

| N | Name the current substances | Registration this number CAS | DSD / VD SD (mg / kg masses body human a) | MPC / UEC in soil (mg / kg) | MPC / OD In the water (mg / dm ³) | MPC / O BUVA in working zone (mg / mg ³) | MPC / OB HC in atmosphere the air (mg / m ³) | MRL / VMDU in products (mg / kg) |
|------|---|------------------------------|---|-----------------------------|---|--|--|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | eight | nine |
| 1. | β-dihydroheptachlor 1,4,7,8,9,10,10-heptachlorotricyclo [5.2.1.0 _{2,6}] Dec-8-en | 14168-01-5 | 0.02 / | 0.5 / (tr.) | 0.04 / (s.-T.) 0.1 / (org.) | 0.2 / | 0.01 / (m.R.) 0.005 / (s.-with.) | potatoes, cotton plant (oil), grapes - 0.15; sugar beets, vegetables (except potatoes) - 0.2; poppy oilseed - 0.15 <*> |
| 2. | (indolyl-3) acetic acid indole-3-yl-acetic acid) | 87-51-4 | nt | nt | nt | nt | nt | nt |
| 3. | (chloride-N, N-dimethyl-N-) - (2-chloroethyl) hydrosinium 2- (2-chloroethyl) -1,1-dimethylhydrazine; hydrochloride | 13025-56-4 149204-51-3 | 0.17 / | / 0.1 | 1.0 / (s.-t.) | 1.0 / | / 0.08 | nt |
| 4.0- | (2,4-dichlorophenyl) - S-propyl-O-ethyl thiophosphate | | 0.0002 / | / 0.1 | 0.0004 / (s.-t.) | 0.1 / | 0.1 / | fruit (pome, stone fruit) citrus (pulp), cabbage, potatoes, meat - 0.01; grapes, berries - 0.01 <*> |
| 5.0- | (4-tert-butyl-2-chlorophenyl) -0-methyl-N- | | 0.08 / | nn | 0.01 / | 0.5 / | nn | cotton plant (oil) - 0.02 <*>; sunflower (seeds) - 0.1 <*>; sugar beets - 0.02 meat, meat products - 0.3 |

| methyl amidophosphate | | (common) | | | | | |
|---|----------|--------------|---------------|-----------------|---------|--|--|
| 6.0-methyl-0- (2,4,5-trichlorophenyl)-0-ethyl thiophosphate | 0.01 / | nn | 0.4 / (org.) | 0.03 / | nn | cucumbers, tomatoes, sugar beets, cabbage, fruit (pome fruits, stone fruits), grapes, mushrooms - 1.0; tobacco - 0.7; citrus (pulp) - 0.3 <*> ; tea - 0.5; cotton plant (seeds, oil) - 0.1 | |
| 7. 0-ethyl-0-phenyl-S-propyl thiophosphate | 0.0003 / | 0.05 / (tr.) | nd (s.-t.) | 0.02 / / 0.0002 | | nn | |
| 8,0-Dimethyl-0- (4-methylthio-3-methyl-phenyl) thiophosphate | nn | nn | nn | / 0.3 (n + a) | / 0.001 | nn | |
| 9.1,1-dioxothiolanine-3-dithiocarbamine acid triethylene salt | 0.002 / | nn | 0.05 / (org.) | 1.0 / | nn | nn | |
| 10.1- (2-chloroethoxy-carbonylmethyl) -naphthalenesulfo-calcium acid salt | 0.017 / | nn | nn | nn | nn | nn | |
| 11. [1- (4-nitrophenyl) -2-amino-1,3- | 0.07 / | / 0.02 | / 0.6 | / 0.5 | / 0.05 | nn | |

| | | | | | | | |
|-------------------------------------|---------|--------|-------------|------------------|----------------|--------|---|
| propanediol] nitrate salt | | | | | | | |
| 12,2,3,6-TBA | | | | | | | |
| 2,3,6-trichlorobenzoic acid | 50-31-7 | nn | / 0.15 | / 0.15 | / 0.6 | / 0.01 | wheat - 0.05 <*> |
| 13,2,4-D acid | | | | | | | |
| 2,4-dichlorophenoxy) acetic th acid | | | | | | | cereal grain - 2.0; millet, sorghum, corn (grain) - 0.05; corn (oil) - 0.1; milk - 0.01 <*> ; butter - 0.1 <*> ; flour, cereals - for raw materials <*> ; a fish freshwater - 0.01 <*> ; citrus - 1.0 <*> ; berries and other small fruits, husked rice - 0.1 <*> , <*> ; mammalian offal - 5.0 <*> , <*> ; eggs, fruit pome seeds, soybeans (beans) - 0.01 <*> , <*> ; mammalian meat (except marine animals), potatoes, tree nuts - 0.2 <*> , <*> ; poultry meat and its offal, fruit stone fruits, sugar cane, sugar corn dining room (boiled on the cob) - 0.05 |
| | 94-75-7 | / 0.01 | 0.1 / (tr.) | 0.0002 / (s.-t.) | 1.0 / / 0.0001 | | |

| | | | | | | | | |
|-------------------------------------|--------|----|----|----|-------------------|---------|--|----|
| 14. 2,4-D butyl ether | | | | | | | | |
| butyl (2,4-dichlorophenoxy) acetate | 94-804 | nt | nt | nt | 0.5 / | 0.006 / | | nt |
| 15. 2,4-D low volatility | | nt | nt | nt | 0.5 / 0.004 / (s. | | | nt |

| | | | | | | | | |
|--|-------------|----------|--------|-----------------|-------|---------|------------------------------|----|
| ethers | | | | | | | | |
| | | | | | | | -with.) 0.01 (m.r.)) | |
| 16. 2,4-D2-ethylhexyl ether | | | | | | | 0.004 / (s. | |
| (RS) -2-ethylhexyl (2,4-dichlorophenoxy) acetate | 1928-43-4 | nt | nt | nt | 0.5 / | | -with.) 0.01 / (m. R.) | nt |
| 17.2,4-D octyl ether | | | | | | | | |
| octyl (2,4-dichlorophenoxy) acetate | 1928-44-5 | nt | nt | nt | 1.0 / | 02 / | | nt |
| 18.2,4-DV | | | | | | | | |
| 4- (2,4-dichlorophenoxy) butano acid | 94-82-6 | 0.0001 / | nn | 0.002 / (c-t.) | nn | nn | | nn |
| 19.2-amino-6-dimethylamino-4-chloro-1,3,5-triazine (metabolite and synthesis intermediate gramexa) | | nn | nn | 0.02 / (common) | / 1.5 | 0.001 | | nn |
| 20. 2-carbomethoxy-aminoquinazolone | | 0.025 / | nn | 0.1 / (org.) | / 1.0 | nn | | nn |
| 21.2-methyl-4-dimethylaminomethyl-benzimidazol-5-ol dihydrochloride | 101018-70-6 | 0.005 / | / 0.03 | / 0.03 | 0.1 / | / 0.002 | | nn |

(4-
[(dimethylamino) methyl
]-2-methyl-1H-

| | | | | | | | |
|---|----------|---------|-------|--------|--------------|----------|--|
| benzimidazol-5-ol) | | | | | | | |
| 22.2-methyl-4-oxo-3-(prop-2-enyl)-2-cyclopentene-2-ene-1-yl-2,2-dimethyl-3-(2-methyl-prop-1-enyl-cyclopropane carbonate | | nn | nn | nn | 1.0 / (a) | nn | nn |
| 23.2-oxo-2,5-dihydrofuran | 497-23-4 | 0.003 / | / 0.4 | /0.01 | / 0.5 | / 0.001 | cereal grain, corn (grain), rice - 0.2; |
| 2H-furan-5-one | | | | | | | |
| 24.2-phenylphenol | | | | | | | citrus - 10.0 <*>, <***>; dried citrus pulp - 60.0 <*>, <***>; orange juice - 0.5 <*>, <***>; fruit pome fruit - 20.0 <*>, <***> |
| biphenyl-2-ol | 90-43-7 | / 0.4 | nn | nn | nn | nn | |
| 25.2-chloroethylphosphonic acid benzimidazole salt | | 0.008 / | / 0.5 | / 0.05 | / 1.0 | 0.004 | nn |
| 26.2- (diphenylacetyl) 1H-indene-1,3-2H-dione | | nn | nn | nn | nn | / 0.0002 | nn |
| 27.2- [4- (1-methylethyl) phenyl phenylacetyl] - 1H-indan-1,3 dione | | nn | nn | nn | 0.01 / (a) + | / 0.0002 | nn |

| | | | | | | | |
|--|-----------|---------|-------|-----------------|--------------|---------|---|
| 28.2 - [(4-chlorophenyl) phenylacetyl] -1H-indene-1,3 (2H) -dione | | nn | nn | nn | 0.01 / (a) + | nn | nn |
| 29.3,3-dichloro-tri-cyclo-(2,2,1) -hepta-5-en-2-spiro- [2 '- (4', 5-dichloro-4'-cyclopentene-1 ', 3'-dion] | | nn | nn | 0.01 / (common) | 0.2 / | nn | nn |
| 30.5-ethyl-5-hydroxymethyl-2-(furyl-2) -1,3-dioxane | | 0.3 / | / 0.2 | /0.01 (common) | / 0.5 | / 0.005 | cereal grain - 0.1; pepper, tomatoes - 0.05 |
| 31.5,6,7-trichloro-3-benzothiadiazine-oxide-1 | | 0.004 / | nn | 0.002 / (s.-t.) | / 0.2 | nn | sugar beets - 0.04 |
| 32.6-benzyladenine | | | | | / 0.7 | | |
| N-benzyl-7H-purine-6-amine | 1214-39-7 | | | | | | |
| 33.6-methyl-2-thiouracil sodium salt | | 0.007 / | / 0.1 | 0.05 / | / 0.1 | / 0.002 | nn |

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|--|----|----|----|----|--|----|
| 34. Bacillus thuringiensis, var. dendrolimus (controversial crystal complex and exotoxin) | nt | nt | nt | nn | 3 x 10 ⁴ cells / m ³ | nt |
| 35. Bacillus thuringiensis, var. insektus (spore) | nt | nt | nt | nn | nn | nt |

| | | | | | | |
|--|----------|--------|-------|-------------------------------------|--|---|
| crystal complex and exotoxin) | | | | | | |
| 36. Bacillus thuringiensis, var. kurstaki (spore- crystal complex) | nt | nt | nt | ten cells / m ³ | 3 x 10 ⁵ cells / m ³ | nt |
| 37. Bacillus thuringiensis, var. tenebrionis (controversial crystal complex and exotoxin) | nt | nt | nt | nn | nn | nt |
| 38. Bacillus thuringiensis, var. thuringiensis (controversial crystal complex) | nt | nt | nt | nn | nn | nt |
| 39. Bacillus thuringiensis, var. thuringiensis (controversial crystal complex and exotoxin) | nt | nt | nt | 20,000 cells / m ³ | 0.005 | nt |
| 40. Beveria bassiana (conidia) | nt | nt | nt | 0,3 | nn | nt |
| 41. EPTC S- | 759-94-4 | 0.05 / | 0.9 / | 0.05 / (s.- T.) | 2.0 / | nn corn (grain), oil vegetable, sugar beet - 0.05 |

