 4.80
丁硫克百威	carbosulfan	 4.81
丁醚脲	diafenthiuron	 4.82
丁酰肼	daminozide	 4.83
丁香菌酯	coumoxystrobin	 4.84
啶虫脒	acetamiprid	 4.85
啶菌噁唑	pyrisoxazole	 4.86
啶酰菌胺	boscalid	 4.87
啶氧菌酯	picoxystrobin	 4.88
毒草胺	propachlor	 4.89

毒杀芬	camphechlor		4.411
毒死蜱	chlorpyrifos		4.90
对硫磷	parathion		4.91
多果定	dodine		4.92
多菌灵	carbendazim	•••••	4.93
多抗霉素	polyoxins		4.94
多杀霉素	spinosad		4.95
多效唑	paclobutrazol		4.96
噁草酮	oxadiazon		4.97
噁霉灵	hymexazol		4.98
噁嗪草酮	oxaziclomefone		4.99
噁霜灵	oxadixyl		4.100
噁唑菌酮	famoxadone		4.101
噁唑酰草胺	metamifop	•••••	4.102
二苯胺	diphenylamine		4.103
二甲戊灵	pendimethalin		4.104
二氯吡啶酸	clopyralid		4.105
二氯喹啉酸	quinclorac		4.106
二嗪磷	diazinon		4.107
二氰蒽醌	dithianon		4.108
粉唑醇	flutriafol		4.109
砜嘧磺隆	rimsulfuron		4.110
呋虫胺	dinotefuran		4.111
伏杀硫磷	phosalone		4.112
氟胺氰菊酯	tau-fluvalinate		4.113
氟苯虫酰胺	flubendiamide		4.114
氟苯脲	teflubenzuron		4.115
氟吡禾灵	haloxyfop		4.116
氟吡磺隆	flucetosulfuron		4.117
氟吡甲禾灵和高效氟吡甲禾灵	haloxyfop-methyl and haloxyfop-P-methyl		4.118
氟吡菌胺	fluopicolide		4.119
氟吡菌酰胺	fluopyram		4.120
氟虫腈	fipronil		4.121
氟虫脲	flufenoxuron		4.122
氟啶胺	fluazinam		4.123
氟啶虫胺腈	sulfoxaflor		4.124
氟啶虫酰胺	flonicamid		4.125
氟啶脲	chlorfluazuron		4.126
氟硅唑	flusilazole		4.120
氟环唑	epoxiconazole		4.127
氟磺胺草醚	fomesafen		
氟菌唑	triflumizole		4.129 4.130
氟乐灵	trifluralin		
氟铃脲	hexaflumuron		4.131
氟氯氰菊酯和高效氟氯氰菊酯	cyfluthrin and beta-cyfluthrin		4.132
<b>氟</b> 氯氰% 脂和筒双氟氯氰% 脂 氟吗啉	flumorph		4.133
	flucythrinate		4.134
氟氰戊菊酯 每K芎酚	flumiclorac		4.135
氟烯草酸	numenta		4.136

氟酰胺	flutolanil	 4.137
氟酰脲	novaluron	 4.138
氟唑磺隆	flucarbazone-sodium	 4.139
福美双	thiram	 4.140
福美锌	ziram	 4.141
腐霉利	procymidone	 4.142
复硝酚钠	sodium nitrophenolate	 4.143
咯菌腈	fludioxonil	 4.144
禾草丹	thiobencarb	 4.145
禾草敌	molinate	 4.146
禾草灵	diclofop-methyl	 4.147
环丙嘧磺隆	cyclosulfamuron	 4.148
环丙唑醇	cyproconazole	 4.149
环嗪酮	hexazinone	 4.150
环酰菌胺	fenhexamid	 4.151
环酯草醚	pyriftalid	 4.152
磺草酮	sulcotrione	 4.152
己唑醇	hexaconazole	 4.155
甲氨基阿维菌素苯甲酸盐	emamectin benzoate	 4.154
甲胺磷	methamidophos	 4.155
甲拌磷	phorate	 4.150
甲苯氟磺胺	tolylfluanid	 4.157
甲草胺	alachlor	
甲磺草胺	sulfentrazone	 4.159
甲磺隆	metsulfuron-methyl	 4.160
甲基碘磺隆钠盐	iodosulfuron-methyl-sodium	 4.161
甲基毒死蜱	chlorpyrifos-methyl	 4.162
甲基对硫磷	parathion-methyl	 4.163
	mesosulfuron-methyl	 4.164
甲基二磺隆	-	 4.165
甲基立枯磷	tolclofos-methyl	 4.166
甲基硫环磷	phosfolan-methyl	 4.167
甲基硫菌灵	thiophanate-methyl	 4.168
甲基嘧啶磷	pirimiphos-methyl	 4.169
甲基异柳磷	isofenphos-methyl	 4.170
甲硫威	methiocarb	4.171
甲咪唑烟酸	imazapic	 4.172
甲萘威	carbaryl	 4.173
甲哌鎓	mepiquat chloride	 4.174
甲氰菊酯	fenpropathrin	 4.175
甲霜灵和精甲霜灵	Metalaxyl and metalaxyl-M	 4.176
甲羧除草醚	bifenox	 4.177
甲氧虫酰肼	methoxyfenozide	 4.178
甲氧咪草烟	imazamox	 4.179
腈苯唑	fenbuconazole	 4.180
腈菌唑	myclobutanil	 4.181
精噁唑禾草灵	fenoxaprop-P-ethyl	 4.182
精二甲吩草胺	dimethenamid-P	 4.183
井冈霉素	jiangangmycin	 4.184

