

Voluntary Report – Voluntary - Public Distribution

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Report Name: Additional Maximum Residue Limits Notified to the WTO

Country: China - People's Republic of

Post: Beijing

Report Category: Sanitary/Phytosanitary/Food Safety, MISC-Commodity, Grain and Feed, Livestock and Products, Avocado, Canned Deciduous Fruit, Dried Fruit, Fresh Deciduous Fruit, Fresh Fruit, Kiwifruit, Raisins, Stone Fruit, Strawberries, Dairy and Products, WTO Notifications, Vegetables

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Report Highlights:

On December 3, 2021, China notified 733 maximum residue limits (MRLs) to the World Trade Organization (WTO) under G/SPS/N/CHN/1242. The deadline for comment submission is February 1, 2022. The proposed date of entry into force is to be determined. Comments can be sent to China's SPS Enquiry Point at sps@aqsiq.gov.cn. This report provides an unofficial translation of the draft standard.

Summary:

On December 3, 2021, China notified 733 MRLs to the WTO under [G/SPS/N/CHN/1242](#). The MRLs cover 145 pesticides, including over 20 new pesticides not listed in the National Food Safety Standard of Maximum Residue Limits for Pesticides in Food (GB 2763-2021), such as Dichlorophenoxyacetic acid (for potato and litchi), Picolinafen (for wheat), Pydiflumetofen (for wheat, canola seed, cucumber and watermelon), Glufosinate-p (for mandarins and oranges), Calcium phosphide (for grains, oil seeds, oil, vegetables and fruits, etc.), Zinc phosphide (for grains, oil seeds, oil, vegetables and fruits, etc.), and Spirobuticlofen (for mandarins and oranges).

In March 2021, China released the National Food Safety Standard of Maximum Residue Limits for Pesticides in Food (GB 2763-2021), which became effective on September 3, 2021. The standard lists over 10,000 MRLs for 548 pesticides in several hundred food categories, including MRLs for some pesticides that have not been registered in China but are used on imported products. Please see USDA GAIN report [CH 2021-0099](#) for additional information and an unofficial translation of GB 2763-2021.

BEGIN TRANSLATION

No.	Pesticide	Food name (category)	MRL (mg/kg)
1.	2,4-d butyrate sodium salt	Brown rice	0.05
2.		Cereals rice	0.05
3.	2,4-D butylate	Rice	0.05
4.		Wheat (except wheat)	0.05
5.		Upland crops (except corn)	0.05
6.		Coarse cereals	0.05
7.		Processed grain	0.05
8.		Small-grained oilseeds	0.05
9.		Medium-grained oilseeds	0.05
10.		Large-grained oilseeds (except soybeans)	0.05
11.		Oil	0.05
12.		Bulb onions	0.05
13.		Stem brassicas	0.05
14.		Leaf vegetables	0.05
15.		Solanaceous vegetables	0.05
16.		Gourd vegetables	0.05
17.		Legumes vegetables	0.05
18.		Stem vegetables	0.05

19.		Vegetables (stem, root, tuber and tuberous rooted)	0.05
20.		Aquatic vegetables	0.05
21.		Sprouting vegetables	0.05
22.		Other vegetables	0.05
23.		Dried vegetables	0.05
24.		Citrus fruits	0.05
25.		Deciduous fruit	0.05
26.		Stone fruit	0.05
27.		Berries and other small fruits	0.05
28.		Tropical and subtropical fruits	0.05
29.		Melons and fruits	0.05
30.		Dried fruit	0.05
31.		Nuts	0.05
32.		Sugar crop (except sugar cane)	0.05
33.		Beverages	0.05
34.		Edible fungi	0.05
35.		Condiments	0.05
36.		Medicinal plant	0.05
37.		Citrus	0.1
38.	2,4-D dimethyl amine salt	Mandarin	0.1
39.		Orange	0.1
40.		Chinese cabbage	0.2
41.	2,4-D triethanolamine salt	Potato	0.5
42.		Eggplant	0.1
43.		Citrus	0.1
44.	2 methyl 4 chloroisopropylamine salt	Mandarin	0.1
45.		Orange	0.1
46.		Sorghum	0.05
47.	Abamectin	Water spinach	0.1
48.		Apricot	0.02
49.		Garlic	0.5
50.		Garlic sprouts	2
51.	Chlorothalonil	Lily bulb (fresh)	0.05
52.		Radish	2
53.		Lily bulb (dried)	0.05
54.		Soybean	0.05
55.	Fenthion	Vegetable soybean	0.2
56.	Benzovindiflupyr	Peanut kernel	0.02

