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GAIN Report
Global Agricultural Information Network

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Standard of Maximum Residue Limits for Pesticides in Foods

Report Categories:
FAIRS Subject Report

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Report Highlights:
On January 27, 2012, China notified the WTO of National Food Safety Standards on Maximum Residue Limits for Pesticides in Foods as SPS/N/CHN/522. This standard establishes 209 maximum residue limits (MRLs) for 129 pesticides, including 2,4-D butylate, 2,4-D Na, etc. in foods. The date for submission of final comments to China is March 27, 2012. The proposed date of entry into force is to be determined. This report is an INFORMAL translation of this document. Comments can be sent to China's SPS Enquiry Point at sps@aqsiq.gov.cn

General Information:

BEGIN TRANSLATION

Annex 3:

Standard of Maximum Residue Limits for Pesticides in Foods

1 2,4-D butylate

1.1 Main purpose: herbicides.

1.2 ADI: 0.01 mg/kg bw.

1.3 Residue: 2,4-D butylate

1.4 Maximum residue limits: shall conform to those stipulated in table 1.

Table 1

Category/name of food	Maximum residue limits（mg/kg）
Grain	
Corn	0.05

2 2,4-D Na

2.1 Main purpose: herbicides.

2.2 ADI: 0.01 mg/kg bw.

2.3 Residue: 2,4-D Na

2.4 Maximum residue limits: shall conform to those stipulated in table 2.

Table 2

Category/name of food	Maximum residue limits（mg/kg）
Vegetable	
Tomato	0.5

3 MCPA（sodium）

3.1 Main purpose: herbicides.

3.2 ADI: 0.05 mg/kg bw.

3.3 Residue: MCPA（sodium）

3.4 Maximum residue limits: shall conform to those stipulated in table 3.

Table 3

Category/name of food	Maximum residue limits（mg/kg）
Grain	
Brown rice	0.05
Corn	0.05
Fruit	
Citrus	0.1
Sugar plant	
Sugarcane	0.05

4 Abamectin

4.1 Main purpose: pesticides.

4.2 ADI: 0.002 mg/kg bw.

4.3 Residue: sum of Spinosad A and Spinosad B.
4.4 Maximum residue limits: shall conform to those stipulated in table 4.

Table 4

Category/name of food	Maximum residue limits（mg/kg）
Vegetable	
Pea bean	0.1

5 Chlorothalonil
5.1 Main purpose: bactericide.
5.2 ADI: 0.02 mg/kg bw.
5.3 Residue: chlorothalonil.
5.4 Maximum residue limits: shall conform to those stipulated in table 5.

Table 5

Category/name of food	Maximum residue limits（mg/kg）
Fruit	
Watermelon	5

6 Difenoconazole
6.1 Main purpose: bactericide.
6.2 ADI: 0.01 mg/kg bw.
6.3 Residue: difenoconazole.
6.4 Maximum residue limits: shall conform to those stipulated in table 6.

Table 6

Category/name of food	Maximum residue limits（mg/kg）
Grain	
Brown rice	0.5
Wheat	0.01
Oil plants	
Soybean	0.05
Peanut kernel	0.2

7 Pyraflufen-ethyl
7.1 Main purpose: herbicides.
7.2 ADI: 0.2 mg/kg bw.
7.3 Residue: pyraflufen-ethyl.
7.4 Maximum residue limits: shall conform to those stipulated in table 7.

Table 7

Category/name of food	Maximum residue limits（mg/kg）
Grain	
Wheat	0.03
Fruit	
Apple	0.03

8 Imidacloprid
8.1 Main purpose: pesticides.
8.2 ADI: 0.06 mg/kg bw.
8.3 Residue: imidacloprid.
8.4 Maximum residue limits: shall conform to those stipulated in table 8.

Table 8

Category/name of food	Maximum residue limits（mg/kg）
Grain	
Corn	0.05
Vegetable	
Chinese cabbage	0.2
Fresh-eating Corn	0.05

9 Fluazifop-butyl

9.1 Main purpose: herbicides.

9.2 ADI: 0.01 mg/kg bw.

9.3 Residue: sum of Fluazifop-butyl and its metabolite, the oxalic acid in Fluazifop-butyl, presented by Fluazifop-butyl.

9.4 Maximum residue limits: shall conform to those stipulated in table 9.

Table 9

Category/name of food	Maximum residue limits（mg/kg）
Oil plants	
Peanut kernel	0.1

10 Pyraclostrobin

10.1 Main purpose: sterilization, pesticides.

10.2 ADI: 0.03 mg/kg bw.

10.3 Residue: pyraclostrobin.

10.4 Maximum residue limits: shall conform to those stipulated in table 10.

Table 10

Category/name of food	Maximum residue limits（mg/kg）
Vegetable	
Hot pepper	0.5
Potato	0.02
Fruit	
Grape	2
Melon	0.5
Banana	0.02

11 Propiconazole

11.1 Main purpose: bactericide.

11.2 ADI: 0.07 mg/kg bw.

11.3 Residue: propiconazole.

11.4 Maximum residue limits: shall conform to those stipulated in table 11.

Table 11

Category/name of food	Maximum residue limits（mg/kg）
Oil plants	
Soybean	0.2
Peanut kernel	0.1
Fruit	
Apple	0.1
Banana	1

12 Benfuracarb

12.1 Main purpose: pesticides.

12.2 ADI: 0.01 mg/kg bw.

12.3 Residue: benfuracarb**.**

12.4 Maximum residue limits: shall conform to those stipulated in table 12.

Table 12

Category/name of food	Maximum residue limits（mg/kg）
Grain Brown rice	0.2
Oil plants Cotton seeds	0.5