久效磷	monocrotophos	 4.185
抗倒酯	trinexapac-ethyl	 4.186
抗蚜威	pirimicarb	 4.187
克百威	carbofuran	 4.188
克菌丹	captan	 4.189
苦参碱	matrine	 4.190
喹禾灵和精喹禾灵	quizalofop and quizalofop-P-ethyl	 4.191
喹啉铜	oxine-copper	 4.192
喹硫磷	quinalphos	 4.193
喹螨醚	fenazaquin	 4.194
喹氧灵	quinoxyfen	 4.195
乐果	dimethoate	 4.196
联苯肼酯	bifenazate	 4.197
联苯菊酯	bifenthrin	 4.198
联苯三唑醇	bitertanol	 4.199
邻苯基苯酚	2-phenylphenol	 4.200
林丹	lindane	 4.412
磷胺	phosphamidon	 4.201
磷化铝	aluminium phosphide	 4.202
磷化镁	megnesium phosphide	 4.203
磷化氢	hydrogen phosphide	 4.204
硫丹	endosulfan	 4.205
硫环磷	phosfolan	 4.206
硫双威	thiodicarb	 4.207
硫酰氟	sulfuryl fluoride	 4.208
硫线磷	cadusafos	 4.209
六六六	НСН	 4.413
螺虫乙酯	spirotetramat	 4.210
螺螨酯	spirodiclofen	 4.211
绿麦隆	chlortoluron	 4.212
氯氨吡啶酸	aminopyralid	 4.213
氯苯胺灵	chlorpropham	 4.214
氯苯嘧啶醇	fenarimol	 4.215
氯吡嘧磺隆	halosulfuron-methyl	 4.216
氯吡脲	forchlorfenuron	 4.217
氯虫苯甲酰胺	chlorantraniliprole	 4.217
氯丹	chlordane	 4.414
氯啶菌酯	triclopyricarb	 4.219
氯氟吡氧乙酸和氯氟吡氧乙酸	fluroxypyr and fluroxypyr-meptyl	
异辛酯	515 515 15	4.220
氯氟氰菊酯和高效氯氟氰菊酯	cyhalothrin and lambda-cyhalothrin	 4.221
氯化苦	chloropicrin	 4.222
氯磺隆	chlorsulfuron	 4.223
氯菊酯	permethrin	 4.224
氯嘧磺隆	chlorimuron-ethyl	 4.225
氯氰菊酯和高效氯氰菊酯	Cypermethrin and beta-cypermethrin	 4.226
氯噻啉	imidaclothiz	 4.227
氯硝胺	dicloran	 4.228

氯唑磷	isazofos		4 220
马拉硫磷	malathion		4.229
麦草畏	dicamba		4.230
发 平 衣 咪鲜胺和咪鲜胺锰盐	prochloraz and prochloraz-manganese chloride		4.231
9小 9十月又7日9小 9十月又 7回 100.	complex		4.232
咪唑喹啉酸	imazaquin		4.233
咪唑乙烟酸	imazethapyr		4.234
醚苯磺隆	triasulfuron		4.235
醚磺隆	cinosulfuron		4.236
醚菊酯	etofenprox		4.237
醚菌酯	kresoxim-methyl		4.238
嘧苯胺磺隆	orthosulfamuron		4.239
嘧啶肟草醚	pyribenzoxim		4.240
嘧菌环胺	cyprodinil		4.241
嘧菌酯	azoxystrobin		4.242
嘧霉胺	pyrimethanil		4.243
灭草松	bentazone		4.244
灭多威	methomyl	•••••	4.245
灭菌丹	folpet	•••••	4.246
灭瘟素	blasticidin-S		4.247
灭线磷	ethoprophos		4.248
灭锈胺	mepronil	•••••	4.249
灭蚁灵	mirex	•••••	4.415
灭蝇胺	cyromazine		4.250
灭幼脲	chlorbenzuron		4.251
萘乙酸和萘乙酸钠	1-naphthylacetic acid and sodium 1-naphthalacitic		4.252
	acid		
内吸磷	demeton	•••••	4.253
宁南霉素	ningnanmycin		4.254
哌草丹	dimepiperate	•••••	4.255
扑草净 •	prometryn	•••••	4.256
七氯	heptachlor	•••••	4.416
嗪氨灵	triforine	•••••	4.257
嗪草酸甲酯	fluthiacet-methyl	•••••	4.258
嗪草酮	metribuzin	•••••	4.259
氰草津	cyanazine	•••••	4.260
氰氟草酯	cyhalofop-butyl	•••••	4.261
氰氟虫腙	metaflumizone	•••••	4.262
氰霜唑	cyazofamid		4.263
氰戊菊酯和S-氰戊菊酯	Fenvalerate and esfenvalerate	•••••	4.264
氰烯菌酯	phenamacril	•••••	4.265
炔苯酰草胺	propyzamide		4.266
炔草酯	clodinafop-propargyl		4.267
炔螨特	propargite		4.268
乳氟禾草灵	lactofen		4.269
噻苯隆	thidiazuron		4.270
噻虫胺	clothianidin		4.271
噻虫啉	thiacloprid		4.272