57.	Difenoconazole	Mung bean	0.2
58.		Lily bulb (fresh)	0.05
59.		Loquat	5
60.		Apricot	0.5
61.		Date (fresh)	5
62.		Blueberry	5
63.		Lily bulb (dried)	0.05
64.	Phthalanilic acid	Soybean	1
65.		Vegetable soybean	2
66.		Date (fresh)	0.02
67.	Fenamiphos	Rices (except rice)	0.02
68.		Processed grains (except brown rice)	0.02
69.		Small-grained oil seeds	0.02
70.		Medium-grained oil seeds	0.02
71.		Large-grained oil seeds (except soybean, peanut kernel)	0.02
72.		Oil (except crude peanut oil)	0.02
73.		Dried vegetables	0.02
74.		Dried fruits	0.02
75.		Nuts	0.02
76.		Sugar crops	0.02
77.		Beverages (except juice)	0.05
78.		Juice	0.02
79.		Edible fungi	0.02
80.		Condiment	0.05
81.		Medicinal plants	0.05
82.	Fenpyrazone	Corn	0.02
83.		Fresh maize	0.02
84.	Imidacloprid	Hibiscus esculentus	3
85.		Edible amaranth	10
86.		Garland chrysanthemum	5
87.		Water spinach	1
88.		Kiwi fruit	2
89.	Penthiopyrad	Cucumber	0.5
90.		Grape	1
91.	Pymetrozine	Potato	0.02
92.		Chrysanthemum (fresh)	0.1
93.		Chrysanthemum (dried)	0.1

94.	Pyraclostrobin	Lily bulb (fresh)	0.05
95.		Lily bulb (dried)	0.1
96.	Profenofos	Sprouting broccoli	2
97.		Flower Chinese cabbage	10
98.		Chinese cabbage	2
99.	Chlorfenapyr	Broccoli	2
100.		Flower Chinese cabbage	10
101.		Radish	1
102.		Root mustard	2
103.	Kasugamycin	Potato	0.2
104.	Pyridaben	Radish	0.5
105.		Cherry	2
106.	Metiram	Peanut kernel	0.5
107.		Date (fresh)	5
108.	Mancozeb	Bitter gourd	5
109.	Zineb	Spinach	50
110.		Hibiscus esculentus	10
111.		Wax gourd	1
112.		Cowpea	3
113.		Sweet potato	0.5
114.		Pear	5
115.		Tea	50
116.	Cyanamide	Cherry	0.1
117.	Fenamino-sulf	Wheat	0.1
118.	Fonofos	Rices (except rice)	0.05
119.		Processed grains	0.05
120.		Small-grained oil seeds	0.05
121.		Medium-grained oil seeds	0.05
122.		Large-grained oil seeds (except soybean, peanut kernel)	0.05
123.		Oil	0.05
124.		Dried vegetables	0.01
125.		Dried fruits	0.01
126.		Nuts	0.05
127.		Sugar crops	0.01
128.		Beverages (except Juice)	0.05
129.		Juice	0.01
130.		Edible fungi	0.01
131.		Condiment	0.05