13 Oxadiargyl

13.1 Main purpose: herbicides.

13.2 ADI: 0.008 mg/kg bw.

13.3 Residue: oxadiargyl.

13.4 Maximum residue limits: shall conform to those stipulated in table 13.

Table 13

Category/name of food	Maximum residue limits（mg/kg）
Grain Brown rice	0.02

14 Chlorfenapyr

14.1 Main purpose: insektizid, acaricides.

14.2 ADI: 0.003 mg/kg bw.

14.3 Residue: chlorfenapyr.

14.4 Maximum residue limits: shall conform to those stipulated in table 14.

Table 14

Category/name of food	Maximum residue limits（mg/kg）
Vegetable Chinese cabbage	2

15 Diflubenzuron

15.1 Main purpose: pesticides.

15.2 ADI: 0.02 mg/kg bw.

15.3 Residue: diflubenzuron.

15.4 Maximum residue limits: shall conform to those stipulated in table 15.

Table 15

Category/name of food	Maximum residue limits（mg/kg）
Vegetable Cabbage	2
Fruit Apple	2

16 Kasugamycin

16.1 Main purpose: bactericide.

16.2 ADI: 0.113 mg/kg bw.

16.3 Residue: kasugamycin.

16.4 Maximum residue limits: shall conform to those stipulated in table 16.

Table 16

Category/name of food	Maximum residue limits（mg/kg）
Fruit	
Citrus	0.1
Lichee（pulp）	0.05

17 Mancozeb

17.1 Main purpose: bactericide.

17.2 ADI: 0.03 mg/kg bw.

17.3 Residue: dithiocarbamate (or ester), calculated by carbon bisulfide.

17.4 Maximum residue limits: shall conform to those stipulated in table 17.

Table 17

Category/name of food	Maximum residue limits（mg/kg）
Vegetable	
Chinese cabbage	0.5

18 Semiamitraz chloride

18.1 Main purpose: insektizid, acaricides.

18.2 ADI: 0.004 mg/kg bw.

18.3 Residue: semiamitraz chloride.

18.4 Maximum residue limits: shall conform to those stipulated in table 18.

Table 18

Category/name of food	Maximum residue limits（mg/kg）
Fruit	
Citrus	0.5

19 phenthoate

19.1 Main purpose: pesticides.

19.2 ADI: 0.003 mg/kg bw.

19.3 Residue: phenthoate.

19.4 Maximum residue limits: shall conform to those stipulated in table 19.

Table 19

Category/name of food	Maximum residue limits（mg/kg）
Grain	
Brown rice	0.2
Vegetable	
Chieh-qua	0.1

20 Trichlorfon

20.1 Main purpose: pesticides.

20.2 ADI: 0.002 mg/kg bw.

20.3 Residue: trichlorfon.

20.4 Maximum residue limits: shall conform to those stipulated in table 20.

Table 20

Category/name of food	Maximum residue limits（mg/kg）
Oil plants	

Cotton seeds	0.1
Vegetable Radish	0.5

21 Diuron

21.1 Main purpose: herbicides.

21.2 ADI: 0.001 mg/kg bw.

21.3 Residue: diuron.

21.4 Maximum residue limits: shall conform to those stipulated in table 21.

Table 21

Category/name of food	Maximum residue limits（mg/kg）
Sugar plant Sugarcane	0.1

22 Edifenphos

22.1 Main purpose: bactericide.

22.2 ADI: 0.003 mg/kg bw.

22.3 Residue: edifenphos.

22.4 Maximum residue limits: shall conform to those stipulated in table 22.

Table 22

Category/name of food	Maximum residue limits（mg/kg）
Grain Brown rice	0.2

23 Acetamiprid

23.1 Main purpose: pesticides.

23.2 ADI: 0.07 mg/kg bw.

23.3 Residue: acetamiprid.

23.4 Maximum residue limits: shall conform to those stipulated in table 23.

Table 23

Category/name of food	Maximum residue limits（mg/kg）
Grain Brown rice	0.5
Vegetable Tomato	1

24 Chlorpyrifos

24.1 Main purpose: pesticides.

24.2 ADI: 0.01 mg/kg bw.

24.3 Residue: chlorpyrifos.

24.4 Maximum residue limits: shall conform to those stipulated in table 24.

Table 24

Category/name of food	Maximum residue limits（mg/kg）
Vegetable Cucumber	0.1
Fruit Longan（pulp）	1

25 Carbendazim

25.1 Main purpose: bactericide.

25.2 ADI: 0.03 mg/kg bw.

25.3 Residue: carbendazim.

25.4 Maximum residue limits: shall conform to those stipulated in table 25.

Table 25

Category/name of food	Maximum residue limits（mg/kg）
Fruit Banana	0.1

26 Spinosad

26.1 Main purpose: insektizid, bactericide.

26.2 ADI: 0.02 mg/kg bw.

26.3 Residue: sum of Spinosad A and Spinosad B.

26.4 Maximum residue limits: shall conform to those stipulated in table 26.

Table 26

Category/name of food	Maximum residue limits（mg/kg）
Oil plants Cotton seeds	0.1

27 Oxadiazon

27.1 Main purpose: herbicides.

27.2 ADI: 0.0036 mg/kg bw.

27.3 Residue: oxadiazon.

27.4 Maximum residue limits: shall conform to those stipulated in table 27.

Table 27

Category/name of food	Maximum residue limits（mg/kg）
Vegetable Garlic sprouts	0.05