dipropylcarbamothioa

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|--|------------|-----------------|---------------|-----------------|----------------|---------------------------------------|---|
| 42. MCPA 4-chloro-o-tolyloxyacetic acid | 94-74-6 | 0.002 / | / 0.04 | 0.003 / (org.) | 1.0 / | 0.003 / (s. -with.) 0.01 / (m. R.) | peas, millet, rice, sorghum, potatoes, chickpeas, sunflower (oil), corn (grain, oil), grain cereals - 0.05; oil flax (seeds, oil) - 0.1 |
| 43. MCPA (MCPA) 2-ethylhexyl ether (RS) -2ethylhexyl4-chloro-o-tolyloacetate | 29450-45-1 | nt | nt | nt | / 1.0 | / 0.001 | nt |
| 44. MCPB 4- (4-chloro-o-tolyloxy) butane acid | 94-81-5 | 0.02 / | 0.6 / (m.-w.) | 0.03 / | 0.5 / | nn | cereal grains, legumes - 0.1 |
| 45. N-hexyloxymethylazepin | | nn | nn | nn | / 1.0 (a) + | nn | nn |
| 46. NN- ^β -oxyethyl morpholinium chloride) | | 0.04 / | / 0.15 | 0.3 / (org.) | 2.0 / | nn | nn |
| 47. N, N-dimethyl-N ¹ - (3-chlorophenyl) guanidine (2 (3-chlorophenyl-1,1-dimethylguanidine) | 13636-32-3 | 0.004 / | nn | 0.003 / (org.) | 0.5 / | nn | cucumbers - 1.0 |
| 48. N-methoxy- | | 0.015 / | nn | 0.05 / | 0.5 / | 0.03 / | cotton plant (seeds, oil) - 0.25; |
| ethylchloroaceto-0-toluidide | | | | (org.) | | (m.r.) | corn - 0.5 <*> |
| 49. N-ethoxyethyl chloracetamide | | nn | nn | / 0.05 | nn | nn | nn |
| 50. N-(isopropoxycarbonyl)-0- (4-chlorophenylcarbamoyl)-ethanolamine | | 0.005 / | nn | 0.03 / (s.-t.) | 1.0 / | nn | nn |
| 51. N- (4-chlorophenyl) -4,6-dimethyl-3-carboxypyridin-2-one | | / 0.0005 / 0.02 | | / 0.002 (s.-t.) | / 1.0 / 0.0003 | | nn |
| 52. N-methyl-0-tolilcarbamate | | nn | nn | 0.1 / (org.) | 0.5 / | /0.01 | nn |
| 53. N-oxide-2,6-lutidine (2,6-dimethyl-1-oxypyridine-1-ium) | 1073-23-0 | 0.003 / | /0.01 | 0.02 / (s.t.) | / 0.8 | / 0.001 | tomatoes, cucumbers - 0.04 |

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|--|--------------------|-------|-----------------------|-------------|----|-------------------------------------|
| 54. S-methyl-N- (methyl-carbomoyl) oxythioacetimidat | nn | nn | nn | 0.5 / (a) + | nn | nn |
| 55. Pseudomonas syringae (bacteriophage) | nt | nt | nt | nn | nn | nt |
| 56. Verticillium lecanii (conidin) | nt | nt | nt | nn | nn | nt |
| 57. Abamectin | 71751-41-2 0.002 / | /0.01 | 0.001 / /0.05 / 0.001 | | | hops (dry) - 0.1 <*> , <***> ; nuts |

Mixture (10E, 14E, 16E) - (65195-55-3 + 65195-564)
 (1R, 4S, 5'S, 6S, 6'R, 8R, 12S, 13S, 20R, 21R, 24S) 6'-
 [((S) -sec-butyl) -21,24-dihydroxy-5', 11,13,22-tetramethyl-2-oxo-3.7.19-trioxatetracyclo [15.6.1. 14.8 .0 20.24] pentakosa-10,14,16,22-tetraene-6-spiro-2'- (5', 6'-dihydro-2'H-pyran) -12-yl2,6-dideoxy-4-O- (2,6-dideoxy-3-O-methyl- α -arabino-hexopyranosyl) -3-O-methyl- α -arabino-hexopyranosidi (10E, 14E, 16E) - (1R, 4S, 5'S, 6S, 6'R, 8R, 12S, 13S, 20R, 21R, 24S) 6'-21,24-dihydroxy-6'-isopropyl-5', 11,13,22-tetramethyl-2-oxo-3.7.19-trioxatetracyclo [15.6.1. 14.8 .0 20.24] pentakosa-10,14,16,22-tetraene-6-spiro-2'- (5', 6'-dihydro-2'H-pyran) -12-yl2,6-dideoxy-4-O-2,6-

(c-t.)

(almonds, walnuts) - 0.01 <*> , <***> ; almonds in husks - 0.1 <*> , <***> ; pome fruit, tomatoes - 0.02; cabbage - 0.01 <*> ; citrus - 0.01 <*> , <***> ; cucumbers - 0.01; lettuce (lettuce and others species) - 0.05 <*> , <***> ; cotton (seeds) - 0.01 <*> , <***> ; melon, pumpkin, watermelon - 0.01 <*> , <***> ; potatoes - 0.01 <*> , <***> ; pepper Chile (dry) - 0.2 <*> , <***> ; strawberries, sweet peppers (including pods) - 0.02 <*> , <***> ; offal (goats), fat, liver (KRS) - 0.1 <*> , <***> ; kidneys (cattle) - 0.05 <*> , <***> ; meat (cattle, goats) - 0.01 <*> , <***> ; milk (cattle, goats) - 0.005 <*> , <***> ; eggplant - 0.01; grapes - 0.01; soybeans (beans, oil) - 0.02; rapeseed (grain, oil), sunflower (seeds, oil), corn (erno, oil), onion - 0.01

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|---|-------------|-----------------|----------------|---------------------------|---------|----|--|--|
| dideoxy-3-O-methyl- α -L-arabino- hexopyranosyl)-3-O- methyl- α -L-arabino- hexopyranoside | | | | | | | | |
| 58. Avaresectin C | 181658-85-5 | 0.00016 / / 0.1 | / 02 | 0.05 / / 0.002 | | | | cucumbers, tomatoes, potatoes, fruit pome fruits, currants - 0.005; meat - 0.004; offal - 0.01; fat - 0.024; milk - 0.001 |
| 59. Azimsulfuron | | | | | | | | |
| 1- (4,6- dimethoxypyrimidine- 2-yl) -3- [1-methyl-4- (2- methyl-2H-tetrazole-5- yl) pyrazole-5- ilsulfonyl] ureas a | 120162-55-2 | 0.1 / / 0.07 | | 0.05 / (common) / 1.0 | / 0.02 | | | rice - 0.02 |
| 60. azinphos-methyl | | | | | | | | |
| S-3,4-dihydro-4-oxo 1,2,3-benzotriazine-3- ilmethyl O, O- dimethylphosphorodithium oat | 86-50-0 | / 0.03 | nn | nn | nn | nn | | pecan, walnut - 0.3 <*>, <*>; almonds - 0.05 <*>, <*>; almonds in husk - 5.0 <*>, <*>; fruit pome fruit - 2.0 <*>, <*>; fruit drupes (except plum) - 2.0 <*>, <*>; blueberries - 5.0 <*>, <*>, cranberry - 0.1 <*>, <*>; broccoli, fruit (except listed), sweet pepper, tomato - 1.0 <*>, <*>; cotton (seeds), cucumbers, watermelon, sugar reed - 2.0 <*>, <*>; chilli (dry) - 10.0 <*>, <*>; potato, |
| | | | | | | | | soybeans (dry beans) - 0.05 <*>, <*>; vegetables (other than those listed) - 0.5 <*>, <*> |
| 61. Aziprotrin | | | | | | | | |
| 4-azido-6- methylsulfanyl-N- propan-2-yl-1,3,5- triazine-2-amine | 4658-28-0 | 0.003 / | 0.1 / (tr.) | 0.002 / (common) / 1.0 | / 0.003 | | | vegetables (except potatoes) - 0.2 |
| 62. azoxystrobin | | | | | | | | |
| methyl (2E) -2- {2- [6- (2- cyanophenoxy) pyrimi din-4-yloxy] phenyl) - 3- methoxyacrylate | | | | | | | | artichoke, cabbage (all types, except white cabbage), celery, berries (except for cranberries, grapes and strawberries) - 5.0 <*>, <*>; cabbage white cabbage - 0.5; other small fruit - 5.0 <*>, <*>; asparagus, tree nuts (excluding pistachios) - 0.01 <*>, <*>; pistachios - 1.0 <*>, <*>; almonds in husks - 7.0 <*>, <*>; bananas - 2.0 <*>; fruit |

| | | | | | | | |
|-------------|-------|-------|---------------------|-----------|----------------|---------------------|--|
| 131860-33-8 | 0.2 / | / 0.4 | 0.01 / (about SCH.) | 1.0 / (a) | 0.02 / (m. R.) | 0.002 / (s. -with.) | stone fruit - 2.0 <*>, <***>; grapes - 2.0; grain of cereals cereals - 0.5; cranberry - 0.5 <*>, <***>; vegetables with edible onions (except onions), strawberries - 10.0 <*>, <***>; onions - 10.0; citrus - 9.0 <***>; cotton (seeds), mango - 0.7 <***>; fruiting vegetables (except pumpkins, tomatoes, cucumbers), legumes, lettuce (head, leaf) - 3.0 <*>, <***>; tomatoes, cucumbers - 3.0; pumpkin, vegetables with edible tubers and roots (except potatoes) - 1.0 |
|-------------|-------|-------|---------------------|-----------|----------------|---------------------|--|

<*>, <***>; potatoes - 1.0; hop (dry), chili pepper (dry) - 30.0
 <*>, <***>; corn (grain) - 0.02; corn (oil) - 0.1; papaya, chicory - 0.3 <*>, <***>; peanuts - 0.2
 <*>, <***>; milk, eggs, poultry, poultry offal - 0.01 <*>, <***>; mammalian meat (except sea animals) - 0.05 <*>, <***>; milk fat - 0.03 <*>, <***>; mammalian offal - 0.07
 <*>, <***>; soybeans (beans, oil), sunflower (seeds, oil), rapeseed (grain, oil) - 0.5; watermelon - 0.4 <***>; sugar beets - 1.0; rice - 5.0; coffee (beans) - 0.03 <***>; peas, chickpeas - 3.0; oil flax - 0.4

63. azocyclotin

1-tricyclohexylstanna
 nyl-1H- [1,2,4] triazole

41083-11-8 / 0.003

nn

nn

nn

nn

fruit pome fruits - 0.2 <*>, <***>; currants (red, white, black) - 0.1 <*>, <***>; grape - 0.3 <*>, <***>; oranges (including hybrids) - 0.2 <*>, <***>

64. aquo-N-hydroxy-2-methylpyridine manganese (II) chloride

0.005 /

0.02 /

/0.01

/ 0.2

nn

cereal grain - 0.08

65. Aclonifen

2-chloro-6-nitro-3-phenoxyaniline

74070-46-5 0.07 /

/ 0.04

0.5 / (about SCH. + org.)