132.		Medicinal plants	0.05	
133.	Diafenthiuron	Chinese cabbage	3	
134.		Radish	2	
135.	Acetamiprid	Honeysuckle flower (fresh)	5	
136.		Honeysuckle flower (dried)	15	
137.	Boscalid	Chrysanthemum (fresh)	5	
138.		Chrysanthemum (dried)	30	
139.	Parathion	Rices	0.02	
140.		Wheats	0.02	
141.		Upland crops	0.02	
142.		Coarse cereals	0.02	
143.		Processed grains	0.02	
144.		Small-grained oil seeds	0.02	
145.		Medium-grained oil seeds	0.02	
146.		Large-grained oil seeds	0.02	
147.		Oil	0.02	
148.		Dried vegetables	0.01	
149.		Dried fruits	0.01	
150.		Nuts	0.02	
151.		Sugar crops	0.01	
152.		Beverages (except juice)	0.05	
153.		Juice	0.01	
154.		Edible fungi	0.01	
155.		Condiment	0.05	
156.		Medicinal plants	0.05	
157.		Dichlorophenoxyacetic acid	Tomato	0.05
158.			Litchi	0.05
159.	Dodine	Cucumber	0.5	
160.	Carbendazim	Longan	10	
161.		Button mushroom	10	
162.	Polyoxin	Strawberry	0.5	
163.	Propaquizafop	Soybean	0.1	
164.		Vegetable soybean	0.2	
165.		Potato	0.1	
166.	Oxadiazon	Rapeseed	0.05	
167.	Quinclorac	Rapeseed	0.02	
168.	Dinotefuran	Lily bulb (fresh)	0.5	
169.		Jasmine (fresh)	2	
170.		Jasmine (dried)	0.05	

171.		Lily bulb (dried)	0.05
172.	Picolinafen	Wheat	0.02
173.	Fipronil	Rices	0.02
174.		Wheats	0.02
175.		Upland crops (except corn, fresh maize)	0.02
176.		Coarse cereals	0.02
177.		Processed grains (except brown rice)	0.02
178.		Small-grained oil seeds	0.02
179.		Medium-grained oil seeds	0.02
180.		Large-grained oil seeds (except Peanut kernel)	0.02
181.		Oil	0.02
182.		Dried vegetables	0.02
183.		Dried fruits	0.02
184.		Nuts	0.02
185.		Sugar crops (except sugar cane, sugar beet)	0.02
186.		Beverages (except Juice)	0.05
187.		Juice	0.02
188.		Edible fungi (except mushroom)	0.02
189.		Condiment	0.05
190.	Medicinal plants	0.05	
191.	Fluazinam	Ginseng (fresh)	0.2
192.		Ginseng (dried)	1
193.	Fluridone	Cotton seed	0.02
194.	Sulfoxaflo	Kiwi fruit	2
195.		Chinese cabbage	1
196.		Watermelon	0.02
197.	Hexaflumuron	Broccoli	2
198.		Cabbage mustard	10
199.		Flower Chinese cabbage	5
200.		Ordinary cabbage	5
201.		Chinese cabbage	3
202.		Radish	2
203.	Cyfluthrin	Mung bean	0.1
204.		Flower Chinese cabbage	3
205.		Radish	0.1
206.	Flumorph	Chili pepper	0.7
207.	Flufenacet	Wheat	0.1
208.	Oxathiapiprolin	Grape	1

209.	Fluensulfone	Cucumber	0.5
210.	Fluxapyroxad	Potato	0.02
211.		Grape	1
212.	Pydiflumetofen	Wheat	2
213.		Rapeseed	0.1
214.		Cucumber	0.5
215.		Watermelon	0.02
216.	Procymidone	Watercress	20
217.		Leek	5
218.	Lambda-cyhalothrin	Chrysanthemum (fresh)	10
219.	Cycloxaprid	Head cabbage	1
220.	Hunmeiwei (mixed dimethylphenyl methylcarbamate)	Rice	3
221.		Brown rice	0.5
222.	Emamectin benzoate	Hibiscus esculentus	0.05
223.		Cowpea	0.2
224.		Honeysuckle flower (fresh)	0.05
225.		Honeysuckle flower (dried)	0.1
226.	Methamidophos	Rices	0.05
227.		Processed grains	0.05
228.		Small-grained oil seeds	0.05
229.		Medium-grained oil seeds	0.05
230.		Large-grained oil seeds	0.05
231.		Oil	0.05
232.		Radish	0.05
233.		Dried vegetables	0.05
234.		Dried fruits	0.05
235.		Nuts	0.05
236.		Sugar crops (except sugar beet)	0.02
237.		Beverages (except tea)	0.05
238.		Edible fungi	0.05
239.		Condiment	0.05
240.		Medicinal plants	0.05
241.		Parathion-methyl	Rices (except rice)
242.	Processed grains		0.02
243.	Small-grained oil seeds		0.02
244.	Medium-grained oil seeds (except cotton seed)		0.02
245.	Large-grained oil seeds		0.02
246.	Oil		0.02