噻虫嗪	thiamethoxam	 4.273
噻吩磺隆	thifensulfuron-methyl	 4.274
噻呋酰胺	thifluzamide	 4.275
噻节因	dimethipin	 4.276
噻菌灵	thiabendazole	 4.277
噻螨酮	hexythiazox	 4.278
噻霉酮	benziothiazolinone	 4.279
噻嗪酮	buprofezin	 4.280
噻唑磷	fosthiazate	 4.281
噻唑锌	zinc-thiazole	 4.282
三苯基氢氧化锡	fentin hydroxide	 4.283
三苯基乙酸锡	fentin acetate	 4.284
三氟羧草醚	acifluorfen	 4.285
三环锡	cyhexatin	 4.286
三环唑	tricyclazole	 4.287
三氯吡氧乙酸	triclopyr	 4.288
三氯杀螨醇	dicofol	 4.289
三氯杀螨砜	tetradifon	 4.289
三乙膦酸铝	fosetyl-aluminium	 4.290
三唑醇	triadimenol	
三唑磷	triazophos	 4.292
三唑酮	triadimefon	 4.293
三唑锡	azocyclotin	 4.294
杀草强	amitrole	 4.295
杀虫单	thiosultap-monosodium	 4.296
杀虫环	thiocyclam	 4.297
	chlordimeform	 4.298
杀虫脒		 4.299
杀虫双	thiosultap-disodium triflumuron	 4.300
杀铃脲		 4.301
杀螺胺乙醇胺盐	niclosamide-olamine	 4.302
杀螟丹	cartap	 4.303
杀螟硫磷	fenitrothion	 4.304
杀扑磷	methidathion	4.305
杀线威	oxamyl	 4.306
莎稗磷	anilofos	 4.307
生物苄呋菊酯	bioresmethrin	 4.308
虱螨脲	lufenuron	 4.309
双氟磺草胺	florasulam	 4.310
双胍三辛烷基苯磺酸盐	[iminoctadinetris (albesilate) ]	 4.311
双甲脒	amitraz	 4.312
双炔酰菌胺	mandipropamid	 4.313
霜霉威和霜霉威盐酸盐	propamocarb and propamocarb hydrochloride	 4.314
霜脲氰	cymoxanil	 4.315
水胺硫磷	isocarbophos	 4.316
四聚乙醛	metaldehyde	 4.317
四氯苯酞	phthalide	 4.318
四氯硝基苯	tecnazene	 4.319
四螨嗪	clofentezine	 4.320

特丁津	Terbuthylazine	 4.321
特丁硫磷	terbufos	 4.322
涕灭威	aldicarb	 4.323
甜菜安	desmedipham	 4.324
甜菜宁	phenmedipham	 4.325
调环酸钙	prohexadione-calcium	 4.326
威百亩	metam-sodium	 4.327
萎锈灵	carboxin	 4.328
肟菌酯	trifloxystrobin	 4.329
五氟磺草胺	penoxsulam	 4.330
五氯硝基苯	quintozene	 4.331
戊菌唑	penconazole	 4.332
戊唑醇	tebuconazole	 4.333
西草净	simetryn	 4.334
西玛津	simazine	 4.335
烯丙苯噻唑	probenazole	 4.336
烯草酮	clethodim	 4.337
烯啶虫胺	nitenpyram	 4.338
烯禾啶	sethoxydim	 4.339
烯肟菌胺	fenaminstrobin	 4.340
烯肟菌酯	enestroburin	 4.341
烯酰吗啉	dimethomorph	 4.342
烯效唑	uniconazole	 4.343
烯唑醇	diniconazole	 4.344
酰嘧磺隆	amidosulfuron	 4.345
硝磺草酮	mesotrione	 4.346
辛菌胺	xinjunan	 4.347
辛硫磷	phoxim	 4.348
辛酰溴苯腈	bromoxynil octanoate	 4.349
溴苯腈	bromoxynil	 4.350
溴甲烷	methyl bromide	 4.351
溴菌腈	bromothalonil	 4.352
溴螨酯	bromopropylate	 4.353
溴氰虫酰胺	cyantraniliprole	 4.354
溴氰菊酯	deltamethrin	 4.355
蚜灭磷	vamidothion	 4.356
亚胺硫磷	phosmet	 4.357
亚胺唑	imibenconazole	 4.358
亚砜磷	oxydemeton-methyl	 4.359
烟碱	nicotine	 4.360
烟嘧磺隆	nicosulfuron	 4.361
氧乐果	omethoate	 4.362
野麦畏	triallate	 4.363
野燕枯	difenzoquat	 4.364
依维菌素	ivermectin	 4.365
乙草胺	acetochlor	 4.366
乙虫腈	ethiprole	 4.367
乙基多杀菌素	spinetoram	 4.368