/ 1.0

/ 0.001

sunflower (seeds, oil) - 0.02; potatoes - 0.02; peas - 0.08; rapeseed (grain, oil) - 0.01; sorghum - 0.01; onions - 0.02; carrots - 0.08; coriander - 0.01

| | | | | | | |
|---|------------------------------|----|-------------------|----------------|--------|---|
| 66. Acrinathrine α (S) - -cyano-3- phenoxybenzyl (Z) - (1R, 3S) -2,2-dimethyl-3- [2- (2,2,2, -trifluor-1- trifluoromethylethoxy rbonyl) vinyl] cyclops ropancarboxylate | 101007-06-1 0.005 / | nn | 0.01 / | / 0.1 | nn | fruit (pome) - 0.03 <*> |
| 67. acrolein prop-2-enal | 107-02-8 0.0001 / | nt | | 02 / | | nt |
| 68. Alachlor 2-chloro-2', 6'-diethyl-N- methoxymethylacetani lead | 15972-60-8 0.00025 / | nn | 0.002 / (c-t.) | / 0.5 / 0.0001 | | soybeans (beans, oil), corn (grain) - 0.02 <*> |
| 69. Aldrin and Dieldrin (1R, 2R, 3R, 6S, 7S, 8S) - 1,8,9,10,11,11- hexachlortetracyclo [6 .2.1. 3.6 .0 2.7] dodeca-4.9- diene (1R, 2S, 3S, 6R, 7R, 8S, 9S, 1 1R) -3,4,5,6,13,13- hexachloro-10- oxapentacyclo [6.3.1.1 ... 3.6 .0 2.7 .0 9.11] tridec-4-ene | 309-00-2 60-57-1 0.0001 / | nn | 0.002 / (org.) | 0.01 // 0.0005 | | vegetables with edible onions, citrus fruits, leafy vegetables, fruit pome fruits - 0.05 <*> , <*> ; cereal grain - 0.02 <*> , <*> ; pumpkin, vegetables with edible roots and tubers - 0.1 <*> , <*> ; potatoes, beets - 0.01; legumes - 1.0 <*> , <*> ; mammalian meat (except sea animals), poultry - 0.2 <*> , <*> ; milk - 0.006 <*> ; eggs - 0.1 <*> , <*> ; cabbage - 0.004; wine, processed vegetable products - 0.005; animal fat, cream, cottage cheese - 0.04; sugar - 0.02; tea - 0.02 <*> , <*> |
| 70. Aldicarb (EZ) -2-methyl-2- (methylthio) propionaldehyde O- methylcarbamoyloxime | 116-06-3 / 0.003 | nn | nn | nn | nn | soybeans (beans), cereal grain - 0.02 <*> , <*> ; beans, Brussels sprouts cabbage, coffee (beans), cotton (seeds), onion, sorghum, sugar reed, sweet potato - 0.1 <*> , <*> ; citrus fruits, grapes - 0.2 <*> , <*> ; corn, sugar beet, sunflower (seeds) - 0.05 <*> , <*> ; peanuts - 0.02 <*> , <*> ; edible vegetable oil (cottonseed, peanut) - 0.01 <*> , <*> ; pecan nut - 1.0 <*> , <*> ; mammalian meat (except sea animals) - 0.01 <*> , <*> ; milk - 0.01 <*> , <*> |
| 71. alkylamines (C ₁₃ -C ₁₅) ethoxylated | | | 0.1 / (org.) | / 1.5 | / 0.02 | |

| | | | | | | | | |
|---|------------|-------|-------|---------------|-------|--------|----|---|
| 72. alkyl ether sulfate sodium salt | | nn | nn | nn | / 4.0 | nn | nn | |
| 73. fatty alkoxyolate alcohol | | | | 0.1 / (org.) | / 1.5 | /0.01 | | |
| 74. Sodium Alloxydim sodium; 4-methoxycarbonyl-5,5-dimethyl-3-oxo-2 - [(E) - N-prop-2-enoxy-C-propylcarbonimides l] cyclohexene-1-olate | 55635-13-7 | 03 / | nn | nn | nn | nn | | sugar beets, table - 0.05 |
| 75. aluminum fosetyl aluminum tris-O- | 39148-24-8 | 1.0 / | / 0.5 | 03 / (common) | 2.0 / | / 0.05 | | grapes - 60.0, onions - 0.01; hop dry - 1500.0; tomatoes - 8.0; cucumbers - |

ethyl phosphonate)

60.0; head cabbage - 10.0; watermelon - 50.0; citrus fruits (tangerines, oranges) - 50.0 <*>; fruit pome fruit - 50.0 <*>

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|---|---------------------|----|--------|------------------------|-----------|---------------------------------|--|--|
| 76. Ametocradine 5-ethyl-6-octyl-[1,2,4] triazolo [1,5-a] pyrimidin-7-amine | 865318-97-4 0.7 / | | / 1.0 | 0.05 / | / 1.0 | /0.01 | | grapes - 5.0; potatoes - 0.1; onion - turnip - 0.5; cucumbers - 0.5; tomatoes - 2.0; wine - 1.0 **; salad - 40.0 |
| 77. amidosulfuron 1- (4,6-damethoxy pyrimidine-2-yl) -3-mesyl (methyl) sulfamoyl urea | 120923-37-7 0.3 / | | / 0.25 | 0.003 / (common, org.) | 5.0 / (a) | 0.15 / (m.r.) 0.05 / (s.-s.) | | cereal grain - 0.1; corn (grain, oil) - 0.5 |
| 78. amicarbazone 4-amino-N-tert-butyl-4,5-dihydro-3-isopropyl-5-oxo-1H-1,2,4-triazole-1-carboxamide | 129909-90-6 0.023 / | | / 0.14 | 0.3 / (common) | / 0.6 | / 0.002 | | corn (grain, oil) - 0.05 |
| 79. Amino Acids free | | nt | nt | nt | nt | nt | | nt |
| 80. aminopyralide 4-amino-3,6-dichloropyridine-2-carboxylic acid | 150114-71-9 0.9 / | | 0.2 | 0.1 / (common) | /13 | / 0.02 | | cereal grain - 0.1; mammalian offal (except for marine animals) - 0.05 <*>, <*>; eggs - 0.01 <*>, <*>; kidneys of cattle, goats, pigs, sheep - 1.0 <*>, <*>; mammalian meat (except for marine animals) - 0.1 <*>, <*> |

| | | | | | | | | |
|--|-------------------|-----------|------------------------------------|---------------------------|----------------|--|--|---|
| | | | | | | | | <*> ; milk - 0.02 <*> , <*> ; meat, poultry offal - 0.01 <*> , <*> ; rapeseed (grain, oil) - 0.03; wheat bran, not processed - 0.3 <*> , <*> ; corn (grain, oil) - 0.03 |
| 81. aminofumaric dimethyl acid ether | | 0.00001 / | nt | 0.00000 3 / (s.-t.) | / 0.5 | nt | | nt |
| 82. N-methylbis (2,4-xylyliminomethyl) amine | 33089-61-1 / 0.01 | | 02 / (tr.) | 0.05 / (org.) | 0.5 / | 0.1 / (m.r.)) 0.01 / (s.-with.) | | pome fruit and stone fruits, cucumbers, tomatoes - 0.5; oranges - 0.5 <*> , <*> ; meat (cattle, pigs) - 0.05 <*> , <*> ; offal (cattle, pigs, sheep) - 0.2 <*> , <*> ; milk - 0.01 <*> , <*> ; sheep meat - 0.1 <*> , <*> ; cotton (seeds) - 0.5 <*> , <*> ; cotton (crude oil) - 0.05; honey, hops - 0.2 |
| 83. Amitrol 1H-1,2,4-triazole-3-ylamine | 61-82-5 | / 0.002 | nn | nn | nn | nn | | grapes, pome fruit and stone fruit - 0.05 <*> , <*> |
| 84. Arachidonic Acid (5Z, 8Z, 11Z, 14Z) -ikosa-5,8,11,14-tetraenoic acid | 506-32-1 | nt | nt | nt | nt | nt | | nt |
| 85. Agrazine 6-chloro-N ₂ -ethyl-2-N ₄ -isopropyl-1,3,5-triazine-2,4-diamine | 1912-24-9 | 0.0004 / | 0.01 / (fit.) 0.5 / (tr.) | 0.002 / (s.-t.) | 2.0 / / 0.0004 | | | corn (grain) - 0.03; meat, eggs - 0.02; milk - 0.05 |
| 86. Acetoxim N-propane-2-ylidenehydroxylamine | 127-06-0 | nn | nn | 8.0 / (s.-T.) | / 5.0 | / 0.002 | | nn |
| 87. acetamiprid (E) -N ₁ - [(6-chloro-3-pyridyl) methyl] -N ₂ - cyano-N ₁ - methylacetamide | 135 410-20-7 | 0.07 / | / 0.6 | 0.02 / (about SCH.) | 0.02 / (a) | / 0.004 | | cereal grain, potatoes - 0.5; rapeseed (grain, oil) - 0.1; cucumbers, tomatoes - 0.3; fruit pome fruits - 0.8; sugar beet - 0.1; grapes - 0.5 <*> ; cabbage cabbage - 0.7; peas - 0.03; cabbage cabbage - 0.7; onion (turnip) - 0.03 ;; carrots - 0.04; corn (grain, oil), soy (beans, oil) - 0.03 |
| 88. polyprenol acetates (from fir needles Siberian) | | nt | nt | nt | nn | nn | | nt |

| | | | | | | | |
|---|-------------------|---------|-------|---------------------|----------------|---|--|
| 89. acetylene alcohol prop-2-in-1-ol | 107-19-7 | nt | nt | nt | nn | nn | nt |
| 90. acetochlor 2-chloro-N-ethoxymethyl-6'-ethylaceto- toluidide | 34256-82-1 | 0.002 / | 03 / | 0.003 / (common) | / 0.5 / 0.0005 | | soybeans (beans), sunflower (seeds), rapeseed (grain, oil) - 0.01; soy (oil) - 0.04; sunflower (oil) - 0.02; corn (grain) - 0.03 |
| 91. O, S-dimethyl acetylphosphoramidoti oat | 30560-19-1 | / 0.03 | nn | nn | nn | nn | artichoke - 0.3 <*>, <***>; beans, beans - 5.0 <*>, <***>; cabbage cabbage - 2.0 <*>, <***>; cranberries - 0.5 <*>, <***>; chili pepper (dry) - 50.0 <*>, <***>; poultry: fat - 0.1 <*>, <***>, meat - 0.01 <*>, <***>, offal - 0.01 <*>, <***>; mammalian meat (except for marine animals) - 0.05 <*>, <***>; milk - 0.02 <*>, <***>; |
| 92. acibenzolar-C- methyl (bendikar) S-methyl benzo [1,2,3] thiadiazole- 7-carbothioate | 135158-54-2 | 0.03 / | / 0.2 | 0.005 / (org.) | / 0.8 | / 0.001 | eggs - 0.01 <*>, <***>; soybeans (dry) - 0.3 <*>, <***>; tomatoes - 1.0 <*>, <***> tomatoes - 0.9 <***>; eggplant - 0.01 <***>; salad - 0.3 <***>; melon - 0.01 <***>; cereal grain - 0.1; sunflower - 0.01 |
| 93. acifluorfen 5- (2- α,α,α- chloro-, -trifluor- p-tolyloxy) -2- nitrobenzoic acid) | 50594-66-6 | 0.01 / | / 0.2 | 0.002 / 0.3 / (a) | | 0.01 / (m. R.) 0.005 / (s. -with.) | soybeans (beans, oil) - 0.1 |
| 94. anaerobic bacteria active culture | | nt | nt | nt | nt | nt | nt |
| 95. Benalaxil methyl N-phenylacetyl- N-2,6-xylyl-DL- alaninate | 71626-11-4 | / 0.07 | nn | nn | nn | nn | grapes, melon - 0.3 <*>, <***>; head lettuce - 1.0 <*>, <***>; onion, potatoes - 0.02 <*>, <***>, tomatoes - 0.2 <*>, <***>; watermelons - 0.1 <*>, <***> |
| 96. Bendiocarb 2,2-dimethyl-1,3- benzodioxol-4-yl methylcarbamate | 22781-23-3 | 0.004 / | nn | nn | 0.05 / | nt | sugar beets, corn (grain) - 0.05 <*> |
| 97. N - [(IRS, 4SR) -9- (dichloromethylene) - 1,2,3,4-tetrahydro-1,4- methanonaphthalen-5-yl] - 3- | 107295-7- 71-1 | 0.05 / | / 0.1 | 0.008 / (common) | / 0.1 | / 0.002 | fruit pome fruits - 0.2; grapes - 1.0; soybeans (beans) - 0.05 <***>; cereal grain - 0.5; peas, sunflower - 0.01 |