247.		Dried vegetables	0.02
248.		Deciduous fruits	0.02
249.		Dried fruits	0.02
250.		Nuts	0.02
251.		Sugar crops (except Sugar beet, sugar cane)	0.02
252.		Beverages (except Tea)	0.02
253.		Edible fungi	0.02
254.		Condiment	0.05
255.		Medicinal plants	0.05
256.	Phosfolan-methyl	Rices (except rice)	0.03
257.		Processed grains	0.03
258.		Small-grained oil seeds	0.03
259.		Medium-grained oil seeds (except cotton seed)	0.03
260.		Large-grained oil seeds (except Soybean)	0.03
261.		Oil	0.03
262.		Dried vegetables	0.03
263.		Dried fruits	0.03
264.		Nuts	0.03
265.		Sugar crops (except Sugar beet, sugar cane)	0.03
266.		Beverages (except Tea)	0.03
267.		Edible fungi	0.03
268.		Condiment	0.05
269.		Medicinal plants	0.05
270.	Thiophanate methyl	Garlic	0.2
271.		Onion	0.3
272.		Leek	5
273.		Scallion	10
274.		Young garlic sprouts	20
275.		Garlic sprouts	10
276.		Broccoli	5
277.		Ordinary cabbage	7
278.		Loofah	10
279.		Cowpea	2
280.		Radish	0.3
281.		Mulberry	3
282.		Sugar beet	0.05
283.		Ginger	0.5

284.	Mepiquat chloride	Corn	0.05
285.		Fresh maize	0.05
286.	Methoxyfenozide	Sweet pepper	0.5
287.	Cyenoxyrafen	Apple	2
288.	Benalaxyl-M	Potato	0.05
289.	Glufosinate-p	Citrus	0.05
290.		Mandarin	0.05
291.		Orange	0.05
292.	Fenoxaprop-p-ethyl	Soybean	0.05
293.		Vegetable soybean	0.2
294.	Lambda-cyhalothrin	Head cabbage	0.3
295.		Apple	0.02
296.	Metalaxyl-M	Red bayberry	0.5
297.		Dendrobium (fresh)	0.5
298.		Dendrobium (dried)	2
299.	Quizalofop-P-ethyl	Mung bean	0.05
300.	Jinggangmycin	Loquat	0.2
301.		Red bayberry	2
302.	Monocrotophos	Processed grains	0.02
303.		Small-grained oil seeds	0.03
304.		Medium-grained oil seeds	0.03
305.		Large-grained oil seeds (except soybean)	0.03
306.		Oil	0.03
307.		Dried vegetables	0.03
308.		Dried fruits	0.03
309.		Nuts	0.03
310.		Sugar crops (except sugar beet, sugar cane)	0.02
311.		Beverages (except juice)	0.05
312.		Juice	0.03
313.		Edible fungi	0.03
314.		Condiment	0.05
315.		Medicinal plants	0.05
316.		Dimetachlone	Brown rice
317.	Rice		0.1
318.	Pirimicarb	Radish	0.1
319.	Bifenthrin	Honeysuckle flower (fresh)	7
320.		Honeysuckle flower (dried)	15
321.	Phosphamidon	Rices (except rice)	0.02