28 Oxazi clomefone

28.1 Main purpose: herbicides.

28.2 ADI: 0.0091 mg/kg bw.

28.3 Residue: oxazi clomefone.

28.4 Maximum residue limits: shall conform to those stipulated in table 28.

Table 28

Category/name of food	Maximum residue limits（mg/kg）
Grain Brown rice	0.05

29 Oxadixyl

29.1 Main purpose: bactericide.

29.2 ADI: 0.01 mg/kg bw.

29.3 Residue: oxadixyl.

29.4 Maximum residue limits: shall conform to those stipulated in table 29.

Table 29

Category/name of food	Maximum residue limits（mg/kg）
Vegetable Cucumber	5

30 Famoxadone

30.1 Main purpose: bactericide.

30.2 ADI: 0.006 mg/kg bw.

30.3 Residue: famoxadone.

30.4 Maximum residue limits: shall conform to those stipulated in table 30.

Table 30

Category/name of food	Maximum residue limits（mg/kg）
Vegetable Cucumber	1

31 Pendimethalin

31.1 Main purpose: herbicides.

31.2 ADI: 0.03 mg/kg bw.

31.3 Residue: pendimethalin.

31.4 Maximum residue limits: shall conform to those stipulated in table 31.

Table 31

Category/name of food	Maximum residue limits（mg/kg）
Vegetable Garlic	0.1

32 Clopyralid

32.1 Main purpose: herbicides.

32.2 ADI: 0.15 mg/kg bw.

32.3 Residue: clopyralid.

32.4 Maximum residue limits: shall conform to those stipulated in table 32.

Table 32

Category/name of food	Maximum residue limits（mg/kg）
Oil plants Rapeseeds	2

33 Diazinon

33.1 Main purpose: pesticides.

33.2 ADI: 0.005 mg/kg bw.

33.3 Residue: diazinon.

33.4 Maximum residue limits: shall conform to those stipulated in table 33.

Table 33

Category/name of food	Maximum residue limits（mg/kg）
Vegetable Common Chinese cabbage	0.2

34 Dithianon

34.1 Main purpose: bactericide.

34.2 ADI: 0.01 mg/kg bw.

34.3 Residue: dithianon.
34.4 Maximum residue limits: shall conform to those stipulated in table 34.

Table 34

Category/name of food	Maximum residue limits（mg/kg）
Fruit Apple	5

35 Flutriafol

35.1 Main purpose: bactericide.
35.2 ADI: 0.01mg/kg bw.
35.3 Residue: flutriafol.
35.4 Maximum residue limits: shall conform to those stipulated in table 35.

Table 35

Category/name of food	Maximum residue limits（mg/kg）
Grain Wheat	0.5

36 Flucetosulfuron

36.1 Main purpose: herbicides.
36.2 ADI: 0.041 mg/kg bw.
36.3 Residue: flucetosulfuron.
36.4 Maximum residue limits: shall conform to those stipulated in table 36.

Table 36

Category/name of food	Maximum residue limits（mg/kg）
Grain Brown rice	0.05

37 Fluazinam

37.1 Main purpose: bactericide.
37.2 ADI: 0.01 mg/kg bw.
37.3 Residue: fluazinam.
37.4 Maximum residue limits: shall conform to those stipulated in table 37.

Table 37

Category/name of food	Maximum residue limits（mg/kg）
Vegetable Hot pepper	3

38 Chlorfluazuron

38.1 Main purpose: pesticides.
38.2 ADI: 0.005 mg/kg bw.
38.3 Residue: chlorfluazuron.
38.4 Maximum residue limits: shall conform to those stipulated in table 38.

Table 38

Category/name of food	Maximum residue limits（mg/kg）
Oil plants Cotton seeds	0.1
Vegetable	

Cabbage	2
Chinese cabbage	2
Fruit	
Citrus	0.5

39 Epoxiconazole

39.1 Main purpose: bactericide.

39.2 ADI: 0.02 mg/kg bw.

39.3 Residue: epoxiconazole.

39.4 Maximum residue limits: shall conform to those stipulated in table 39.

Table 39

Category/name of food	Maximum residue limits（mg/kg）
Grain	
Brown rice	0.5

40 Triflumizole

40.1 Main purpose: bactericide.

40.2 ADI: 0.035 mg/kg bw.

40.3 Residue: total amount of Triflumizole and its metabolite （4-chlorine-α,α,α-3- fluorine- N-(1-amido-2-propoxy-ethylidene)-o-toluidine）, presented by Triflumizole.

40.4 Maximum residue limits: shall conform to those stipulated in table 40.

Table 40

Category/name of food	Maximum residue limits（mg/kg）
Vegetable	
Cucumber	0.2

41 Trifluralin

41.1 Main purpose: herbicides.

41.2 ADI: 0.025 mg/kg bw.

41.3 Residue: trifluralin.

41.4 Maximum residue limits: shall conform to those stipulated in table 41.

Table 41

Category/name of food	Maximum residue limits（mg/kg）
Oil plants	
Cotton seeds	0.05

42 Hexaflumuron

42.1 Main purpose: pesticides.

42.2 ADI: 0.02 mg/kg bw.

42.3 Residue: hexaflumuron.

42.4 Maximum residue limits: shall conform to those stipulated in table 42.

Table 42

Category/name of food	Maximum residue limits（mg/kg）
Vegetable	
Cabbage	0.5

43 Flumorph

43.1 Main purpose: bactericide.
43.2 ADI: 0.16 mg/kg bw.
43.3 Residue: flumorph.
43.4 Maximum residue limits: shall conform to those stipulated in table 43.

Table 43

Category/name of food	Maximum residue limits（mg/kg）
Vegetable	
Cucumber	2
Fruit	
Grape	5
Lichee（pulp）	0.1

44 Procymidone

44.1 Main purpose: bactericide.
44.2 ADI: 0.1 mg/kg bw.
44.3 Residue: procymidone.
44.4 Maximum residue limits: shall conform to those stipulated in table 44.

Table 44

Category/name of food	Maximum residue limits（mg/kg）
Oil plants	
Rapeseeds	2

45 Ziram

45.1 Main purpose: bactericide.
45.2 ADI: 0.003 mg/kg bw.
45.3 Residue: dithiocarbamate (or ester), calculated by carbon bisulfide.
45.4 Maximum residue limits: shall conform to those stipulated in table 45.

Table 45

Category/name of food	Maximum residue limits（mg/kg）
Fruit	
Apple	5

46 Flumiclorac

46.1 Main purpose: herbicides.
46.2 ADI: 1 mg/kg bw.
46.3 Residue: flumiclorac.
46.4 Maximum residue limits: shall conform to those stipulated in table 46.

Table 46

Category/name of food	Maximum residue limits（mg/kg）
Oil plants	
Cotton seeds	0.05

47 Flucarbazone-sodium

47.1 Main purpose: herbicides.
47.2 ADI: 0.36 mg/kg bw.
47.3 Residue: flucarbazone-sodium and demethylation metabolite.
47.4 Maximum residue limits: shall conform to those stipulated in table 47.