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|---|------------|---------|--------|----------------|-----------|---------|--|--|
| (difluoromethyl)-1-methylpyrazole-4-carboxamide | | | | | | | | |
| 98. benzoyl formic acid sodium salt sodium; 2-oxo-2-phenyl acetate | 43165-51-1 | 0.003 / | / 0.5 | 0.01 / | / 0.3 | / 0.04 | | nn |
| 99. benzoylpropethyl ethyl-2- (Nbenzoyl-3,4-dichloroanilino) propionate | 22212-55-1 | 0.015 / | nn | 1.0 / (s.-t.) | / 0.5 | / 0.002 | | nn |
| 100. benzoic acid | 65-85-0 | 4.0 / | nn | 0.6 / (common) | 5.0 / (a) | / 0.03 | | all food products - nt |
| 101. Benomil methyl 1-(butylcarbamoyl) benzimidazole-2-ylcarbamate | 17804-35-2 | 0.02 / | / 0.1 | 0.1 / (s.-t.) | 0.1 / | 0.01 | | cereal grain, rice - 0.5; sugar beets - 0.1; sunflower (seeds), potatoes - 0.1; grape (berries, juice), soy (oil) - 0.015; vegetable (except potatoes), fruit (pome and stone fruit) - 0.075; soybeans (beans) - 0.02; sunflower (oil), corn, peas, oil flax - 0.1 |
| 102. Bensulide O, O-diisopropyl S-2-phenylsulfonamide ethyl thiophosphate | 741-58-2 | nn | nn | 1.0 / | / 1.0 | nt | | nn |
| 103. | 17606-31-4 | 0.03 / | / 0.06 | 0.01 / | / 0.5 | / 0.01 | | potatoes, hops, tomatoes, |

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|---|------------|-------|--------|-----------------|-------|--------|--|--|
| S, S'-2-dimethylaminotriptylenedi (benzene thiosulfonate) | | | | (common) | | | | eggplant - 0.04; grain of cereals cereals - 0.05 |
| 104. Bensulfuron-methyl methyl - [(4,6-dimethoxy-2-pyrimidin-2-ylcarbamoyl) sulfamoyl] -o-toluate | 83055-99-6 | 0.2 / | / 0.02 | 0.04 / (common) | / 1.0 | / 0.05 | | rice - 0.02 |
| 105. | | | | | | | | soybeans (beans, oil), grain |

| | | | | | | | |
|--|-------------|----------|--------------|-------------------|-----------|-------------------------------------|---|
| 3-isopropyl-1H-2,1,3-benzothiadiazine-4 (3H)-he2,2-dioxide | 25057-89-0 | 0.1 / | / 0.15 | 0.01 / (s.-t.) | 5.0 / | /0.01 | cereals, rice - 0.1; sorghum, potatoes - 0.1 <*>, <*>; pulses (except soybeans) - 0.2; peanuts - 0.05 <*>, <*>; turnip onions, flax (seeds) - 0.1 <*>, <*>; corn (grain) - 0.2; eggs - 0.05 <*>, <*>; mammalian meat (except sea), milk - 0.05 <*>, <*>; hops (dry) - 1.0 <*> |
| 106. Beta Cyfluthrin α (R) - -cyano-4-fluoro-3-phenoxybenzyl (1S, 3R) -3- (2,2-dichlorovinyl) -2,2-dimethylcyclopropane arboxylate and (S) - - α cyano-4-fluoro-3-phenoxybenzyl (1R, 3R) - | 68359-37-5 | 0.01 / | / 0.4 | 0.001 / (common) | / 0.1 | / 0.001 | fruit (pome), potatoes - 0.2; cabbage, cereal grain, rapeseed (grain, oil) - 0.1; peas - 0.2 <*>, sugar beet - 0.5 |
| 107. 3- (2,2-dichlorovinyl) -2,2-dimethylcyclopropane arboxylate N- (3', 4'-dichloro-5-fluoro [1,1'-biphenyl] -2-yl) -3- (difluoromethyl) -1-methyl-1H-pyrazole-4-carboxamide | 581809-46-3 | 0.02 / | / 0.9 | 0.005 / (common) | / 1.0 | / 0.002 | cereal grain - 0.5; rape (grain) - 0.04 <*>; milk fat - 5.0 <*>; mammalian fat (except milk fat) - 2.0 <*>; milk - 0.2 <*>; meat (except marine mammals - 2.0 <*>; mammalian offal - 4.0 <*>; eggs, poultry fat, offal poultry farming - 0.05 <*>; meat birds - 0.02 <*> |
| 108. Binapacryl (2-butan-2-yl-4,6-dinitrophenyl) 3-methylbut-2-enoate | 485-31-4 | 0.0025 / | nn | 0.0005 / (common) | nn | nn | nn |
| 109. Bioresmethrin 5-benzyl-3-furylmethyl (1R, 3R) -2,2-dimethyl-3- (2-methylprop-1-enyl) cyclopropanecarboxylate | 28434-01-7 | 0.03 / | 0.05 / (tr.) | 0.05 / (s.-t.) | / 2.0 | 0.09 / (m.-R.) 0.04 / (s.-with.) | cereal grain (wheat), flour - 1.0 <*>, <*>; bran (raw) - 5.0 <*>, <*>; sprouted wheat - 3.0 <*>, <*>; tomatoes, cucumbers - 0.4; pepper - 0.01 <*>; fish - 0.0015; currant - 0.02 <*> |
| 110. acid 2,6-bis (4,6- | 125401-75-4 | 0.01 / | / 0.4 | / 0.1 (common) | 1.2 / (a) | / 0.005 | rice - 0.2 |

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|--|--------------------|-------|--------------------|-------|--------|--|---|
| dimethoxypyrimidine- 2-yloxy) benzoic acid) | | | | | | | |
| 111. Bispiribac sodium | | | | | | | |
| sodium 2.6-bis (4.6- dimethoxypyrimidine- 2-yloxy) benzoate | 12540-92-5 0.011 / | / 0.2 | 0.01 / (common) | / 1.0 | / 0.01 | | rice - 0.1 |
| 112. Bitertanol | | | | | | | fruit drupes (except plums) - 1.0 <*>, <*>; bananas, cucumbers - 0.5 <*>, <*>, grain cereals, meat mammals (except marine), milk, offal mammals - 0.05 <*>, <*>; fruit (pome), plums (except for prunes) - 2.0 <*>, <*>; eggs, poultry (meat, offal) - 0.01 <*>, <*>; tomatoes - 3.0 <*>, <*> |
| 1- (biphenyl-4-yloxy) - 3,3-dimethyl-1- (1H- 1,2,4-triazole-1- silt) bugan-2-ol | 55179-31-2 / 0.01 | nn | nn | nn | nn | | |
| 113. Biphenazate | | | | | | | cotton (seeds) - 0.3 <*>, <*>; raisins, sweet peppers, fruit stone fruit, strawberry - 2.0 <*>, <*>; vegetables with edible pumpkin fruits, tomato - 0.5 <*>, <*>; grapes, fruit pome fruits - 0.7 <*>, <*>; hop dry - 20.0 <*>, <*>; chilli - 3.0 <*>, <*>; nuts - 0.2 <*>, <*>; mammalian meat (except marine animals), milk fat - 0.05 <*>, <*>; milk, poultry (meat, |
| isopropyl 3- (4- methoxybiphenyl-3- sludge) carbazate | 149877-41-8 / 0.04 | nn | nn | / 1.4 | / 0.02 | | |

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|--|--|--|--|--|--|--|---|
| 114. Bifenthrin | | | | | | | offal) - 0.01 <*>, <*>; mint - 40.0 <*>, <*>; eggs, offal (mammals) - 0.001 <*>, <*>; almonds in husks - 10.0 <*>, <*> |
| 2-methylbiphenyl-3- ilmethyl (Z) - (1RS, 3RS) - 3- (2-chloro-3,3,3- trifluoroprop-1-enyl] - 2,2- dimethylcyclopropane | | | | | | | soybeans (beans, oil) - 0.3; cotton (oil) - 0.015; fruit pome fruits (except for pears) - 0.04; pear - 0.5; grapes - 0.2; tomatoes, cucumbers - 0.4; corn (grain) - 0.05; sugar beet - 0.05; corn (oil), sunflower (seeds, oil) - 0.02; cabbage - 1.0; |

arboxylate

82657-04-3 0.015 /

/ 0.1

0.005 /
(common) /0.015 /0.0015

potatoes - 0.05; rapeseed (grain, oil)
- 0.1; cereal grain - 0.5;
fat, cattle meat, whole
wheat flour - 0.5 <*>, <***>;
kidney, liver, cattle milk, fat,
meat, chicken offal,
citrus - 0.05 <*>, <***>;
chicken eggs - 0.01 <*>, <***>; hop
(dry) - 10.0 <*>, <***>; Strawberry -
1.0 <*>, <***>; wheat bran
unprocessed - 2.0 <*>, <***>;
wheat flour - 0.2 <*>, <***>;
hazelnuts - 0.5; peas, chickpeas - 0.1

115.

4-hydroxy-3- {2 - [(2-
methoxyethoxy) methyl] -
6- (trifluoromethyl) -3-
pyridylcarbonyl) bit
iklo [3.2.1] oct-3-en-2-

352010-68-5 0.002 /

nn

nn

nn

nn

nn

he

116.

2-chloro-N- (4'-
chlorobiphenyl-2-
sludge) nicotinamide

188425-85-6 0.04 /

/ 0.4

0.04 /
(common) / 1.0 / 0.002

fruit pome fruit - 2.0;
potatoes - 0.05; tomato - 3.0; cucumbers
- 3.0; vegetables with edible
roots (except carrots) and
tubers - 2.0 <*>, <***>; carrot -
2.0; bananas - 0.6 <*>, <***>; corn
cereals - 0.5 <*>, <***>;
berries and other small fruits (except
strawberries and grapes), prunes,
chili pepper (dry), raisins - 10.0 <*> ,
<***>; vegetables with edible
onions (except onions), kiwi - 5.0
<*> , <***>; onion (turnip) - 5.0; grape
- 5.0; coffee (beans), tree nuts
(except pistachios and almonds) - 0.05
<*> , <***>; peeled almonds - 15.0
<*> , <***>; leafy vegetables - 30.0
<*> , <***>; fruiting vegetables,
pumpkin, legumes, fruit
stone fruits (except for prunes),
strawberry - 3.0 <*> , <***>; peas, chickpeas -
3.0; mammalian meat (except
sea animals) - 0.7 <*> , <***>;
mammalian offal - 0.2
<*> , <***>; eggs, meat, fat,
poultry offal - 0.02 <*> , <***>;
milk - 0.1 <*> , <***>; lactic
fat - 2.0 <*> , <***>; pistachios - 1.0
<*> , <***>; oil seeds
cultures - 1.0 <*> , <***>;
sunflower (seeds), rapeseed (grain)
- 1.0; sunflower (oil) - 0.5;

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|--|------------|---------|-------|-------------------|------------|-----------|---|---|
| | | | | | | | | rapeseed (oil) - 0.2; cabbage - 5.0; corn (grain, oil) - 0.15; soy (beans, oil) - 10; sugar beet - 0,4 |
| 117. | | | | | | | | |
| 3- [3- (4'-bromobiphenyl-4-yl) -1,2,3,4-tetrahydro-1-naphthyl] -4-hydroxycoumarin | 56073-10-0 | nt | nt | 0.0005 / (common) | 0.01 / (a) | / 0.00016 | | nt |
| 118.Bromadiolone | | | | | | | | |
| 3- [3- (4'-bromobiphenyl-4-yl) -3-hydroxy-1-phenylpropyl] -4-hydroxycoumarin | 28772-56-7 | nt | nt | 0.0005 / (common) | 0.01 / (a) | / 0.0002 | | nt |
| 119.Bromide 4-triphenylphosphonium methylbenzaldehyde + 4-methylene triphenylphosphonium bromide-4-nitrodiphenylazomethine | | 0.002 / | 0.25 | /0.01 | / 0.3 | / 0.001 | | nn |
| 120.Bromoxynil | | | | | | | | |
| 3,5-dibromo-4-hydroxybenzotrile | 1689-84-5 | 0.001 / | / 0.1 | 0.001 / (common) | / 0.3 | / 0.001 | cereal grain, millet - 0.05; corn (grain, oil) - 0.1 | |
| 121. Bromophos | 2104-96-3 | 0.04 / | / 0.2 | 0.01 / | 0.5 / | nt | cabbage, beans, cucumbers, salad, | |