322.		Wheats	0.02
323.		Upland crops	0.02
324.		Coarse cereals	0.02
325.		Processed grains	0.02
326.		Small-grained oil seeds	0.02
327.		Medium-grained oil seeds	0.02
328.		Large-grained oil seeds	0.02
329.		Oil	0.02
330.		Dried vegetables	0.05
331.		Dried fruits	0.05
332.		Nuts	0.02
333.		Sugar crops	0.05
334.		Beverages	0.05
335.		Edible fungi	0.05
336.		Condiment	0.05
337.		Medicinal plants	0.05
338.	Calcium phosphide	Rices	0.05
339.		Wheats	0.05
340.		Upland crops	0.05
341.		Coarse cereals	0.05
342.		Processed grains	0.05
343.		Small-grained oil seeds	0.05
344.		Medium-grained oil seeds	0.05
345.		Large-grained oil seeds	0.05
346.		Oil	0.05
347.		Bulb vegetables	0.01
348.		Brassicas vegetables	0.01
349.		Leaf vegetables	0.01
350.		Solanaceous vegetables	0.01
351.		Gourd vegetables	0.01
352.		Beah vegetables	0.01
353.		Stem vegetables	0.01
354.		Root, tuber, and tuberous rooted vegetables	0.01
355.		Aquatic vegetables	0.01
356.		Bean sprouts	0.01
357.		Other vegetables	0.01
358.		Dried vegetables	0.01
359.		Citrus	0.01

360.		Deciduous fruits	0.01
361.		Stone fruits	0.01
362.		Berries and other small fruits	0.01
363.		Tropical and sub-tropical fruits	0.01
364.		Melons	0.01
365.		Dried fruits	0.01
366.		Nuts	0.01
367.		Sugar crops	0.01
368.		Beverages (except cocoa bean, juice)	0.02
369.		Cocoa bean	0.01
370.		Juice	0.01
371.		Edible fungi	0.01
372.		Condiment	0.01
373.		Medicinal plants	0.02
374.		Wheats	0.05
375.		Upland crops	0.05
376.		Coarse cereals	0.05
377.		Processed grains	0.05
378.		Small-grained oil seeds	0.05
379.		Medium-grained oil seeds	0.05
380.		Large-grained oil seeds	0.05
381.		Oil	0.05
382.		Bulb vegetables	0.01
383.		Brassicas vegetables	0.01
384.		Leaf vegetables	0.01
385.		Solanaceous vegetables	0.01
386.	Magnesium phosphide	Gourd vegetables	0.01
387.		Beah vegetables	0.01
388.		Stem vegetables	0.01
389.		Root, tuber, and tuberous rooted vegetables	0.01
390.		Aquatic vegetables	0.01
391.		Bean sprouts	0.01
392.		Other vegetables	0.01
393.		Dried vegetables	0.01
394.		Citrus	0.01
395.		Deciduous fruits	0.01
396.		Stone fruits	0.01
397.		Berries and other small fruits	0.01

398.		Tropical and sub-tropical fruits	0.01
399.		Melons	0.01
400.		Dried fruits	0.01
401.		Nuts	0.01
402.		Sugar crops	0.01
403.		Beverages (except cocoa bean, juice)	0.02
404.		Cocoa bean	0.01
405.		Juice	0.01
406.		Edible fungi	0.01
407.		Condiment	0.01
408.		Medicinal plants	0.02
409.	Zinc phosphide	Rices	0.05
410.		Wheats	0.05
411.		Upland crops	0.05
412.		Coarse cereals	0.05
413.		Processed grains	0.05
414.		Small-grained oil seeds	0.05
415.		Medium-grained oil seeds	0.05
416.		Large-grained oil seeds	0.05
417.		Oil	0.05
418.		Bulb vegetables	0.01
419.		Brassicas vegetables	0.01
420.		Leaf vegetables	0.01
421.		Solanaceous vegetables	0.01
422.		Gourd vegetables	0.01
423.		Beah vegetables	0.01
424.		Stem vegetables	0.01
425.		Root, tuber, and tuberous rooted vegetables	0.01
426.		Aquatic vegetables	0.01
427.		Bean sprouts	0.01
428.		Other vegetables	0.01
429.		Dried vegetables	0.01
430.		Citrus	0.01
431.		Deciduous fruits	0.01
432.		Stone fruits	0.01
433.		Berries and other small fruits	0.01
434.		Tropical and sub-tropical fruits	0.01
435.		Melons	0.01