乙硫磷	ethion		4.369
乙螨唑	etoxazole		4.370
乙霉威	diethofencarb	•••••	4.371
乙嘧酚	ethirimol	•••••	4.372
乙蒜素	ethylicin		4.373
乙羧氟草醚	fluoroglycofen-ethyl		4.374
乙烯菌核利	vinclozolin		4.375
乙烯利	ethephon		4.376
乙酰甲胺磷	acephate		4.377
乙氧氟草醚	oxyfluorfen		4.378
乙氧磺隆	ethoxysulfuron		4.379
乙氧喹啉	ethoxyquin		4.380
异丙草胺	propisochlor		4.381
异丙甲草胺和精异丙甲草胺	Metolachlor and s-metolachlor		4.382
异丙隆	isoproturon		4.383
异丙威	isoprocarb		4.384
异稻瘟净	iprobenfos		4.385
异狄氏剂	endrin		4.417
异噁草酮	clomazone		4.386
异菌脲	iprodione		4.387
抑霉唑	imazalil		4.388
抑芽丹	maleic hydrazide		4.389
印楝素	azadirachtin		4.390
茚虫威	indoxacarb		4.391
蝇毒磷	coumaphos		4.392
莠灭净	ametryn		4.393
莠去津	atrazine		4.394
鱼藤酮	rotenone		4.395
增效醚	piperonyl butoxide		4.396
治螟磷	sulfotep		4.397
仲丁灵	butralin		4.398
仲丁威	fenobucarb		4.399
唑胺菌酯	pyrametostrobin		4.400
唑草酮	carfentrazone-ethyl		4.401
唑虫酰胺	tolfenpyrad		4.402
唑菌酯	pyraoxystrobin		4.403
唑啉草酯	pinoxaden		4.404
唑螨酯	fenpyroximate		4.405
唑嘧磺草胺	flumetsulam		4.406
唑嘧菌胺	ametoctradin		4.407

## The Index of Pesticides' English Common Name

1-naphthylacetic acid and sodium 1-	of resticides Eligibil Common		
naphthalacitic acid	萘乙酸和萘乙酸钠		4.252
2,4-D butylate	2,4-滴丁酯		4.2
2,4-D-ethylhexyl	2,4-滴异辛酯		4.3
2,4-D and 2,4-D Na	2,4-滴和2,4-滴钠盐		4.1
2-phenylphenol	邻苯基苯酚		4.2
Abamectin	阿维菌素		4.6
Acephate	乙酰甲胺磷		4.377
Acetamiprid	啶虫脒		4.85
Acetochlor	乙草胺		4.366
Acifluorfen	三氟羧草醚		4.285
Alachlor	甲草胺		4.159
Albendazole	丙硫多菌灵		4.41
Aldicarb	涕灭威		4.323
Aldrin	艾氏剂		4.408
Aluminium phosphide	磷化铝		4.202
Ametoctradin	唑嘧菌胺		4.407
Ametryn	莠灭净		4.393
Amidosulfuron	酰嘧磺隆		4.345
Aminopyralid	氯氨吡啶酸		4.213
Amitraz	双甲脒		4.312
Amitrole	杀草强		4.296
Amobam	代森铵		4.57
Anilazine	敌菌灵		4.73
Anilofos	莎稗磷		4.307
Atrazine	莠去津		4.394
Azadirachtin	印楝素		4.39
Azinphos-methyl	保棉磷		4.13
Azocyclotin	三唑锡		4.295
Azoxystrobin	嘧菌酯		4.242
Benalaxyl	苯霜灵		4.25
Benazolin-ethyl	草除灵		4.49
Benfuracarb	丙硫克百威		4.43
Benomyl	苯菌灵		4.18
Bensulfuron-methyl	苄嘧磺隆		4.38
Bentazone	灭草松	•••••	4.244
Benziothiazolinone	噻霉酮		4.279
Benzoximate	苯螨特		4.2
Bifenazate	联苯肼酯		4.197
Bifenox	甲羧除草醚	•••••	4.177
Bifenthrin	联苯菊酯		4.198
Bioresmethrin	生物苄呋菊酯		4.308
Bitertanol	联苯三唑醇		4.199
Blasticidin-S	灭瘟素		4.247
Boscalid	啶酰菌胺		4.87
Bromopropylate	溴螨酯		4.353