Table 47

Category/name of food	Maximum residue limits（mg/kg）
Grain	
Wheat	0.01

48 Haloxyfop-p-methyl

48.1 Main purpose: herbicides.

48.2 ADI: 0.0007 mg/kg bw.

48.3 Residue: sum of Haloxyfop-R-methyl, Haloxyfop-methyl and the conjugale, presented by Haloxyfop-R-methyl.

48.4 Maximum residue limits: shall conform to those stipulated in table 48.

Table 48

Category/name of food	Maximum residue limits（mg/kg）
Oil plants	
Peanut kernel	0.01

49 Fludioxonil

49.1 Main purpose: bactericide.

49.2 ADI: 0.4 mg/kg bw.

49.3 Residue: fludioxonil.

49.4 Maximum residue limits: shall conform to those stipulated in table 49.

Table 49

Category/name of food	Maximum residue limits（mg/kg）
Oil plants	
Cotton seeds	0.05

50 Thiobencarb

50.1 Main purpose: herbicides.

50.3 ADI: 0.007 mg/kg bw.

50.4 Residue: thiobencarb.

50.5 Maximum residue limits: shall conform to those stipulated in table 50.

Table 50

Category/name of food	Maximum residue limits（mg/kg）
Grain	
Brown rice	0.2

51 Molinate

51.1 Main purpose: herbicides.

51.2 ADI: 0.001 mg/kg bw.

51.3 Residue: molinate.

51.4 Maximum residue limits: shall conform to those stipulated in table 51.

Table 51

Category/name of food	Maximum residue limits（mg/kg）
Grain	
Brown rice	0.1

52 Hexazinone

52.1 Main purpose: herbicides.

52.2 ADI: 0.05 mg/kg bw.
52.3 Residue: hexazinone.
52.4 Maximum residue limits: shall conform to those stipulated in table 52.

Table 52

Category/name of food	Maximum residue limits（mg/kg）
Sugar plant Sugarcane	0.5

53 Phorate
53.1 Main purpose: insektizid, acaricides.
53.2 ADI: 0.0007 mg/kg bw.
53.3 Residue: sum of phorate and its oxygen analogues (compounds of sulfoxide and sulfone), presented by phorate**.**
53.4 Maximum residue limits: shall conform to those stipulated in table 53.

Table 53

Category/name of food	Maximum residue limits（mg/kg）
Grain Corn	0.05

54 Alachlor
54.1 Main purpose: herbicides.
54.2 ADI: 0.01 mg/kg bw.
54.3 Residue: alachlor.
54.4 Maximum residue limits: shall conform to those stipulated in table 54.

Table 54

Category/name of food	Maximum residue limits（mg/kg）
Grain Brown rice	0.05
Oil plants Cotton seeds	0.02

55 Metsulfuron-methyl
55.1 Main purpose: herbicides.
55.2 ADI: 0.25 mg/kg bw.
55.3 Residue: metsulfuron-methyl.
55.4 Maximum residue limits: shall conform to those stipulated in table 55.

Table 55

Category/name of food	Maximum residue limits（mg/kg）
Grain Wheat	0.05

56 Iodosulfuron-methyl-sodium
56.1 Main purpose: herbicides.
56.2 ADI: 0.03 mg/kg bw.
56.3 Residue: iodosulfuron-methyl-sodium.
56.4 Maximum residue limits: shall conform to those stipulated in table 56.

Table 56

Category/name of food	Maximum residue limits（mg/kg）

Grain Wheat	0.02

57 Mesosulfuron-methyl

57.1 Main purpose: herbicides.

57.2 ADI: 1.55 mg/kg bw.

57.3 Residue: mesosulfuron-methyl.

57.4 Maximum residue limits: shall conform to those stipulated in table 57.

Table 57

Category/name of food	Maximum residue limits（mg/kg）
Grain Wheat	0.02

58 Tolclofos-methyl

58.1 Main purpose: bactericide.

58.2 ADI: 0.07 mg/kg bw.

58.3 Residue: tolclofos-methyl.

58.4 Maximum residue limits: shall conform to those stipulated in table 58.

Table 57

Category/name of food	Maximum residue limits（mg/kg）
Grain Brown rice	0.05

59 Thiophanate-methyl

59.1 Main purpose: bactericide.

59.2 ADI: 0.08 mg/kg bw.

59.3 Residue: sum of thiophanate-methyl and carbendazim, presented by carbendazim..

59.4 Maximum residue limits: shall conform to those stipulated in table 59.

Table 57

Category/name of food	Maximum residue limits（mg/kg）
Vegetable Tomato Asparagus	 3 0.5
Fruit Apple	 3

60 Imazamox

60.1 Main purpose: herbicides.

60.2 ADI: 9 mg/kg bw.

60.3 Residue: imazamox.

60.4 Maximum residue limits: shall conform to those stipulated in table 60.

Table 60

Category/name of food	Maximum residue limits（mg/kg）
Oil plants Soybean	 0.1

61 Quizalofop-p-ethyl

61.1 Main purpose: herbicides.

61.2 ADI: 0.009 mg/kg bw.
61.3 Residue: quizalofopethyl.
61.4 Maximum residue limits: shall conform to those stipulated in table 61.

Table 60

Category/name of food	Maximum residue limits（mg/kg）
Oil plants	
Vegetable seeds	0.1
Soybean	0.1
Peanut kernel	0.1
Cotton seeds	0.1
Vegetable	
Vegetable soybean	0.1

62 Carbofuran
62.1 Main purpose: pesticides.
62.2 ADI: 0.001 mg/kg bw.
62.3 Residue: sum of carbofuran and trihydroxy carbofuran, calculated by carbofuran.
62.4 Maximum residue limits: shall conform to those stipulated in table 62.

Table 62

Category/name of food	Maximum residue limits（mg/kg）
Oil plants	
Cotton seeds	0.1

63 Bifenazate
63.1 Main purpose: acaricides.
63.2 ADI: 0.01 mg/kg bw.
63.3 Residue: bifenazate.
63.4 Maximum residue limits: shall conform to those stipulated in table 63.