436.		Dried fruits	0.01
437.		Nuts	0.01
438.		Sugar crops	0.01
439.		Beverages (except cocoa bean, juice)	0.02
440.		Cocoa bean	0.01
441.		Juice	0.01
442.		Edible fungi	0.01
443.		Condiment	0.01
444.		Medicinal plants	0.02
445.		Dehydrated vegetables	0.03
446.	Phosfolan	Dry fruits	0.03
447.		Medicinal plants	0.03
448.	Sulfuryl fluoride	Ginger	0.02
449.		Rices (except the rice)	0.02
450.		Processed grains	0.02
451.		Small-grained oil seeds	0.02
452.		Medium-grained oil seeds	0.02
453.		Large-grained oil seeds (except the soybean and peanuts)	0.02
454.		Fats	0.02
455.		Dehydrated vegetables	0.02
456.		Melon fruits	0.02
457.	Cadusafos	Citrus fruits	0.02
458.		Dry fruits	0.02
459.		Nuts	0.02
460.		Sugar crop	0.02
461.		Beverage (except the fruit juice)	0.05
462.		Fruit juice	0.02
463.		Edible fungi	0.02
464.		Seasoner	0.05
465.		Medicinal plants	0.05
466.		Pea	0.1
467.		Broad bean (dry)	1
468.		Edible podded pea	2
469.	Spirotetramat	Broad bean (fresh)	2
470.		Loquat	0.2
471.		Apricot	0.5
472.		Watermelon	0.1
473.	Spirobudiclofen	Mandarin orange	0.2

474.		Orange	0.2
475.		Tangerine	0.2
476.	Chlorantraniliprole	Onion	0.05
477.		Apricot	2
478.		Cherry	1
479.		Litchi	1
480.		Corn	0.02
481.		Fresh maize	0.02
482.		Mefentrifluconazole	Corn
483.	Fresh maize		0.03
484.	Tomato		7
485.	Apple		3
486.	Grape		5
487.	Cyhalothrin	Mung bean	0.2
488.		Banana	2
489.		Chrysanthemum (fresh)	3
490.		Chrysanthemum (dry)	3
491.		Radish	0.5
492.	Chloroisobrominecyanuricacid	Tomato	0.2
493.	Isazofos	Dehydrated vegetables	0.01
494.		Dry fruits	0.01
495.		Medicinal plants	0.01
496.	Malathion	Tea	0.5
497.	Prochloraz	Onion	1
498.		Loquat	5
499.		Wax apple	2
500.	Etofenprox	Broccoli	3
501.		Cabbage mustard	10
502.	Cyprodinil	Lily bulb (fresh)	0.5
503.		Lily bulb (dry)	1
504.	Azoxystrobin	Garlic	1
505.		Garlic sprout	10
506.		Young garlic sprouts	20
507.		Grape	10
508.	Bentazone	Sweet potato	0.1
509.		Sweet potato leaf	0.5
510.		Tea	0.1
511.	Methomyl	Bulb vegetable	0.05
512.		Brassica vegetables	0.05

513.		Leaf vegetables	0.05
514.		Solanaceous vegetables	0.05
515.		Gourd vegetable	0.05
516.		Bean vegetable	0.05
517.		Stem vegetable	0.05
518.		Stem, root, tuber, and tuberous rooted vegetables	0.05
519.		Aquatic vegetable	0.05
520.		Sprout vegetable	0.05
521.		Other vegetable	0.05
522.		Dehydrated vegetables	0.05
523.		Citrus fruits	0.05
524.		Pome fruits	0.05
525.		Stone fruits	0.05
526.		Berries and other small fruits	0.05
527.		Tropical and subtropical fruits	0.05
528.		Melon fruits	0.05
529.		Dry fruits	0.05
530.		Tea	0.05
531.		Edible fungi	0.05
532.		Medicinal plants	0.05
533.	Ethoprophos	Dehydrated vegetables	0.02
534.		Dry fruits	0.02
535.		Edible fungi	0.02
536.		Medicinal plants	0.05
537.	Demeton	Dehydrated vegetables	0.02
538.		Dry fruits	0.02
539.		Edible fungi	0.02
540.		Medicinal plants	0.05
541.	Cyazofamid	Garlic	0.1
542.		Onion	0.1
543.		Young garlic sprouts	10
544.		Garlic sprout	5
545.	Fenvalerate	Leak	10
546.		Leaf lettuce	15
547.		Leaf mustard	20
548.		Water spinach	15
549.		Okra (hibiscus esculentus)	7
550.		Wax gourd	0.05