Due we she le wil	泊古哇		4 2 5 2
Bromothalonil	溴菌腈 溴苯腈		4.352 4.35
Bromoxynil Bromoxynil esteneste	<i>译</i> 本加 辛酰溴苯腈		4.33
Bromoxynil octanoate	〒00. (英本加 噻嗪酮		
Buprofezin	<sup>噻</sup> 榮酮 丁草胺		4.28
Butachlor	」 早 <i>版</i> 仲丁灵		4.79
Butralin			4.398
Cadusafos	硫线磷		4.209
Camphechlor	毒杀芬 克菌丹		4.411
Captan			4.189
Carbaryl	甲萘威		4.173
Carbendazim	多菌灵		4.93
Carbofuran	克百威		4.188
Carbosulfan	丁硫克百威		4.81
Carboxin	萎锈灵		4.328
Carfentrazone-ethyl	唑草酮 ※ 4月月		4.401
Cartap	杀螟丹		4.303
Chlorantraniliprole	氯虫苯甲酰胺		4.218
Chlorbenzuron	灭幼脲		4.251
Chlordane	氯丹	•••••	4.414
Chlordimeform	杀虫脒	•••••	4.299
Chlorfenapyr	虫螨腈	•••••	4.51
Chlorfluazuron	氟啶脲	•••••	4.126
Chlorimuron-ethyl	氯嘧磺隆	•••••	4.225
Chlormequat	矮壮素	•••••	4.7
Chloropicrin	氯化苦		4.222
Chlorothalonil	百菌清	•••••	4.12
Chlorpropham	氯苯胺灵	•••••	4.214
Chlorpyrifos	毒死蜱	•••••	4.9
Chlorpyrifos-methyl	甲基毒死蜱	•••••	4.163
Chlorsulfuron	氯磺隆	•••••	4.223
Chlortoluron	绿麦隆	•••••	4.212
Cinosulfuron	醚磺隆 	•••••	4.236
Clethodim	烯草酮		4.337
Clodinafop-propargyl	快草酯	•••••	4.267
Clofentezine	四螨嗪	•••••	4.32
Clomazone	异噁草酮	•••••	4.386
Clopyralid	二氯吡啶酸		4.105
Clothianidin	噻虫胺	•••••	4.271
Coumaphos	蝇毒磷	•••••	4.392
Coumoxystrobin	丁香菌酯	•••••	4.84
Cyanamide	单氰胺		4.63
Cyanazine	氰草津		4.26
Cyantraniliprole	溴氰虫酰胺	•••••	4.354
Cyazofamid	氰霜唑		4.263
Cyclosulfamuron	环丙嘧磺隆		4.148
Cyfluthrin and beta-cyfluthrin	氟氯氰菊酯和高效氟氯氰菊酯		4.133
Cyhalofop-butyl	氰氟草酯		4.261

	复复复苏歌和古地复复复苏歌		4 22 1
Cyhalothrin and lambda-cyhalothrin	氯氟氰菊酯和高效氯氟氰菊酯 一工组		4.221
Cyhexatin	三环锡		4.286
Cymoxanil	霜脲氰		4.315
Cypermethrin and beta-cypermethrin	氯氰菊酯和高效氯氰菊酯		4.226
Cyproconazole	环丙唑醇		4.149
Cyprodinil	嘧菌环胺		4.241
Cyromazine	灭蝇胺		4.25
Daminozide	丁酰肼		4.83
Ddt	滴滴涕		4.409
Deltamethrin	溴氰菊酯		4.355
Demeton	内吸磷		4.253
Desmedipham	甜菜安		4.324
Diafenthiuron	丁醚脲		4.82
Diazinon	二嗪磷		4.107
Dicamba	麦草畏	•••••	4.231
Dichlofluanid	苯氟磺胺		4.16
Dichlorvos	敌敌畏		4.71
Diclofop-methyl	禾草灵		4.147
Dicloran	氯硝胺		4.228
Dicofol	三氯杀螨醇		4.289
Dieldrin	狄氏剂		4.41
Diethofencarb	乙霉威		4.371
Diethyl aminoethyl hexanoate	胺鲜酯		4.1
Difenoconazole	苯醚甲环唑		4.21
Difenzoquat	野燕枯		4.364
Diflubenzuron	除虫脲		4.54
Diflufenican	吡氟酰草胺		4.33
Dimepiperate	哌草丹		4.255
Dimethenamid-P	精二甲吩草胺		4.183
Dimethipin	噻节因		4.276
Dimethoate	乐果		4.196
Dimethomorph	烯酰吗啉		4.342
Diniconazole	烯唑醇		4.344
Dinocap	敌螨普		4.74
Dinotefuran	呋虫胺		4.111
Diphenylamine	二苯胺		4.103
Diquat	敌草快		4.69
Dithianon	二氰蒽醌		4.108
Diuron	敌草隆		4.7
Dodine	多果定		4.92
Edifenphos	敌瘟磷		4.75
Emamectin benzoate	甲氨基阿维菌素苯甲酸盐		4.155
Endosulfan	硫丹		4.205
Endrin	异狄氏剂		4.417
Enestroburin	烯肟菌酯		4.341
Epoxiconazole	氟环唑		4.128
Ethametsulfuron	胺苯磺隆		4.9
	1927 1 1921 - L		