Table 63

Category/name of food	Maximum residue limits（mg/kg）
Fruit	
Apple	0.2

64 Bifenthrin
64.1 Main purpose: pesticides
64.2 ADI: 0.02mg/kg bw.
64.3 Residue: bifenthrin.
64.4 Maximum residue limits: shall conform to those stipulated in table 64.

Table 64

Category/name of food	Maximum residue limits（mg/kg）
Vegetable	
Cabbage	0.2
Drink	
Tea leaf	5

65 Megnesium phosphide
65.1 Main purpose: pesticides.
65.2 ADI: 0.011 mg/kg bw.

65.3 Residue: hydrogen phosphide.
65.4 Maximum residue limits: shall conform to those stipulated in table 65.

Table 65

Category/name of food	Maximum residue limits（mg/kg）
Grain Paddy	0.05

66 Spirotetramat

66.1 Main purpose: pesticides
66.2 ADI: 0.05 mg/kg bw
66.3 Residue: spirotetramat and its metabolite, BYI08330-enol, presented by spirotetramat.
66.4 Maximum residue limits: shall conform to those stipulated in table 66.

Table 66

Category/name of food	Maximum residue limits（mg/kg）
Fruit Citrus	1

67 Spirodiclofen

67.1 Main purpose: acaricides.
67.2 ADI: 0.01 mg/kg bw.
67.3 Residue: spirodiclofen.
67.4 Maximum residue limits: shall conform to those stipulated in table 67.

Table 67

Category/name of food	Maximum residue limits（mg/kg）
Oil plants Cotton seeds	0.02
Fruit Citrus	0.5

68 Halosulfuron-methyl

68.1 Main purpose: herbicides.
68.2 ADI: 0.1 mg/kg bw.
68.3 Residue: halosulfuron-methyl.
68.4 Maximum residue limits: shall conform to those stipulated in table 68.

Table 68

Category/name of food	Maximum residue limits（mg/kg）
Grain Corn	0.05

69 Cypermethrin

69.1 Main purpose: pesticides.
69.2 ADI: 0.02 mg/kg bw.
69.3 Residue**:** cypermethrin.
69.4 Maximum residue limits: shall conform to those stipulated in table 69.

Table 68

Category/name of food	Maximum residue limits（mg/kg）
Fruit	

Peach	1
Lichee（pulp）	0.5
Longan（pulp）	0.5

70 Isazofos

70.1 Main purpose: pesticides.

70.2 ADI: 0.00005 mg/kg bw.

70.3 Residue: isazofos.

70.4 Maximum residue limits: shall conform to those stipulated in table 70.

Table 70

Category/name of food	Maximum residue limits（mg/kg）
Grain	
Brown rice	0.05

71 Malathion

71.1 Main purpose: pesticides.

71.2 ADI: 0.3 mg/kg bw.

71.3 Residue: malathion.

71.4 Maximum residue limits: shall conform to those stipulated in table 71.

Table 71

Category/name of food	Maximum residue limits（mg/kg）
Vegetable	
Cucumber	0.2
Fruit	
Lichee（pulp）	0.5

72 Dicamba

72.1 Main purpose: herbicides.

72.2 ADI: 0.45 mg/kg bw.

72.3 Residue: dicamba.

72.4 Maximum residue limits: shall conform to those stipulated in table 72.

Table 72

Category/name of food	Maximum residue limits（mg/kg）
Grain	
Wheat	0.5

73 Kresoxim-methyl

73.1 Main purpose: bactericide.

73.2 ADI: 0.4 mg/kg bw.

73.3 Residue: kresoxim-methyl.

73.4 Maximum residue limits: shall conform to those stipulated in table 73.

Table 73

Category/name of food	Maximum residue limits（mg/kg）
Vegetable	
Cucumber	0.5
Fruit	

Apple	0.2
Strawberry	2
Melon	1

74 Azoxystrobin

74.1 Main purpose: bactericide.

74.2 ADI: 0.2 mg/kg bw.

74.3 Residue: azoxystrobin.

74.4 Maximum residue limits: shall conform to those stipulated in table 74.

Table 74

Category/name of food	Maximum residue limits（mg/kg）
Vegetable	
Wax gourd	1
Potato	0.1
Fruit	
Citrus	1
Mango	1
Banana	2
Watermelon	1

75 Pyrimethanil

75.1 Main purpose: bactericide.

75.2 ADI: 0.2 mg/kg bw.

75.3 Residue: pyrimethanil.

75.4 Maximum residue limits: shall conform to those stipulated in table 75.

Table 75

Category/name of food	Maximum residue limits（mg/kg）
Vegetable	
Tomato	1
Fruit	
Pear	1
Grape	4

76 Imazaquin

76.1 Main purpose: herbicides.

76.2 ADI: 0.25 mg/kg bw.

76.3 Residue: imazaquin.

76.4 Maximum residue limits: shall conform to those stipulated in table 76.

Table 76

Category/name of food	Maximum residue limits（mg/kg）
Oil plants	
Soybean	0.05

77 Imazethapyr

77.1 Main purpose: herbicides.

77.2 ADI: 2.5 mg/kg bw.

77.3 Residue: imazethapyr.

77.4 Maximum residue limits: shall conform to those stipulated in table 77.

Table 77

Category/name of food	Maximum residue limits（mg/kg）
Oil plants Soybean	0.1

77.5 Testing process: It shall be tested according to the method as defined in GB/T 23818.

78 Ethoprophos

78.1 Main purpose: nematicide.
78.2 ADI: 0.0004 mg/kg bw.
78.3 Residue: ethoprophos.
78.4 Maximum residue limits: shall conform to those stipulated in table 78.

Table 78

Category/name of food	Maximum residue limits（mg/kg）
Grain Brown rice	0.02

79 Sodium 1-naphthalacitic acid

79.1 Main purpose: plant growth regulator.
79.2 ADI: 0.15 mg/kg bw.
79.3 Residue: Naphthyl Acetic Acid.
79.4 Maximum residue limits: shall conform to those stipulated in table 79.