551.		Cowpea	2
552.		Root mustard	2
553.	Clothianidin	Date (fresh)	1
554.	Thiacloprid	Apple	0.5
555.	Thiamethoxam	Oats	0.05
556.		Onion	0.02
557.		Sweet pepper	1
558.		Edible podded pea	1
559.		Pea	0.05
560.		Young garlic sprouts	3
561.		Garlic sprout	1
562.		Garlic	0.05
563.		Grape	2
564.		Water bamboo (water rice)	0.05
565.		Peach	0.5
566.		Date (fresh)	1
567.		Goji berry (fresh)	1
568.	Thifluzamide	Water bamboo (water rice)	0.05
569.	Thiediazole-copper	Potato	0.01
570.		Peach	3
571.		Kiwi fruit	3
572.	Benziothiazolinone	Pear	0.2
573.	Saisentong	Taro	0.2
574.	Zincthiazole	Camellia seed	0.5
575.	Triflumezopyrim	Brown rice	0.1
576.		Rice	0.2
577.	Triclopyr	Wheat	0.1
578.	Tripyrasulfone	Rice	0.05
579.		Brown rice	0.02
580.	Triadimefon	Squash	1
581.	Chlordimeform	Rices (except the rice)	0.01
582.		Processed grains (except the brown rice)	0.01
583.		Small-grained oil seeds	0.01
584.		Medium-grained oil seeds (except the cotton seeds)	0.01
585.		Large-grained oil seeds	0.01
586.		Fats	0.01
587.		Dehydrated vegetables	0.01

588.		Dry fruits	0.01
589.		Nuts	0.01
590.		Sugar crop	0.01
591.		Beverage (except the fruit juice)	0.05
592.		Fruit juice	0.01
593.		Edible fungi	0.01
594.		Seasoner	0.05
595.		Medicinal plants	0.05
596.	Thiosultap-disodium	Scallion	2
597.		Eggplant	1
598.		Chili	7
599.		Peach	1
600.		Prune	2
601.		Grape	2
602.	Cartap	Ordinary cabbage	3
603.	Lufenuron	Potato	0.05
604.	Afidopyropen	Wheat	0.05
605.		Cotton seeds	0.05
606.		Head cabbage	0.05
607.		Tomato	0.1
608.		Chilli	1
609.		Cucumber	0.1
610.		Apple	0.02
611.	Propamocarb	Squash	1
612.	Isocarbophos	Dehydrated vegetables	0.05
613.		Dry fruits	0.05
614.		Edible fungi	0.05
615.		Medicinal plants	0.05
616.	Metaldehyde	Eggplant	0.1
617.		Cucumber	0.1
618.		Loofah	0.1
619.		Wax gourd	0.1
620.	M-Tolyl methylcarbamate	Rice	1
621.		Brown rice	0.5
622.	Terbutryn	Wheat	0.1
623.		Peanut kernel	0.05
624.	Terbufos	Rices (except the rice)	0.01
625.		Processed grains	0.01