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| (4-bromo-2,5-dichlorophenoxy) - dimethoxy-sulfanilidene - s - λ phosphan | | | | (org.) | (A) | | peas, grapes - 0.05; fruit (pome fruits) - 0.1; fruit (stone fruit) - 0.07; dry hops - 0.5; berries - 0.04 |
| 122. bromopropylate | | | | | | | |
| isopropyl 4,4'-dibromobenzylate | | | | 0.05 / | | | grapes - 2.0 <*> ; citrus, fruit pome fruit - 2.0; legumes (pods or unripe seeds) - 3.0 <*> , <*> ; cucumbers, melon, pumpkin - 0.5 <*> , <*> ; |

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|--|---------------------|---------|--------|-------------------|----------------|---------|--|
| | 18181-80-1 / 0.03 | | / 0.05 | (common) | / 0.1 | / 0.001 | fruit drupes (except prunes), strawberries - 2.0 <*> , <*> ; berries - 0.05; honey - 0.02; cotton (oil) - 0.02 <*> |
| 123. Bromuconazol | | | | | | | |
| 1 - [(2RS, 4RS2RS, 4SR) 4-bromo-2- (2,4-dichlorophenyl) tetrahydrofurfuryl] -1H-1,2,4-triazole | 116255 | 0.01 / | / 0.1 | 0.002 / (common) | / 0.1 | / 0.05 | cereal grain, fruit (pome fruits), grapes - 0.04; berry - 0.08 |
| 124. | | | | | | | |
| 2-bromo-2-nitropropane-1,3-diol | 52-51-7 | 0.002 / | / 0.5 | 0.03 / (org.) | 1.0 / | 0.03 / | nn |
| 125. | | | | | | | |
| 5-butyl-2-ethylamino 6-methylpyrimidine-4-silt | 41483-43-6 | 0.03 / | nn | nn | nn | nn | cucumbers, melons, currants, fruit (pome fruits) - 0.1 |
| Page 28 | | | | | | | |
| | | | | | | | |
| dimethylsulfamate | | | | | | | |
| 126. Buprofezin | | | | | | | |
| (Z) -2-tert-butylamino 3-isopropyl-5-phenyl-1,3,5-thiadiazinan-4-he | 6932 7-76-0 / 0.009 | | / 0.24 | 0.0003 / (common) | / 0.9 / 0.0004 | | almonds - 0.05 <*> , <*> ; almonds in husk - 2.0 <*> , <*> ; fruit pome fruit - 6.0 <*> , <*> ; fruit drupes (except peach and nectarine) - 2.0 <*> , <*> ; peach, nectarine - 9.0 <*> , <*> ; citrus fruits, grapes - 1.0 <*> , <*> ; tomatoes - 1.0; strawberry - 3.0 <*> , <*> ; dried pulp citrus fruits, raisins, peppers - 2.0 <*> , <*> ; meat and offal mammals (except for marine animals) - 0.05 <*> , <*> ; pumpkin - 0.7 <*> , <*> ; cucumbers - 0.7; mango - 0.1 <*> , <*> ; milk - 0.01 <*> , <*> ; olives - 5.0 <*> , <*> ; pepper Chile (including dry) - 10.0 <*> , <*> |
| 127. Butylate | | | | | | | |
| S-ethyl diisobutylthiocarbamat | 2008-41-5 | / 0.02 | / 0.6 | 0.1 / (org.) | nn | nn | corn (grain) - 0.5 <*> |
| 128. butoxycarboxyme | | | | | | | |
| (3-methylsulfanylbutane 2-ylideneamino) N- | 34681-23-7 | 0.006 / | nn | 0.03 / (s.-t.) | / 1.0 | / 0.005 | citrus - 0.01 |

methylcarbamate

129. 283159-90-0 0.07 / / 0.04 0.02 / (op / 1.0 / 0.001 potatoes - 0.01; grapes - 0.2

methyl N-
(isopropoxycarbonyl
) -L-valyl- (3RS) -3- (4-
chlorophenyl) -β
alaninate

130. 2275-23-2 0.0003 / nn 0.01 / (s.-t.) nn 0.02 / (m. R.) 0.01 / (s.-with.)
2- (2-dimethoxyphosphoryl
lfanylethylsulfani
l) -N-methylpropanamide
vegetables (except potatoes) - 0.2

131. 1929-77-7 / 0.015 nn nn 5.0 / nt
S-cut N, N-dipropylcarbamothioa
T
soybeans (beans), corn (grain) - 0.5
<*> ; soybean (oil) - 0.1 <*> ; tobacco - 1.0
<*>

132. Vinclozolin
(RS) -3- (3,5-dichlorophenyl) -5-vinyl-5-methyl-1,3-oxazolidine-2,4-dione
50471-44-8 / 0.01 nn nn / 1.0 nt
blueberries - 5.0 <*> , <*> ; cabbage
cabbage - 1.0 <*> , <*> ; cattle meat -
0.05 <*> , <*> ; cattle milk - 0.05
<*> , <*> ; cauliflower - 1.0 <*> ,
<*> ; fruit drupes - 5.0
<*> , <*> ; chicken eggs - 0.05 <*> ,
<*> ; chicory (root) - 5.0 <*> ,
<*> ; legumes - 2.0 <*> , <*> ;
cucumbers - 1.0 <*> ; currant
(red, black, white) - 5.0 <*> ,
<*> ; blackberry - 5.0 <*> , <*> ;
gooseberry - 5.0 <*> , <*> ; grape
- 5.0 <*> ; dry hops - 40.0 <*> ,
<*> ; kiwi - 10.0 <*> , <*> ; salad

head - 5.0 <*> , <*> ; melon - 1.0
<*> , <*> ; onion - turnip - 1.0 <*> , <*> ;
Chili pepper - 1.0 <*> , <*> ; pepper
sweet - 3.0 <*> ; fruit
pome fruit - 1.0 <*> , <*> ;
potatoes - 0.1 <*> , <*> ; rape
(grain) - 1.0 <*> , <*> ; raspberries
(red, black) - 5.0 <*> , <*> ;

strawberries - 10.0 <*> ; tomatoes - 3.0 <*> ;
sunflower (seeds, oil) - 0.5
<*>

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| 133. granulosa c virus admixture of polyhedrosis winter scoops | nt | nt | nt | nt | nt | nt | nt |
| 134. Granulosa Virus apple moth | nt | nt | nt | nt | nt | nt | nt |
| 135. Nuclear Virus cabbage polyhedrosis scoops | nt | nt | nt | nt | nt | nt | nt |
| 136. Nuclear Virus annelid polyhedrosis silkworm | nt | nt | nt | nt | nt | nt | nt |
| 137. Nuclear Virus unpaired polyhedrosis silkworm | nt | nt | nt | nt | nt | nt | nt |
| 138. Nuclear Virus cotton polyhedrosis scoops | nt | nt | nt | nt | nt | nt | nt |

| | | | | | | | | |
|---|----------------------------|----|------|------------------|---------------|---------|-------|--|
| 139. Hydrogen Phosphide phosphine | 7803-51-2 | ng | nn | nn | nn | nn | nn | cocoa (beans), dry fruits and vegetables, peanuts, spices, tree nuts - 0.01 <*>, <*>; cereal grain - 0.1 <*>, <*> |
| 140. Galaxifen-methyl 4-amino-3-chloro-6 (4-chlorine-2-fluorine-3-methoxyphenyl) picoli new acid | 943831-98-9 0.16 / | | 0.05 | 0.01 / (common) | / 1.0 | / 0.001 | | cereal grain - 0.05 |
| 141. galaxifop (RS) -2- [4- (3-chloro-5- (trifluoromethyl) -2- pyridyloxy) phenoxy] propic acid | 69806-34-4 / 0.0007 | | nn | nn | nn | nn | | bananas, coffee (beans), fruit stone fruit - 0.02 <*>, <*>; citrus, grapes, fruit pome fruits - 0.05 <*>, <*>; onion (turnip) - 0.2 <*>, <*> |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | eight | nine |
| 142. Haloxyfop-P-methyl methyl (R) -2- [4- (3-chloro-5- (trifluoromethyl) -2- pyridyloxy) phenoxy] propanoate | 72619-32-0 0.00065 // 0.15 | | | 0.001 / (common) | 1.0 // 0.0001 | | | sugar beet, sunflower (seeds), soybeans (beans), oil vegetable - 0.05; rapeseed (grain) - 0.2; potatoes - 0.01; peas, chickpeas - 0.2; table beets - 0.05; carrots - 0.1; cabbage - 0.05; onion (turnip) - 0.2; buckwheat - 0.01 |
| 143. Haloxyphopethoxyethyl | | | | | | | | sugar beet, sunflower |

2-ethoxyethyl (RS) -2- [4-
[[3-chloro-5-
(trifluoromethyl) -2-
pyridyl] oxy] phenoxy

87237-48-7 0.0002 // 0.15

0.001 / 1.0 // 0.0001

(seeds), soybeans (beans), oil
vegetable - 0.05; cotton
(seeds) - 0.05 <*>; rapeseed (grain) -
0.2; potatoes - 0.01 <*>

] propanoate

144. Gamma Cyhalothrin

α
(S) - -cyano-3-
phenoxybenzyl (Z) -

(1R, 3R) -3- (2-chloro-3,3,3-
trifluoroprop-1-enyl) -

2,2-
demethylcyclopropane
arboxylate

76703-62-3 0.002 /

/ 0.04

0.001 /
(common) / 0.1 / 0.0005

cereal grain - 0.05; rape
(grain, oil), fruit
(pome fruits) - 0.1; potato,
carrots, sugar beets - 0.02; onion
- 0.2; peas, oil flax (seeds,
oil) - 0.2; corn (grain, oil)
- 0.2; sunflower (seeds, oil)
- 0.2

145. Hexaflumuron

1- [3,5-dichloro-4-
(1,1,2,2-
tetrafluoroethoxy) pheny
l] -2.6-
difluorobenzoyl) uric
acid

86479-06-3 0.003 /

/ 0.08
(m.-w.)

0.01
(common) / 0.5 / 0.005

potatoes - 0.05

146. hexachlorobenzene

1,2,3,4,5,6-
hexachlorobenzene

118-74-1 0.0006 / 0.03

/ 0.001
(s.-t.)

nn / 0.013

cereal grain - 0.01

147. hexachlorobutadiene

1,1,2,3,4,4-
hexachlorobuta-1,3-
diene

87-68-3 0.001 /

0.5 /
(tr.)

0.002 /
(s.-t.) 0.005 // 0.0002

grapes and its products
processing - 0.0001

148. hexachlorocyclohexane

(α , β , γ -)

608-73-1 0.01 /;
0.005 /

0.1 /
(tr.)

0.002 /
(s.-t.) 0.1 / 0.001 /

meat and poultry (fresh, chilled
and frozen) - 0.1; offal

(HCH)

1,2,3,4,5,6-
hexachlorocyclohexane

(for
children)

(liver, kidneys) - 0.1; sausages,
culinary products, canned food from
meat and poultry - for raw materials (in
converted to fat); eggs, gelatin -
0.1; milk and fermented milk
products - 0.05; products

milk processing (cheeses, curd products, butter creamy, cream, sour cream), milk concentrates, whey proteins, milk and dry dairy products (in converted to fat) - 1.25; a fish freshwater (fresh, chilled, frozen) - 0.03; sea fish, tuna fish (fresh, chilled, frozen), meat sea animals - 0.2; a fish salted, smoked, dried - 0.2; canned fish (freshwater, sea fish, tuna fish, meat marine animals) - for raw materials; fish liver and products from it, canned fish liver - 1.0; caviar, fatty herring - 0.2; grain of cereals cereals - 0.01; legumes - 0.5; flour, cereals - for raw materials; soybeans, corn (grain), flour confectionery - 0.2; starch and corn syrup - 0.5; starch and potato molasses, sugar beets - 0.1; flax (seeds), rapeseed (grain), mustard - 0.4; sunflower

(seeds), peanuts, nuts, cocoa (beans), cocoa products - 0.5; butter vegetable not deodorized - 0.2; vegetable oil deodorized, supreme cleaning - 0.05; animal fat - 0.2; fish oil - 0.1; melon vegetables, mushrooms - 0.5; potatoes - 0.1; fruits, berries, grapes - 0.05; canned food fruit and berry, vegetable - by raw materials; juices - for raw materials; honey - 0.005; protein products from seeds cereals, legumes - 0.1; baby food products: adapted milk formulas for children 0 - 3 months age) - 0.02; products for children 4 - 12 months age: milk - 0.02; cottage cheese 18% - 0.1; meat - 0.02; cereals - 0.01; vegetables, potatoes, fruits - 0.01; butter - 0.2; butter vegetable - 0.01; tea - 0.01 <*> , <*> citrus fruits - 0.5 <*> ; cotton (seeds) - 0.5 <*> ; cotton (oil) - 0.1 <*> ; fruit

149.