Table 79

Category/name of food	Maximum residue limits（mg/kg）
Oil plants Soybean	0.05

80 Dimepiperate

80.1 Main purpose: herbicides.
80.2 ADI: 0.001 mg/kg bw.
80.3 Residue: dimepiperate.
80.4 Maximum residue limits: shall conform to those stipulated in table 80.

Table 80

Category/name of food	Maximum residue limits（mg/kg）
Grain Brown rice	0.05

81 Cyhalofop-butyl

81.1 Main purpose: herbicides.
81.2 ADI: 0.01 mg/kg bw.
81.3 Residue: sum of cyhalofop-butyl and cyhalofop-oxalic acid.
81.4 Maximum residue limits: shall conform to those stipulated in table 81.

Table 81

Category/name of food	Maximum residue limits（mg/kg）
Grain Brown rice	0.1

82 Cyazofamid

82.1 Main purpose: bactericide.
82.2 ADI: 0.17 mg/kg bw.
82.3 Residue: total amount of cyazofamid and its metabolite, 4-chlorine -5-（4-cresyl）-1H-imidazole -2nitrile.
82.4 Maximum residue limits: shall conform to those stipulated in table 82.

Table 82

Category/name of food	Maximum residue limits（mg/kg）
Vegetable	
Cucumber	0.5
Potato	0.02
Fruit	
Grape	1
Lichee（pulp）	0.02

83 Clodinafop-propargyl
83.1 Main purpose: herbicides.
83.2 ADI: 0.0003 mg/kg bw.
83.3 Residue: sum of cyhalofop-butyl and cyhalofop-oxalic acid.
83.4 Maximum residue limits: shall conform to those stipulated in table 83.

Table 83

Category/name of food	Maximum residue limits（mg/kg）
Grain	
Wheat	0.1

84 Propargite
84.1 Main purpose: acaricides.
84.2 ADI: 0.01mg/kg bw.
84.3 Residue: Propargite.
84.4 Maximum residue limits: shall conform to those stipulated in table 84.

Table 84

Category/name of food	Maximum residue limits（mg/kg）
Oil plants	
Cotton seeds	0.1

85 Lactofen
85.1 Main purpose: herbicides.
85.2 ADI: 0.008 mg/kg bw.
85.3 Residue: lactofen.
85.4 Maximum residue limits: shall conform to those stipulated in table 85.

Table 84

Category/name of food	Maximum residue limits（mg/kg）
Oil plants	
Soybean	0.05
Peanut kernel	0.05

86 Thidiazuron
86.1 Main purpose: plant growth regulator.
86.2 ADI: 0.04 mg/kg bw.

86.3 Residue: thidiazuron.
86.4 Maximum residue limits: shall conform to those stipulated in table 86.

Table 86

Category/name of food	Maximum residue limits（mg/kg）
Oil plants	
Cotton seeds	1
Vegetable	
Cucumber	0.05
Fruit	
Grape	0.05
Melon	0.0

87 Thiacloprid

87.1 Main purpose: pesticides.
87.2 ADI: 0.01 mg/kg bw.
87.3 Residue: thiacloprid.
87.4 Maximum residue limits: shall conform to those stipulated in table 87.

Table 87

Category/name of food	Maximum residue limits（mg/kg）
Vegetable	
Cucumber	1

88 Thiamethoxam

88.1 Main purpose: pesticides.
88.2 ADI: 0.026 mg/kg bw.
88.3 Residue: thiamethoxam.
88.4 Maximum residue limits: shall conform to those stipulated in table 88.

Table 88

Category/name of food	Maximum residue limits（mg/kg）
Vegetable	
Cabbage	0.2
Fruit	
Watermelon	0.2
Drink	
Tea leaf	10

89 Benziothiazolinone

89.1 Main purpose: bactericide.
89.2 ADI: 0.017 mg/kg bw.
89.3 Residue: benziothiazolinone.
89.4 Maximum residue limits: shall conform to those stipulated in table 89.

Table 89

Category/name of food	Maximum residue limits（mg/kg）
Vegetable	
Cucumber	0.1

90 Buprofezin

90.1 Main purpose: pesticides.

90.2 ADI: 0.009 mg/kg bw.
90.3 Residue: buprofezin.
90.4 Maximum residue limits: shall conform to those stipulated in table 90.

Table 90

Category/name of food	Maximum residue limits（mg/kg）
Vegetable Tomato	2

91 Fentin hydroxide
91.1 Main purpose: bactericide.
91.2 ADI: 0.0005 mg/kg bw.
91.3 Residue: fentin.
91.4 Maximum residue limits: shall conform to those stipulated in table 91.

Table 91

Category/name of food	Maximum residue limits（mg/kg）
Vegetable Potato	0.1

92 Tricyclazole
92.1 Main purpose: bactericide.
92.2 ADI: 0.04 mg/kg bw.
92.3 Residue: tricyclazole.
92.4 Maximum residue limits: shall conform to those stipulated in table 92.

Table 92

Category/name of food	Maximum residue limits（mg/kg）
Vegetable Flower Chinese cabbage	2

93 Tetradifon
93.1 Main purpose: acaricides.
93.2 ADI: 0.02 mg/kg bw.
93.3 Residue: tetradifon.
93.4 Maximum residue limits: shall conform to those stipulated in table 93.

Table 93

Category/name of food	Maximum residue limits（mg/kg）
Vegetable Apple	2

94 Fosetyl-aluminium
94.1 Main purpose: bactericide.
94.2 ADI: 3 mg/kg bw.
94.3 Residue: fosetyl-aluminium (Total amount of ethyl phosphonic acid, phosphoric acid and its salt, calculated by ethyl phosphonic acid.
94.4 Maximum residue limits: shall conform to those stipulated in table 94.