626.		Small-grained oil seeds (except the cotton seeds)	0.01
627.		Medium-grained oil seeds	0.01
628.		Large-grained oil seeds	0.01
629.		Fats	0.01
630.		Dehydrated vegetables	0.01
631.		Dry fruits	0.01
632.		Nuts	0.01
633.		Sugar crop (except the sugarcane and sugar beet)	0.01
634.		Beverage (except the tea)	0.01
635.		Edible fungi	0.01
636.		Seasoner	0.01
637.		Medicinal plants	0.01
638.	Aldicarb	Bulb vegetable	0.02
639.		Brassica vegetables	0.02
640.		Leaf vegetables	0.02
641.		Solanaceous vegetables	0.02
642.		Gourd vegetable	0.02
643.		Bean vegetable	0.02
644.		Stem vegetable	0.02
645.		Stem, root, tuber, and tuberous rooted vegetables (except for sweet potato)	0.02
646.		Dehydrated vegetables	0.02
647.		Dry fruits	0.02
648.		Tea	0.02
649.		Edible fungi	0.02
650.		Medicinal plants	0.02
651.	Phenmedipham	Strawberry	0.1
652.	Tebuconazole	Daylily (fresh)	3
653.		Dried daylily	15
654.		Loquat	10
655.		Sugarcane	2
656.		Potato	0.1
657.	Dimethomorph	Litchi	5
658.		Tomato	1
659.	Valifenalate	Cucumber	2
660.	Ioxynil octanoate	Corn	0.02
661.	Deltamethrin	Edible amaranth	7
662.		Cabbage mustard	3

663.		Water spinach	2
664.	Imibenconazole	Pear	2
665.	Omethoate	Dehydrated vegetables	0.02
666.		Dry fruits	0.02
667.		Edible fungi	0.02
668.		Medicinal plants	0.05
669.	Ivermectin	Red bayberry	0.1
670.	Etoxazole	Loquat	0.5
671.		Strawberry	2
672.		Cotton seeds	0.02
673.	Bupirimate	Cucumber	0.5
674.	Propisochlor	Rapeseed	0.1
675.	Metolachlor	Adzuki	0.1
676.	Isoproturon	Garlic	0.05
677.		Young garlic sprouts	1
678.		Garlic sprout	0.05
679.	Indoxacarb	Water spinach	10
680.		Leaf mustard	10
681.		Celery cabbage	5
682.		Radish	0.3
683.		Root mustard	0.5
684.		Ginger	0.1
685.	Coumaphos	Rices	0.02
686.		Wheats	0.02
687.		Upland crops	0.02
688.		Coarse cereals	0.02
689.		Processed grains	0.02
690.		Small-grained oil seeds	0.02
691.		Medium-grained oil seeds	0.02
692.		Large-grained oil seeds	0.02
693.		Fats	0.02
694.		Dehydrated vegetables	0.05
695.		Dry fruits	0.05
696.		Nuts	0.02
697.		Sugar crop	0.05
698.		Beverage	0.05
699.		Edible fungi	0.05
700.		Seasoner	0.05
701.	Medicinal plants	0.05	

702.	Ametryn	Corn	0.05	
703.		Fresh maize	0.05	
704.	Rotenone	Tomato	0.05	
705.		Cucumber	0.05	
706.	Sulfotep	Rices	0.01	
707.		Wheats	0.01	
708.		Upland crops	0.01	
709.		Coarse cereals	0.01	
710.		Processed grains	0.01	
711.		Small-grained oil seeds	0.01	
712.		Medium-grained oil seeds	0.01	
713.		Large-grained oil seeds	0.01	
714.		Fats	0.01	
715.		Dehydrated vegetables	0.01	
716.		Dry fruits	0.01	
717.		Nuts	0.01	
718.		Sugar crop (Except for Sugarcane)	0.01	
719.		Beverage (except the fruit juice)	0.05	
720.		Fruit juice	0.01	
721.		Edible fungi	0.01	
722.		Seasoner	0.05	
723.		Medicinal plants	0.05	
724.		Butralin	Garlic	0.05
725.			Young garlic sprouts	0.05
726.	Garlic sprout		0.05	
727.	Eggplant		0.05	
728.	Fenobucarb	Broccoli	0.05	
729.		Cabbage mustard	0.05	
730.		Pakchoi	0.05	
731.		Celery cabbage	0.05	
732.		Radish	0.05	
733.		Tea	0.05	

Attachments:

No Attachments.