(4RS, 5RS) -5- (4-

chlorophenyl) -N-
cyclohexyl-4-methyl-
2-oxo-1,3-thiazolidine-
3-carboxamide

78587-05-0 0.03 /

/ 0.1

0.0005 /
(common) / 1.0 / 0.05

pome fruits - 0.4; grapes - 1.0;
strawberry - 0.5 <*>, <***>; dates,
dry hops - 2.0 <*>, <***>; dried
grapes (raisins), prunes - 1.0
<*>, <***>; offal
mammals, eggs, fat
mammals (including

150.heptachlor

1,5,7,8,9,10,10-
heptachlorotricyclo [5.2
.1.0 2.6] deca-3,8-diene

76-44-8

/ 0.0001 0.05 /

0.001 /0.01 /

nn

milk fat), milk, meat
mammals (except for marine
animals), meat and offal
poultry, vegetables with edible
pumpkin fruits (except for watermelon),
tree nuts - 0.05 <*>, <***>;
eggplants, tomatoes - 0.1 <*>, <***>;
grape cake (dry) - 15.0
<*>, <***>; fruit drupes -
0.3 <*>, <***>; soybeans (beans, oil) - 0.5

cereal grain - 0.02 <*> ,
<***>; citrus - 0.01 <*> , <***>;
cotton (seeds) - 0.02 <*> , <***>;
eggs - 0.05 <*> , <***>; meat
mammals (except for marine
animals) - 0.2 <*> , <***>; milk -
0.006 <*> , <***>; pineapple - 0.01 <*> ,
<***>; poultry meat - 0.2 <*> , <***>; soy
(beans) - 0.02 <*> , <***>; soybean oil
unrefined - 0.5 <*> , <***>;
refined soybean oil - 0.02
<*> , <***>; tea - 0.02 <*> , <***>

151. gibberellines

acid sodium salts

nt

nt

nt

/ 0.2

nt

nt

152. Gibberellin-A3

(3RS, 3aR, 4S, 4aS, 6S, 8aR,
8bR, 11S) -6.11-
dihydroxy-3-methyl-
12-methylene-2-oxo
4a, 6-ethano-3,8b-prop-
1-

nt

nt

nt

nt

nt

nt

enoperhydroindeno [1,
2-b] furan-4-
carbolic acid

| | | | | | | | |
|---|------------|--------|-------|---------------------|-------|--|---|
| 153. Hymexazole 5-methylisoxazol-3-ol | 10004-44-1 | 0.01 / | 0.03 | 0.002 / (s.-t.) | / 1.0 | /0.01 | sugar beets, table - 0.01 |
| 154. Glyphosate N- (phosphonomethyl) glycine | 1071-83-6 | 0.5 / | 0.5 / | 0.02 / | 1.0 / | 0.1 / (m) 0.06 / (s.-s.) (a) | fruit (pome, stone fruits), citrus fruits, vegetables, potatoes, mushrooms - 0.3; grape, berries (including wild ones) - 0.1; watermelons - 0.3 <*>; rice - 0.15 <*>; bananas - 0.05 <*>, <***>; corn cereals - 20.0; corn (grain) - 1.0; soybeans (beans) - 20.0; sunflower (seeds) - 7.0; rape (grain) - 10.0; peas (dry) - 5.0; cotton plant (seeds) - 40.0 <*>, <***>; mammalian offal - 5.0 <*>, <***>; eggs, meat mammals (except marine), poultry meat, milk - 0.05 <*>, <***>; pork and poultry offal - 0.5 <*>, <***>; beans (dry), cane sugar - 2.0 <*>, <***>; syrup sugar cane - 10.0 <*>, <***>; wheat bran, not processed - 20.0 <*>, <***>; sunflower (oil), rapeseed (oil) - 0.1; soybeans (oil) - 0.05 |
| 155. glyphosate trimesium 2- (phosphonomethylamino) | 81591-81-3 | 0.1 / | / 0.8 | 0.004 / (common) | / 0.5 | / 0.02 | cereal grain, fruit pome fruits, grapes - 0.3 |

acetate, trimethylsulfur
anium

156. Ammonium Glufosinate

ammonium (RS) -2-amino
4- (methylphosphinato)
butyric acid

| | | | | | |
|------------|--------|-------|--------------------|--------------|---|
| 77182-82-2 | 0.02 / | / 0.1 | 0.01 / (common) | /0.04 /0.002 | pome fruit and stone fruits, berries and other small fruits (except currants), citrus fruits, grapes, carrots - 0.2; potatoes - 0.5; sunflower (seeds), rapeseed (grain) - 5.0; buckwheat, millet, cereal grain - 0.4; vegetable oils (except unrefined rapeseed and sunflower oil) - 0.4; legumes - 3.0; almond unpeeled, currant (black, red and white) - 0.5 <*>, <***>; asparagus, tropical and subtropical fruits (except bananas), corn salad, eggs, meat mammals (except for marine animals), turnip, sugar beets, poultry, unrefined rapeseed and sunflower oil - 0.05 <*>, <***>; bananas - 0.2 <*>, <***>; |
|------------|--------|-------|--------------------|--------------|---|

| | | | | | | | |
|------|-------------|---------|-------|--------------------|-------|---------|--|
| 157. | 108173-90-6 | 0.003 / | / 0.1 | 0.001 / (s.-t.) | / 0.2 | / 0.002 | edible offal mammals and birds, corn, tree nuts - 0.1 <*>, <*>; milk - 0.02 <*>, <*>; soybeans (beans, oil) - 2.0 cereal grain - 0.05; citrus - 5.0 <*>, <*> |
|------|-------------|---------|-------|--------------------|-------|---------|--|

| | | | | | | | |
|--|------------|---------|----------------|-------------------|-------|---------|---|
| 158. Humic Acids | | nt | nt | nt | nt | nt | nt |
| 159. Humic Acids ammonium salts | | nt | nt | nt | nt | nt | nt |
| 160. humic acids sodium salts | | | | | | | |
| disodium; bicyclo [2.2.1] hept-5-ene-2,3-dicarboxylate | 68131-04-4 | nt | nt | nt | nt | / 0.05 | nt |
| 161. D (+) - (para-nitrophenyl) -1,3-dioxyisopropyl-ammonium-2-chloro-ethylphosphonic acid | | 0.07 / | / 0.5 | / 0.02 | / 0.5 | / 0.05 | tomatoes - 1.5 |
| 162. DAER N- (2-dimethoxyphosphinothioilsulfanylethyl) acetamide | 13265-60-6 | nn | nn | 0.1 / (org.) | 0.5 / | nn | grapes, sugar beets - 0.1; beetroot, cotton plant (oil) - 0.5; citrus - 0.05 |
| 163. 3,5-dimethyl-1,3,5-thiadiazinan-2-thione | 533-74-4 | 0.004 / | / 0.9 | 0.01 / (org.) | 2.0 / | / 0.003 | potatoes, vegetables fish - 0.5 |
| 164. 2,2-dichloropropane acid | 75-99-0 | 0.02 / | 0.5 / (tr.) | 0.04 / (s.-t.) | 3.0 / | / 0.05 | fruit (pome, stone fruits), grapes, potatoes, table beets, sugar - 1.0; cotton plant (seeds) - 0.2 <*>; cotton plant (oil) - 0.1; tea - 0.2; berries (including wild ones) - |

| | | | | | | | | |
|--|------------|---------|--------------|-----------------|--------|-------|---|--------|
| 165. Daminoside | | | | | | | | |
| N- (dimethylamino) succinamic acid) | 1596-84-5 | 0.02 / | nn | 0.05 / (common) | nn | nn | fruit pome fruits - 3.0 | |
| 166. Deltamethrin | | | | | | | | |
| α (S) - -cyano-3- phenoxybenzyl (1R, 3R) - 3- (2,2-dibromovinyl) - 2,2- dimethylcyclopropane arboxylate | 52918-63-5 | 0.01 / | 0.01 / (tr.) | 0.006 / (s.-t.) | / 0.1 | /0.01 | tobacco - 0.1 <*> ; cotton plant (oil), bananas - 0.05 <*> ; fruit stone fruit - 0.2 <*> ; fruit pome fruits, grapes - 0.2; corn cereals - 2.0; berries (except strawberries) - 0.5 <*> ; Strawberry, eggplant - 0.2 <*> ; pepper, cucumbers - 0.2; leafy vegetables (including salad) - 0.5; pulses, beans (dry) - 1.0, cabbage (all types) - 0.1; corn (grain), rice, beets sugar - 0.01; beetroot - 0.1; cocoa beans - 0.01 <*> ; potatoes - 0.1; dry hops - 5.0 <*> ; liver, kidneys (cattle, goats, pigs, sheep), milk - 0.05; rapeseed (grain, oil), corn (oil), citrus - 0.1; animal fat - 0.5; tomatoes - 0.3; vegetables with edible fruits of pumpkin (in including melon, pumpkin, watermelon) - 0.2; leeks - 0.2 <*> , <*> ; eggs, poultry offal, hazelnuts, sweet corn (boiled in cobs), walnut - 0.02 <*> , <*> ; whole wheat flour - 2.0 <*> , <*> ; lentils (dry), olives - 1.0 <*> , <*> ; mammalian meat (except sea animals) - 0.5 <*> , <*> ; mushrooms - 0.05 <*> , <*> ; poultry meat - 0.1 <*> , <*> ; vegetables with edible roots and tubers (including carrots, radishes) - 0.1; black tea and green, wheat bran not processed - 5.0 <*> , <*> ; wheat flour - 0.3 <*> , <*> ; sunflower (seeds) - 0.1; sunflower (oil) - 0.05; soy (oil) - 0.01; onion (turnip) - 0.05 | |
| 167. | | | | | | | | |
| diethoxy- (2- ethylsulfanylethoxy) - sulfanylidene- - λ^5 phosphane; 1- diethoxyphosphorylsulfanyl-2- ethylsulfonyl ethane | 8065-48-3 | 0.005 / | nn | 0.01 / (org.) | 0.02 / | nn | cereal grain, cotton (oil) - 0.35 | |
| 168. | | | | | | | | 0.02 / |

| | | | | | | | |
|------|--|---------------------|----------------|------------------------|-------|------------------|--|
| | | | | | | (m) | |
| | 3-ethoxycarbonylamino phenyl phenylcarbamate | 13684-56-5 0.025 / | 0.25 / (tr.) | 0.05 / (s.-t.) | 1.0 / | 0.01 (s.-s.) (a) | table beets, sugar - 0.1 |
| 169. | 4-N-methyl-6-methylsulfanyl-2-N-propan-2-yl-1,3,5-triazine-2,4-diamine | 1014-69-3 / 0.0015 | 0.1 / (m.-vz.) | 0.01 (s.-t.) | 2.0 / | / 0.002 | cabbage - 0.05; onion - 0.05 <*> |
| 170. | O, O-diethyl O-isopropyl-6-methylpyrimidin-4-yl phosphorothioate | 333-41-5 / 0.005 | 0.1 / (tr.) | 0.004 / (s.-t.) | 0.2 / | 0.0001 / (s.-s.) | cereal grains, potatoes, turnip onions, cotton plant (oil), sugar and table beets, corn, turnip turnips - 0.1; cabbage cucumbers, tomatoes, carrots, oil poppy seeds, tobacco - 0.5; dry hops - 1.0; walnuts - 0.01 <*>, <*>; almonds, peppers sweet (including clove), Chinese cabbage, pumpkin - 0.05 <*>, <*>; blueberries, hedgehog (boysen berry), pineapple; radish - 0.1 <*>, <*>; cantaloupe, raspberry, currant (red, black, white), cranberry, peach, kiwi, kohlrabi, peas (fresh beans), beans (pods and / or fresh seeds) - 0.2 <*>, <*>; fruit pome fruits - 0.3 <*>, <*>; chili pepper (dry), broccoli, lettuce and lettuce, spinach - 0.5 <*>, <*>; pineapple, strawberry, plum (with the exception of prunes), cherry, spring onion - 1.0 <*>, <*>; prunes - 2.0 <*>, <*>; eggs and poultry meat - 0.02; sweet corn (boiled on the cob), offal chicken - 0.02 <*>, <*>; cattle meat, goats, pigs, sheep - 2.0; kidneys and liver of cattle, goats, pigs, sheep - 0.03 <*>, <*>; milk (dairy products) - 0.02 |
| 171. | diafenthiuron | 80060-09-9 0.0003 / | / 0.2 | 0.001 / / 0.5 / 0.0003 | | | cucumbers, tomatoes - 0.05 |