			1 276
Ethephon	乙烯利		4.376
Ethion Ethiopole	乙硫磷		4.369
Ethiprole	乙虫腈		4.367
Ethirimol	乙嘧酚	•••••	4.372
Ethoprophos	灭线磷	•••••	4.248
Ethoxyquin	乙氧喹啉		4.38
Ethoxysulfuron	乙氧磺隆		4.379
Ethylicin	乙蒜素		4.373
Etofenprox		•••••	4.237
Etoxazole	乙螨唑	•••••	4.37
Famoxadone	噁唑菌酮		4.101
Fenaminosulf	敌磺钠 终 际 弗 啦		4.72
Fenaminstrobin	烯肟菌胺 苯447*		4.34
Fenamiphos	苯线磷		4.27
Fenarimol	氯苯嘧啶醇	•••••	4.215
Fenazaquin	喹螨醚		4.194
Fenbuconazole	- 精苯唑 - オブタ		4.18
Fenbutatin oxide	苯丁锡	•••••	4.15
Fenhexamid	环酰菌胺		4.151
Fenitrothion	杀螟硫磷		4.304
Fenobucarb	仲丁威		4.399
Fenothiocarb	苯硫威		4.19
Fenoxanil	稻瘟酰胺		4.66
Fenoxaprop-P-ethyl	精噁唑禾草灵		4.182
Fenpropathrin	甲氰菊酯	•••••	4.175
Fenpropidin	苯锈啶	•••••	4.28
Fenpropimorph	丁苯吗啉		4.77
Fenpyroximate	唑螨酯 () () () () () () () () () () () () () (		4.405
Fenthion	倍硫磷		4.14
Fentin acetate	三苯基乙酸锡		4.284
Fentin hydroxide	三苯基氢氧化锡 氰戊菊酯和S-氰戊菊酯		4.283
Fenvalerate and esfenvalerate	氰戊% 酯和S-氰戊% 酯 氟虫腈		4.264
Fipronil	氟啶虫酰胺		4.121
Flonicamid Florasulam	<sup>氟呋虫酰胺</sup> 双氟磺草胺		4.125 4.31
Fluazifop and fluazifop-P-butyl	双氟碱早放 吡氟禾草灵和精吡氟禾草灵		4.31
Fluazinop and huazinop-P-butyr			
Flubendiamide	氟啶胺 氟苯虫酰胺		4.123
	氟唑磺隆		4.114
Flucarbazone-sodium	氟唑磺隆		4.139
Flucetosulfuron			4.117
Flucythrinate Fludioxonil	氟氰戊菊酯		4.135
	咯菌腈		4.144
Flufenoxuron	氟虫脲 丁虫腈		4.122 4.8
Flufiprole Flumetsulam	」 出 府 唑嘧磺草胺		4.8 4.406
Flumetsulam	唑嘧碘早胺 氟烯草酸		4.406 4.136
Flumiciorae	<sup>氟烯早酸</sup> 丙炔氟草胺		
FTUIIIIOXaZIII	1/1/式 刑、十二因		4.45

Flumorph	氟吗啉		4.134
Fluopicolide	氟吡菌胺		4.134
Fluopyram	氟吡菌酰胺		4.12
Fluoroglycofen-ethyl	乙羧氟草醚		4.374
Fluroxypyr and fluroxypyr-meptyl	氯氟吡氧乙酸和氯氟吡氧乙酸异辛酯		4.22
Flusilazole	氟硅唑		4.127
Fluthiacet-methyl	嗪草酸甲酯		4.258
Flutolanil	氟酰胺		4.137
Flutriafol	粉唑醇		4.109
Folpet	灭菌丹		4.246
Fomesafen	氟磺胺草醚		4.129
Fonofos	地虫硫磷		4.76
Forchlorfenuron	氯吡脲		4.217
Fosetyl-aluminium	三乙膦酸铝		4.291
Fosthiazate	噻唑磷		4.281
Glufosinate-ammonium	草铵膦		4.48
Glyphosate	草甘膦		4.5
Halosulfuron-methyl	氯吡嘧磺隆		4.216
Haloxyfop	氟吡禾灵		4.116
Haloxyfop-methyl and haloxyfop-P-methyl	氟吡甲禾灵和高效氟吡甲禾灵		4.118
Hch	六六六		4.413
Heptachlor	七氯		4.416
Hexaconazole	己唑醇		4.154
Hexaflumuron	氟铃脲		4.132
Hexazinone	环嗪酮		4.15
Hexythiazox	噻螨酮		4.278
Hydrogen phosphide	磷化氢		4.204
Hymexazol	噁霉灵		4.98
Imazalil	抑霉唑		4.388
Imazamox	甲氧咪草烟		4.179
Imazapic	甲咪唑烟酸		4.172
Imazaquin	咪唑喹啉酸		4.233
Imazethapyr	咪唑乙烟酸		4.234
Imibenconazole	亚胺唑		4.358
Imidacloprid	吡虫啉	•••••	4.31
Imidaclothiz	氯噻啉	•••••	4.227
Iminoctadinetris (albesilate)	双胍三辛烷基苯磺酸盐		4.311
Indoxacarb	茚虫威	•••••	4.391
Iodosulfuron-methyl-sodium	甲基碘磺隆钠盐	•••••	4.162
Iprobenfos	异稻瘟净		4.385
Iprodione	异菌脲		4.387
Isazofos	氯唑磷		4.229
Isocarbophos	水胺硫磷		4.316
Isofenphos-methyl	甲基异柳磷		4.17
Isoprocarb	异丙威		4.384
Isoprothiolane	稻瘟灵		4.65
Isoproturon	异丙隆		4.383