Table 94

Category/name of food	Maximum residue limits（mg/kg）
Vegetable	

Cucumber	30
Fruit	
Apple	30
Lichee（pulp）	1

95 Triflumuron

95.1 Main purpose: pesticides.

95.2 ADI: 0.014 mg/kg bw.

95.3 Residue: triflumuron.

95.4 Maximum residue limits: shall conform to those stipulated in table 95.

Table 95

Category/name of food	Maximum residue limits（mg/kg）
Fruit	
Citrus	0.05

96 Cartap

96.1 Main purpose: pesticides.

96.3 ADI: 0.1 mg/kg bw.

96.4 Residue: cartap.

96.5 Maximum residue limits: shall conform to those stipulated in table 96.

Table 96

Category/name of food	Maximum residue limits（mg/kg）
Grain	
Brown rice	0.1

97 Florasulam

97.1 Main purpose: herbicides.

97.2 ADI: 0.05 mg/kg bw.

97.3 Residue: florasulam.

97.4 Maximum residue limits: shall conform to those stipulated in table 97.

Table 97

Category/name of food	Maximum residue limits（mg/kg）
Grain	
Wheat	0.01

98 Iminoctadinetris（albesilate）

98.1 Main purpose: bactericide.

98.2 ADI: 0.009 mg/kg bw.

98.3 Residue: iminoctadine.

98.4 Maximum residue limits: shall conform to those stipulated in table 98.

Table 98

Category/name of food	Maximum residue limits（mg/kg）
Vegetable	
Cucumber	2
Fruit	
Grape	1
Watermelon	0.2

99 Propamocarb

99.1 Main purpose: bactericide.

99.2 ADI: 0.4 mg/kg bw.

99.3 Residue: propamocarb.

99.4 Maximum residue limits: shall conform to those stipulated in table 99.

Table 99

Category/name of food	Maximum residue limits（mg/kg）
Fruit	
Grape	2

100 Cymoxanil

100.1 Main purpose: bactericide.

100.2 ADI: 0.013 mg/kg bw.

100.3 Residue: cymoxanil.

100.4 Maximum residue limits: shall conform to those stipulated in table 100.

Table 100

Category/name of food	Maximum residue limits（mg/kg）
Fruit	
Grape	0.5

101 Isocarbophos

101.1 Main purpose: pesticides.

101.2 ADI: 0.003 mg/kg bw.

101.3 Residue: isocarbophos.

101.4 Maximum residue limits: shall conform to those stipulated in table 101.

Table 101

Category/name of food	Maximum residue limits（mg/kg）
Grain	
Brown rice	0.1

102 S-fenvalerate

102.1 Main purpose: pesticides.

102.2 ADI: 0.02 mg/kg bw.

102.3 Residue: fenvalerate.

102.4 Maximum residue limits: shall conform to those stipulated in table 102.

Table 101

Category/name of food	Maximum residue limits（mg/kg）
Grain	
Wheat	2

103 Metaldehyde

103.1 Main purpose: molluscicide.

103.2 ADI: 0.01 mg/kg bw.

103.3 Residue: metaldehyde.

103.4 Maximum residue limits: shall conform to those stipulated in table 103.

Table 103

Category/name of food	Maximum residue limits（mg/kg）
Grain	
Brown rice	0.2
Vegetable	
Cabbage	2
Common Chinese cabbage	3

104 Fthalide

104.1 Main purpose: bactericide.

104.2 ADI: 0.15 mg/kg bw.

104.3 Residue: fthalide.

104.4 Maximum residue limits: shall conform to those stipulated in table 104.

Table 104

Category/name of food	Maximum residue limits（mg/kg）
Grain	
Brown rice	1

105 Desmedipham

105.1 Main purpose: herbicides.

105.2 ADI: 0.04 mg/kg bw.

105.3 Residue: desmedipham.

105.4 Maximum residue limits: shall conform to those stipulated in table 105.

Table 105

Category/name of food	Maximum residue limits（mg/kg）
Sugar plant	
Sugarbeet	0.1

106 Phenmedipham

106.1 Main purpose: herbicides.

106.2 ADI: 0.03 mg/kg bw.

106.3 Residue: phenmedipham.

106.4 Maximum residue limits: shall conform to those stipulated in table 106.

Table 106

Category/name of food	Maximum residue limits（mg/kg）
Sugar plant	
Sugarbeet	0.1

107 Metam-sodium

107.1 Main purpose: nematicide.

107.2 ADI: 0.001 mg/kg bw.

107.3 Residue: metam-sodium.

107.4 Maximum residue limits: shall conform to those stipulated in table 107.

Table 107

Category/name of food	Maximum residue limits（mg/kg）
Vegetable	
Cucumber	0.05

108 Trifloxystrobin

108.1 Main purpose: bactericide.

108.2 ADI: 0.04 mg/kg bw

108.3 Residue: trifloxystrobin.

108.4 Maximum residue limits: shall conform to those stipulated in table 108.

Table 108

Category/name of food	Maximum residue limits（mg/kg）
Fruit	
Citrus	0.5
Apple	0.7

109 Tebuconazole

109.1 Main purpose: bactericide.

109.2 ADI: 0.03 mg/kg bw.

109.3 Residue: tebuconazole.

109.4 Maximum residue limits: shall conform to those stipulated in table 109.

Table 109

Category/name of food	Maximum residue limits（mg/kg）
Grain	
Brown rice	0.5
Vegetable	
Cucumber	1
Fruit	
Citrus	2
Pear	0.5
Grape	2

110 Simazine

110.1 Main purpose: herbicides.

110.2 ADI: 0.018 mg/kg bw.

110.3 Residue: simazine.

110.4 Maximum residue limits: shall conform to those stipulated in table 110.

Table 110

Category/name of food	Maximum residue limits（mg/kg）
Grain	
Corn	0.1
Sugar plant	
Sugarcane	0.5

111 Clethodim

111.1 Main purpose: herbicides.

111.2 ADI: 0.01 mg/kg bw.

111.3 Residue: Sum of clethodim and its metabolite, compound of sulfoxide and sulfone.

111.4 Maximum residue limits: shall conform to those stipulated in table 111.

Table 111

Category/name of food	Maximum residue limits（mg/kg）
Oil plants	
Soybean	0.1

Rapeseeds	0.5

112 Nitenpyram

112.1 Main purpose: pesticides.

112.2 ADI: 0.53 mg/kg bw.

112.3 Residue: sum of nitenpyram and Methacryloxyethyltrimethyl ammonium chloride, presented by nitenpyram.

112.4 Maximum residue limits: shall conform to those stipulated in table 112.

Table 112

Category/name of food	Maximum residue limits（mg/kg）
Oil plants	
Cotton seeds	0.05