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|------|---|-----------|---------|--------------|-----------------|--------|---------------------|--|
| | 1-tert-butyl-3-(2,6-diisopropyl-4-phenoxyphenyl) thiomoch evina | | | (s.-t.) | | | | |
| 172. | Dibromochloropropane | 96-12-8 | nn | nn | 0.001 / (s.-t.) | nn | nn | nn |
| | 1,2-dibromo-3-chloropropane | | | | | | | |
| 173. | diisopropyl di-thiophosphonic acid potassium salt | | / 0.64 | nn | nn | nn | nn | nn |
| 174. | | | | | | | | |
| | 3,6-dichloro-2-methoxybenzoic acid | 1918-00-9 | 0.3 / | 0.25 / (tr.) | 0.02 / (s.-t.) | 1.0 / | 0.01 / | cereal grain, corn (grain) - 0.5; corn (oil) - 0.05; millet - 0.3; oil flax (seeds, oil) - 0.05; soybeans (beans) - 10.0 <*> |
| 175. | Dicamba 2-ethylhexyl ether | | nn | nn | nn | / 1.0 | /0.01 | |
| 176. | (dibromide) | | | | | | | peas - 0.2; carrots, potatoes - 0.05; sunflower (seeds) - 0.9; rapeseed (grain) - 2.0; sunflower (oil) - 0.05; rapeseed (oil), soy (oil) - 0.1; soybeans (beans) - 0.2; linen oilseed - 0.05; buckwheat - 0.01 <*> ; milk - 0.01 <*> ; barley - 5.0 <*> , <*> ; beans, lentils (dry), rice polished - 0.2 <*> , <*> ; meat mammals (except for marine animals), offal mammals, eggs, corn, |
| | 1,1'-ethylene-2,2'-bipyridyldiilium | 2764-72-9 | | | 0.02 / (org.) | 0.05 / | 0.01 / (m) | |
| | 1,1'-ethylene-2,2'-bipyridyldiilium dibromide | 85-00-7 | 0.006 / | / 0.2 | | | 0.004 / (s.-s.) (a) | |
| 177. | | | | | | | | poultry meat and offal, unrefined vegetable oil (except for sunflower, soy and rapeseed), vegetables with edible roots, tubers, bulbs and fruits - 0.05 <*> , <*> ; rice - 10.0 <*> , <*> ; husked rice - 1.0 <*> , <*> ; wheat bran unprocessed, unsifted wheat flour, wheat, oats, sorghum - 2.0 <*> , <*> ; wheat flour - 0.5 <*> , <*> |
| | 2,6-dichloro-4-nitroaniline | 99-30-9 | /0.01 | nn | 0.007 / (s.-t.) | nn | nn | peach, nectarines - 7.0 <*> , <*> ; carrots - 15.0 <*> , <*> ; turnip onion - 0.2 <*> , <*> ; fruit pome fruits - 0.06; cabbage, potatoes - 0.004; grapes - 7.0 <*> , <*> |
| 178. | | | | | | | | |

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|---|-------------|---------|--------|--------------|-------|---------|--|
| 2'6'-dichloro-5-ethoxy-7-fluorine-[1,2,4] triazolo [1,5-c] pyrimidine-2-sulfonamide | 145701-21-9 | 0.05 / | / 0.07 | 0.2 / (org.) | / 1.0 | / 0.02 | soybeans (beans, oil) - 0.02 |
| 179. Diclofop Methyl | | | | | | | |
| methyl (RS) -2- [4- (2,4-dichlorophenoxy) fenoksi] propanoate | 51338-27-3 | 0.02 / | nn | 0.1 / (org.) | / 0.5 | nn | sugar beets - 0.01; soybeans (beans) - 0.05; soybeans (oil) - 0.02 <*> |
| 180. Dicofol | 115-32-2 | 0.002 / | 1.0 / | 0.01 / | nn | 0.001 / | pepper - 1.0 <*> ; tomatoes - 0.1 <*> ; |

| | | | | | | | |
|---|-------------|--------|--------|---------------|-------|----------------------------------|---|
| 2,2,2-trichloro-1,1-bis (4-chlorophenyl) ethanol | | | (tr.) | (s.-t.) | | (s.-s.) | cucumbers - 0.5 <*> ; fruit pome fruits - 0.1 <*> ; fruit stone fruit - 0.1 <*> ; grapes - 5.0 <*> ; eggplant - 0.1 <*> ; common pumpkin - 1.0 <*> ; citrus - 0.1 <*> ; dry hops - 50.0; berries - 0.05; cotton (oil) - 0.5 <*> ; legumes - 2.0 <*> , <*> ; melons - 0.2 <*> ; pepper Chili (dried) - 10.0 <*> , <*> ; prunes - 3.0 <*> , <*> ; cotton plant (seeds) - 0.1 <*> , <*> ; walnuts, pecan - 0.01 <*> , <*> ; milk - 0.1 <*> , <*> ; eggs - 0.05 <*> , <*> ; meat (cattle) - 3.0 <*> , <*> ; offal (cattle) - 1.0 <*> , <*> ; poultry meat - 0.1 <*> , <*> ; poultry offal - 0.05 <*> , <*> ; tea (green and black fermented and dried) - 20.0 <*> , <*> |
| 181. dimetachlor | | | | | | | |
| 2-chloro-N- (2-methoxyethyl) aceto-2', 6'-xylylide | 50563-36-5 | 0.02 / | / 0.07 | 0.01 / (org.) | / 0.7 | / 0.02 | rapeseed (grain, oil) - 0.02 <*> |
| 182. dimetenamide-P | | | | | | | |
| (S) -2-chloro-N- (2,4-dimethyl-3-thienyl) -N- (2-methoxy-1- | 163515-14-8 | / 0.07 | / 0.1 | 0.1 / (org.) | 0.5 / | 0.008 / (m.r.) 0.004 / (s-s.) | soybeans (beans) - 0.02; soybeans (oil) - 0.02; corn (grain, oil) - 0.02; sugar beets, table - 0.02; beans (dry beans) - 0.02 <*> , <*> ; sunflower (seeds, oil) - |

| | | | | | | | | |
|---|--|-------------------|---------|-------------------|-----------------|---------|------------------|---|
| | | | | | | | | 0.04; potatoes, garlic, turnip onions, shallots, sorghum, sweet corn (boiled on the cob), sweet potatoes, peanuts, eggs, meat mammals (except for marine animals), milk, meat and poultry offal - 0.01 <*>, <***> |
| 183. Dimetepine | 5,6-dimethyl-2,3-dihydro-1,4-dithiin 1,1,4,4-tetroxide | 55290-64-7 / 0.02 | / 0.1 | 0.0002 / (common) | 0.5 / | / 0.003 | | sunflower (seeds) - 1.0 <*> ; sunflower (oil) - 0.05 <*> ; potatoes - 0.05 <*> ; rapeseed (grain) - 0.2 <*>, <***> ; cotton plant (seeds) - 1.0 <*>, <***> ; cotton plant (oil) - 0.1 <*>, <***> ; mammalian meat (except marine animals), meat poultry, offal, eggs, milk - 0.01 <*>, <***> |
| 184. dimethyl ether dehydroaspartic acid potassium salt | | 0.011 / | nt | 0.0003 // 1.2 | | / 0.02 | | nn |
| 185. | 2-dimethoxyphosphinothioilthio-N-methylacetamide | 60-51-5 | 0.002 / | / 0.1 | 0.003 / (s.-t.) | 0.5 / | 0.0003 / (s.-s.) | artichoke - 0.05 <*>, <***> ; asparagus - 0.05 <*>, <***> ; cereal grain - 0.05; cabbage (all types) - 0.2; cattle offal - 0.05 <*>, <***> ; celery - 0.5 <*>, <***> ; fruit stone fruit - 2.0; fruit pome fruits - 0.02; citrus fruits - 5.0; eggs - 0.05 <*>, <***> ; salad - 0.3 <*>, <***> ; cattle fat, except milk - 1.0 <*>, <***> ; mango - 1.0 <*>, <***> ; meat of cattle, goats, horses, pigs and sheep - 0.05 <*>, <***> ; cattle milk, goats, sheep - 0.05 <*>, <***> ; olives - 0.5 <*>, <***> ; legumes - 1.0; Chili pepper - 3.0 <*>, <***> ; pepper sweet, including clove - 0.5 <*>, <***> ; potatoes - 0.05; fat poultry - 0.05 <*>, <***> ; poultry meat - 0.05 <*>, <***> ; chicken offal - 0.05 <*>, <***> ; offal, sheep - 0.05 <*>, <***> ; beets (caneen, sugar) - 0.05; olives, mushrooms, rice, melons, cucumbers, tomatoes, tobacco, dry hops, berries, millet, grapes, sunflower (seeds, oil), corn (grain, oil), soy (beans, oil) - 0.02; rapeseed (grain, oil) - 0.05; mustard (seeds, oil) - 0.05; peas - 1.0 |

| | | | | | | | | |
|--|---|-------------|---------|--------|-------------------------|---------|-----------------|--|
| 186. | (EZ) -4- [3- (4-chlorophenyl) -3- (3,4-dimethoxyphenyl) acryloyl] morpholine | 110488-70-5 | 0.1 / | / 0.04 | 0.1 / (common) | 0.1 / | / 0.1 | broccoli - 1.0 <*>, <*>, cabbage head - 2.0 <*>, <*>; valerian vegetable - 10.0 <*>, <*>; grape - 3.0; turnip onions - 0.15; tomatoes - 1.0; raisins - 5.0 <*>, <*>; offal mammals - 0.01 <*>, <*>; eggs - 0.01 <*>, <*>; fruiting vegetables (except pumpkin) - 1.0 <*>, <*>; pumpkin - 0.5 <*>, <*>; cucumbers - 1.0; hops (dry) - 80.0 <*>, <*>; kohlrabi - 0.02 <*>, <*>; meat mammals (except for marine animals) - 0.01 <*>, <*>; milk - 0.01 <*>, <*>; chili pepper (dry) - |
| | | | | | | | | 5.0 <*>, <*>; pineapple - 0.01 <*>, <*>, potatoes - 0.5; meat, offal birds - 0.01 <*>, <*>; Strawberry - 0.05 <*>, <*>; sunflower (seeds, oil) - 0.02; salad - 10.0; apples - 0.01 |
| 187. Dimoxystrobin | (E) -2-methoxyimino-N-methyl-2- [(2,5-xylyloxy) -o-tolyl] acetamide | 149961-52-4 | 0.005 / | / 0.1 | 0.02 / (common) | 0.5 | / 0.001 | sunflower (seeds, oil), rapeseed (grain, oil) - 0.05 |
| 188. Diniconazole | (E) - (RS) -1- (2,4-dichlorophenyl) -4,4-dimethyl-2- (1H-1,2,4-triazol-1-yl) pent-1-en-3-ol | 83657-24-3 | 0.003 / | / 0.1 | 0.004 / /0.01 | 0.005 / | | cereal grain - 0.05 |
| 189. Oxalic Dinitrile acids (DSHK, cyanogen, dicain) | oxalonitrile | 460-19-5 | n / t | n / t | n / t | 10.0 / | 1.0 / (m.r.) | |
| 190. Dinitroorthocresol | 2-methyl-3,5-dinitrophenol | 497-56-3 | / 0.003 | nn | 0.006 / 0.05 / / 0.0008 | | | cucumbers, potatoes, grapes - 0.06; rosehip - 0.1 |
| 191. dinobuton | | 973-21-7 | / 0.001 | 1.0 | 0.02 / | / 0.2 | 0.02 / | tomatoes, cucumbers, fruit |