Ivonnectin	依维菌素		4.365
Ivermectin Jiangangmusin	സ 44 困系 井冈霉素		4.363
Jiangangmycin Kasusamusin	开闪母系 春雷霉素		4.184
Kasugamycin	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		4.33
Kresoxim-methyl Lactofen	100回回 乳氟禾草灵		4.238 4.269
Lindane	孔興本早火 林丹		
			4.412
Lufenuron	虱螨脲		4.309
Malathion	马拉硫磷		4.23
Maleic hydrazide Mancozeb	抑芽丹 代森锰锌		4.389
			4.59
Mandipropamid	双炔酰菌胺		4.313
Matrine	苦参碱		4.19
MCPA (sodium)	2甲4氯钠		4.4
MCPA-isooctyl	2甲4氯异辛酯		4.5
Mefenacet	苯噻酰草胺		4.24
Megnesium phosphide	磷化镁		4.203
Mepiquat chloride	甲哌鎓		4.174
Mepronil	灭锈胺	•••••	4.249
Mesosulfuron-methyl	甲基二磺隆		4.165
Mesotrione	硝磺草酮		4.346
Metaflumizone	氰氟虫腙		4.262
Metalaxyl and metalaxyl-M	甲霜灵和精甲霜灵		4.176
Metaldehyde	四聚乙醛		4.317
Metamifop	噁唑酰草胺		4.102
Metamitron	苯嗪草酮		4.23
Metam-sodium	威百亩		4.327
Metazachlor	吡唑草胺		4.36
Methamidophos	甲胺磷		4.156
Methidathion	杀扑磷		4.305
Methiocarb	甲硫威		4.171
Methomyl	灭多威		4.245
Methoxyfenozide	甲氧虫酰肼		4.178
Methyl bromide	溴甲烷		4.351
Metolachlor and s-metolachlor	异丙甲草胺和精异丙甲草胺		4.382
Metriam	代森联		4.58
Metribuzin	嗪草酮		4.259
Metsulfuron-methyl	甲磺隆		4.161
Mirex	灭蚁灵	•••••	4.415
Molinate	禾草敌	•••••	4.146
Monocrotophos	久效磷	•••••	4.185
Monosulfuron	单嘧磺隆	•••••	4.62
Myclobutanil	腈菌唑		4.181
Niclosamide-olamine	杀螺胺乙醇胺盐		4.302
Nicosulfuron	烟嘧磺隆		4.361
Nicotine	烟碱		4.36
Ningnanmycin	宁南霉素		4.254
Nitenpyram	烯啶虫胺		4.338

			4.120
Novaluron	氟酰脲		4.138
Omethoate	氧乐果		4.362
Orthosulfamuron	嘧苯胺磺隆		4.239
Oxadiargyl	丙炔噁草酮		4.44
Oxadiazon	噁草酮		4.97
Oxadixyl	噁霜灵	•••••	4.1
Oxamyl	杀线威		4.306
Oxaziclomefone	噁嗪草酮		4.99
Oxine-copper	喹啉铜	•••••	4.192
Oxydemeton-methyl	亚砜磷	•••••	4.359
Oxyfluorfen	乙氧氟草醚		4.378
Paclobutrazol	多效唑	•••••	4.96
Paraquat	百草枯	•••••	4.11
Parathion	对硫磷	•••••	4.91
Parathion-methyl	甲基对硫磷		4.164
Penconazole	戊菌唑		4.332
Pendimethalin	二甲戊灵		4.104
Penoxsulam	五氟磺草胺		4.33
Permethrin	氯菊酯		4.224
Phenamacril	氰烯菌酯		4.265
Phenmedipham	甜菜宁		4.325
Phenthoate	稻丰散		4.64
Phorate	甲拌磷		4.157
Phosalone	伏杀硫磷		4.112
Phosfolan	硫环磷		4.206
Phosfolan-methyl	甲基硫环磷		4.167
Phosmet	亚胺硫磷		4.357
Phosphamidon	磷胺		4.201
Phoxim	辛硫磷		4.348
Phthalide	四氯苯酞		4.318
Picloram	氨氯吡啶酸		4.8
Picoxystrobin	啶氧菌酯		4.88
Pinoxaden	唑啉草酯		4.404
Piperonyl butoxide	增效醚		4.396
Pirimicarb	抗蚜威		4.187
Pirimiphos-methyl	甲基嘧啶磷		4.169
Polyoxins	多抗霉素		4.94
Pretilachlor	丙草胺		4.39
Probenazole	烯丙苯噻唑		4.336
Prochloraz and prochloraz-manganese chloride complex	咪鲜胺和咪鲜胺锰盐		4.232
Procymidone	腐霉利	•••••	4.142
Profenofos	丙溴磷		4.47
Prohexadione-calcium	调环酸钙		4.326
Prometryn	扑草净		4.256
Propachlor	毒草胺		4.89
Propamocarb and propamocarb hydrochloride	霜霉威和霜霉威盐酸盐		4.314