113 Xiwojunan

113.1 Main purpose: bactericide.

113.2 ADI: 0.069 mg/kg bw.

113.3 Residue: xiwojunan.

113.4 Maximum residue limits: shall conform to those stipulated in table 113.

Table 113

Category/name of food	Maximum residue limits（mg/kg）
Grain	
Wheat	0.1

114 Diniconazole

114.1 Main purpose: bactericide.

114.2 ADI: 0.005 mg/kg bw.

114.3 Residue: diniconazole.

114.4 Maximum residue limits: shall conform to those stipulated in table 114.

Table 114

Category/name of food	Maximum residue limits（mg/kg）
Grain	
Wheat	0.2
Vegetable	
Asparagus	0.5
Fruit	
Apple	0.2
Citrus	1
Grape	0.2
Banana	2

115 Phoxim

115.1 Main purpose: pesticides.

115.2 ADI: 0.004 mg/kg bw.

115.3 Residue: phoxim.

115.4 Maximum residue limits: shall conform to those stipulated in table 115.

Table 115

Category/name of food	Maximum residue limits（mg/kg）
Oil plants	
Rapeseeds	0.1

116 Bromoxynil

116.1 Main purpose: herbicides.

116.2 ADI: 0.01 mg/kg bw.

116.3 Residue: bromoxynil.

116.4 Maximum residue limits: shall conform to those stipulated in table 116.

Table 116

Category/name of food	Maximum residue limits（mg/kg）
Grain	
Wheat	0.05

117 Methyl bromide

117.1 Main purpose: fumigant.

117.2 ADI: 1 mg/kg bw.

117.3 Residue: methyl bromide.

117.4 Maximum residue limits: shall conform to those stipulated in table 117.

Table 117

Category/name of food	Maximum residue limits（mg/kg）
Fruit	
Strawberry	30

118 Bromothalonil

118.1 Main purpose: bactericide.

118.2 ADI: 0.001 mg/kg bw.

118.3 Residue: bromothalonil.

118.4 Maximum residue limits: shall conform to those stipulated in table 118.

Table 118

Category/name of food	Maximum residue limits（mg/kg）
Fruit	
Apple	0.2

119 Nicosulfuron

119.1 Main purpose: herbicides.

119.2 ADI: 2 mg/kg bw.

119.3 Residue: nicosulfuron.

119.4 Maximum residue limits: shall conform to those stipulated in table 119.

Table 119

Category/name of food	Maximum residue limits（mg/kg）
Grain	
Corn	0.1

120 Omethoate

120.1 Main purpose: pesticides.

120.2 ADI: 0.0003 mg/kg bw.

120.3 Residue: omethoate.

120.4 Maximum residue limits: shall conform to those stipulated in table 120.

Table 120

Category/name of food	Maximum residue limits（mg/kg）
Grain Wheat	0.02
Oil plants Cotton seeds	0.02
Fruit Citrus	0.02

121 Triallate

121.1 Main purpose: herbicides.

121.2 ADI: 0.025 mg/kg bw.

121.3 Residue: triallate.

121.4 Maximum residue limits: shall conform to those stipulated in table 121.

Table 121

Category/name of food	Maximum residue limits（mg/kg）
Grain Wheat	0.05

122 Ivermectin

122.1 Main purpose: pesticides.

122.2 ADI: 0.001 mg/kg bw.

122.3 Residue: ivermectin.

122.4 Maximum residue limits: shall conform to those stipulated in table 122.

Table 122

Category/name of food	Maximum residue limits（mg/kg）
Vegetable Cabbage	0.02

123 Acetochlor

123.1 Main purpose: herbicides.

123.2 ADI: 0.02 mg/kg bw.

123.3 Residue: acetochlor.

123.4 Maximum residue limits: shall conform to those stipulated in table 123.

Table 123

Category/name of food	Maximum residue limits（mg/kg）
Grain Brown rice	0.05

124 Spinetoram

124.1 Main purpose: pesticides.

124.2 ADI: 0.05 mg/kg bw.

124.3 Residue: spinetoram.

124.4 Maximum residue limits: shall conform to those stipulated in table 124.

Table 124

Category/name of food	Maximum residue limits（mg/kg）
Vegetable Cabbage	0.5

Aubergine	0.1
Cowpea	0.1

125 Iprodione

125.1 Main purpose: bactericide.

125.2 ADI: 0.06 mg/kg bw.

125.3 Residue: iprodione.

125.4 Maximum residue limits: shall conform to those stipulated in table 125.

Table 125

Category/name of food	Maximum residue limits（mg/kg）
Fruit	
Grape	10

126 Ametryn

126.1 Main purpose: herbicides.

126.2 ADI: 0.072 mg/kg bw.

126.3 Residue: ametryn.

126.4 Maximum residue limits: shall conform to those stipulated in table 126.

Table 126

Category/name of food	Maximum residue limits（mg/kg）
Sugar plant	
Sugarcane	0.05

127 Butralin

127.1 Main purpose: herbicides.

127.2 ADI: 0.2 mg/kg bw.

127.3 Residue: butralin.

127.4 Maximum residue limits: shall conform to those stipulated in table 127.

Table 127

Category/name of food	Maximum residue limits（mg/kg）
Oil plants	
Cotton seeds	0.05

128 Fenobucarb

128.1 Main purpose: pesticides.

128.2 ADI: 0.06 mg/kg bw.

128.3 Residue: fenobucarb.

128.4 Maximum residue limits: shall conform to those stipulated in table 128.

Table 128

Category/name of food	Maximum residue limits（mg/kg）
Vegetable	
Chieh-qua	0.05

END TRANSLATION