Propanil	敌稗	 4.68
Propargite	炔螨特	 4.268
Propiconazole	丙环唑	 4.4
Propineb	丙森锌	 4.46
Propisochlor	异丙草胺	 4.381
Propyzamide	炔苯酰草胺	 4.266
Prothioconazole	丙硫菌唑	 4.42
Pymetrozine	叱蚜酮	 4.35
Pyraclostrobin	吡唑醚菌酯	 4.37
Pyraflufen-ethyl	吡草醚	 4.3
Pyrametostrobin	唑胺菌酯	 4.4
Pyraoxystrobin	唑菌酯	 4.403
Pyrazosulfuron-ethyl	吡嘧磺隆	 4.34
Pyrethrins	除虫菊素	 4.53
Pyribenzoxim	嘧啶肟草醚	 4.24
Pyridaben	哒螨灵	 4.56
Pyriftalid	环酯草醚	 4.152
Pyrimethanil	嘧霉胺	 4.243
Pyrimorph	丁吡吗啉	 4.78
Pyriproxyfen	叱丙醚	 4.29
Pyrisoxazole	啶菌噁唑 嘧 碎 (***	 4.86
Quinalphos	喹硫磷 二氯喹啉酸	 4.193
Quinclorac Quinoxyfen	—— 氣哇·咻敢 喹氧灵	 4.106 4.195
Quintozene	五氯硝基苯	 4.193
Quizalofop and quizalofop-P-ethyl	<u></u>	 4.191
Rimsulfuron	砚嘧磺隆	 4.11
Rotenone	鱼藤酮	 4.395
Saflufenacil	苯嘧磺草胺	 4.22
Semiamitraz and semiamitraz chloride	单甲脒和单甲脒盐酸盐	 4.61
Sethoxydim	烯禾啶	 4.339
Simazine	西玛津	 4.335
Simetryn	西草净	 4.334
Sodium nitrophenolate	复硝酚钠	 4.143
Spinetoram	乙基多杀菌素	 4.368
Spinosad	多杀霉素	 4.95
Spirodiclofen	螺螨酯	 4.211
Spirotetramat	螺虫乙酯	 4.21
Sulcotrione	磺草酮	 4.153
Sulfentrazone	甲磺草胺	 4.16
Sulfotep	治螟磷	 4.397
Sulfoxaflor	氟啶虫胺腈	 4.124
Sulfuryl fluoride	硫酰氟	 4.208
Tau-fluvalinate	氟胺氰菊酯	 4.113
Tebuconazole	戊唑醇	 4.333
Tebufenozide	虫酰肼	 4.52
Tecnazene	四氯硝基苯	 4.319

T (1 1	气士品		4 1 1 7
Teflubenzuron	氟苯脲		4.115
Terbufos	特丁硫磷		4.322
Terbuthylazine	特丁津		4.321
Tetradifon	三氯杀螨砜		4.29
Thiabendazole	噻菌灵	•••••	4.277
Thiacloprid	噻虫啉		4.272
Thiamethoxam	噻虫嗪	•••••	4.273
Thidiazuron	噻苯隆		4.27
Thifensulfuron-methyl	噻吩磺隆		4.274
Thifluzamide	噻呋酰胺		4.275
Thiobencarb	禾草丹		4.145
Thiocyclam	杀虫环		4.298
Thiodicarb	硫双威		4.207
Thiophanate-methyl	甲基硫菌灵	•••••	4.168
Thiosultap-disodium	杀虫双		4.3
Thiosultap-monosodium	杀虫单		4.297
Thiram	福美双		4.14
Tolclofos-methyl	甲基立枯磷		4.166
Tolfenpyrad	唑虫酰胺		4.402
Tolylfluanid	甲苯氟磺胺		4.158
Triadimefon	三唑酮		4.294
Triadimenol	三唑醇		4.292
Triallate	野麦畏		4.363
Triasulfuron	醚苯磺隆		4.235
Triazophos	三唑磷		4.293
Tribenuron-methyl	苯磺隆		4.17
Trichlorfon	敌百虫		4.67
Triclopyr	三氯吡氧乙酸		4.288
Triclopyricarb	氯啶菌酯		4.219
Tricyclazole	三环唑		4.287
Trifloxystrobin	肟菌酯		4.329
Triflumizole	氟菌唑		4.13
Triflumuron	杀铃脲		4.301
Trifluralin	氟乐灵		4.131
Triforine	嗪氨灵		4.257
Trinexapac-ethyl	抗倒酯		4.186
Uniconazole	烯效唑		4.343
Vamidothion	蚜灭磷		4.356
Vinclozolin	乙烯菌核利		4.375
Xinjunan	辛菌胺		4.347
Zinc-thiazole	噻唑锌		4.282
Zineb	代森锌		4.6
Ziram	福美锌		4.141
Zoxamide	苯酰菌胺		4.26
			-

## **END OF TRANSLATION**