| | | | | | | | | |
|------|---|-----------|---------|-------------------|---------------------|----------------|---------|---|
| | (2-butan-2-yl-4,6-dinitrophenyl) propane-2-yl carbonate | | | (m.-w.) | (org.) | (m) | | pome fruits, grapes, beets sugar, citrus, cotton (oil), pepper berries - 0.05; hop dry - 0.5 |
| 192. | Dinocap (RS) -2,6-dinitro-4-octylphenyl crotonate and (RS) -2,4-dinitro-6-octylphenyl crotonate | 131-72-6 | / 0.008 | / 0.02 | / 0.1 | 0.2 / | / 0.01 | cucumbers - 1.0; vegetables with edible fruits, pumpkin - 1.0; fruit pome fruit - 1.0; grapes - 1.0; berries (except strawberries) - 0.2; strawberry - 0.5 <*>, <***>; pepper - 0.2 <*>, <***>; peach - 0.1 <*>, <***>; chili pepper (dried) - 2.0 <*>, <***>; tomatoes - 0.3 <*>, <***> |
| 193. | 6-ethylsulfanyl-2-N, 4-N-di (propan-2-yl) -1,3,5-triazine-2,4-diamine | 4147-51-7 | 0.002 / | / 0.3 | / 1.0 | 4.0 / | / 0.003 | watermelon - 0.1 |
| 194. | O, O-diethyl S-2-ethylthioethyl dithiophosphate | 298-04-4 | / 0.003 | nn | nn | nn | nn | grain of cereals - 0.2 <*>, <***>; legumes - 0.2 <*>, <***>; corn (grain), sweet corn (boiled on the cob), sweet corn (grain) - 0.02 <*>, <***>; sugar beets - 0.2 <*>, <***>; nuts (peanuts, pecans) - 0.1 <*>, <***>; pineapple - 0.1 <*>, <***>; coffee (beans) - 0.2 <*>, <***>; cotton (seeds) - 0.1 <*>, asparagus - 0.02 <*>, <***>; poultry meat - 0.02 <*>, <***>; milk (cattle, goats, sheep) - 0.01 <*>, <***> |
| 195. | 2-diethoxyphosphinothioi lysoindole-1,3-dione | 5131-24-8 | 0.01 / | 0.15 / (s.-t.) | 0.03 / | 2.0 / | nn | cereal grain, cucumbers - 0.1; fruit pomes, grapes - 0.5; berries - 0.02 |
| 196. | 2,3-dicyano-1,4-dithia anthraquinone | 3347-22-6 | 0.01 / | / 0.02 | 0.003 / (common) | / 0.5 / 0.0001 | | fruit stone fruits - 5.0 <*>; grapes - 3.0; citrus - 3.0 <*>, <***>; berries and small fruits - 5.0 <*>, <***>; fruit (pome) - 5.0 |
| 197. | | | | | | | | nuts (almonds, pecans), peanuts, asparagus - 0.1 <*>, <***>; almonds in husk - 20.0 <*>, <***>; bananas, cucumbers, mangoes, oranges, tomatoes - 2.0 <*>, <***>; cereal grain, carrots, bell peppers, pumpkin |

/ 1.0 nn nn nn nn
 (early), watermelon - 1.0 <*>, <***>;
 cabbage, cranberries, grapes,
 papaya, pome fruit,
 strawberry - 5.0 <*>, <***>; Cherry,
 potatoes, pumpkin - 0.2 <*>, <***>;
 salad, currants (red, black,
 white), tangerines, chili peppers
 (dry) - 10.0 <*>, <***>; garlic, onion
 leek, lettuce, melon (except
 watermelon), onion, batun onion - 0.5 <*>,
 <***>; collard greens - 15.0 <*>,
 <***>; dry hops - 30.0 <*>, <***>;
 fruit drupes (except
 cherries) - 7.0 <*>, <***>; sweet
 corn - 0.1 <*>, <***>; meat
 mammals (except for marine

animals), milk, eggs - 0.05 <*>,
 <***>; mammalian offal,
 poultry meat, poultry offal - 0.1
 <*>, <***>

| | | | | | | | | |
|---------------------|--|-------------|---------|----------------|--------------------|--------------|--|--|
| 198. | 3- (3,4-dichlorophenyl) - 1,1-dimethylurea | 330-54-1 | 0.025 / | 0.5 / (tr.) | 0.2 / (common) | 3.0 / | nn | all food products - 0.02 |
| 199. diphenamide | N, N-dimethyl-2,2- diphenylacetamide | 957-51-7 | 0.001 / | / 0.25 | 0.002 / (s.-t.) | nn | nn | tomatoes, peppers - 0.1; tobacco - 0.15 |
| 200. diphenylamine | diphenylamine | 122-39-4 | / 0.08 | nn | nn | nn | nn | apples - 10.0 <*>, <***>, pears - 5.0 <*>, <***>; apple juice - 0.5 <*>, <***>; meat, kidneys (cattle) - 0.01 <*>, <***>; liver (cattle) - 0.05 <*>, <***>; milk, milk fat - 0.01 <*>, <***>; |
| 201. Difenoconazole | 3-chloro-4- [(2RS, 4RS; 2RS, 4SR) -4- methyl-2- (1H-1,2,4- triazol-1-ylmethyl) - 1,3-dioxalan-2- yl] phenyl 4-chlorophenyl ether | 119446-68-3 | 0.01 / | / 0.1 | 0.001 / (s.-t.) | 1.0 / (a) | 0.01 / (m) 0.003 / (s.-s.) (a) | fruit pome fruits - 1.0; beet sugar, canteen - 0.2; corn cereals - 0.08; fruit stone fruits (except for nectarines, peaches) - 0.2; nectarines, peaches - 0.5; tomatoes - 0.6; carrots - 0.3; potatoes - 0.02; celery - 5.0 <***>, grapes - 0.5; asparagus - 0.03 <*>, <***>; bananas - 0.5 <***>; citrus - 0.6 <***>; rice - 1.0; cabbage (all types, except white-headed) - 0.5 <*>, <***>; white cabbage - 0.3; |

| | | | | | | | | |
|------|--|-------------|--------|--------|----------------------|---------|---------|---|
| | | | | | | | | <p>mammalian offal, papaya - 0.2 <*>, <***>; mango - 0.07 <*>, <***>; eggs, poultry and poultry offal - 0.01 <*>, <***>; garlic - 0.02 <*>, <***>; onions - leeks - 0.3 <*>, <***>; lettuce and lettuce, olives - 2.0 <*>, <***>; meat mammals (except for marine animals) - 0.05 <*>, <***>; milk - 0.005 <*>, <***>; soybeans (beans, oil) - 0.02; sunflower (seeds, oil) - 0.02; peas, chickpeas - 0.1; rapeseed (grain, oil) - 0.05; corn (grain, oil) - 0.01; cucumbers - 0.2; linen oilseed - 0.2</p> |
| 202. | (flufenazine) | | | | | | | <p>fruit pome fruits - 0.05; grapes - 0.1; soybeans (beans, oil) - 0.05; cucumbers - 0.02</p> |
| | 3- (2-chlorophenyl) -6- (2,6-difluorophenyl) -1,2,4,5-tetrazine | 162320-67-4 | 0.02 / | / 0.07 | 0.002 / / 0.4 | / 0.001 | | |
| 203. | 1- (4-chlorophenyl) -3- (2,6-difluorobenzoyl) uridine | | | | | | | <p>fruit pome fruits - 0.1; mushrooms (including champignons) - 0.3; cabbage - 1.0; citrus - 0.5 <*>, <***>; meat and offal mammals (except for marine animals) - 0.1 <*>, <***>; eggs, meat birds - 0.05 <*>, <***>; milk - 0.02 <*>, <***>; rice - 0.01 <*>, <***>; currant (black) - 2.0; grape - 1.0; corn (grain, oil), sunflower (seeds, oil), soy</p> |
| | | 35367-38-5 | 0.02 / | / 0.2 | 0.01 / (common) | 3.0 / | / 0.006 | |
| 204. | 2 - [(E) -1- [4- (3,5-difluorophenyl) semicarbazono] ethyl] nicotinic acid | | | | | | | <p>(beans, oil), rapeseed (seeds, oil) - 0.01</p> |
| | | 109293-97-2 | 0.26 / | / 0.2 | 0.5 / (org., total.) | / 1.0 | / 0.002 | corn (grain, oil) - 0.1 |
| 205. | 2', 4'-difluoro-2- (α, α, α - trifluoro-m-tolyloxy) nicotinamide | | | | | | | <p>cereal grain - 0.05</p> |
| | | 83164-33-4 | 0.2 / | / 0.05 | 0.03 / (common) | / 0.6 | / 0.001 | |

206. Dichlobutrazole

1- (2,4-dichlorophenyl) -
4,4-dimethyl-2- (1,2,4-
triazol-1-yl) pentane-3-
ol 75736-33-3 / 0.01 nn nn nn nn cereal grain - 0.1 <*>

207. dichloral urea

1,3-bis (2,2,2-trichloro-
1-
hydroxyethyl) ureas
a 116-52-9 0.02 / nn nn 5,0 / nn nn

208. Dichloroprop
dichlorprop-P

(RS) -2- (2,4- 120-36-5 0.002 / / 0.1 0.02 / 1.0 / nn cereal grain, flour - 0.05

dichlorophenoxy) propa
new acid (s.-t.)

(2R) -2- (2,4-
dichlorophenoxy) propa
new acid 15165-67-0

209.

2,2-dichlorovinyl
dimethyl phosphate

62-73-7 0.004 / / 0.03 0.01 / (s.-t.) 0.2 / / 0.002

cereal grain - 0.3;
wheat bran - 10.0; fruit
(pome fruits, stone fruits),
citrus fruits, grapes, cabbage,
berries, tea - 0.05; cereals, products
livestock - 0.01 <*> ; flour
wheat - 1.0 <*> , <*> ;
sprouted wheat - 10.0 <*> ,
<*> ; coarse flour - 2.0 <*> ,
<*>

210. dichlofluanide

N-
dichlorofluoromethylthio-
N-N'-dimethyl-N-
phenylsulfamide 1085-98-9 0.3 / / 0.2 0.025 / (org.) 1.0 / 1.0 /

fruit pome fruits - 5.0;
currants (black, red, white),
raspberries - 15.0, strawberries - 10.0;
gooseberry - 7.0; grapes - 15.0;
cucumbers - 5.0 <*> , <*> ; lettuce -
10.0 <*> , <*> ; turnip onions - 0.1 <*> ,
<*> ; potatoes - 0.1 <*> , <*> ;
tomatoes - 2.0 <*> , <*> ; peaches - 5.0
<*> , <*> ; pepper - 2.0 <*> , <*> ;
Chili pepper (dry) - 20.0 <*> , <*>

211. dichlorpropene +
dichloropropane

(E) -1,3-dichloroprop-1-
yen (542-75-6, nn nn 0.4 / (s.-t.) nn nn nn

| | | | | | | | | |
|--|-------------------------|-------|-------|-----------------|-------|---------|--|--|
| 1,2-dichloropropane | 10061-02-6) + (78-87-5) | | | | | | | |
| 212. Dicyandiamide (metabolite and synthesis intermediate Granstar) | 461-58-5 | nn | nn | nn | / 5.0 | / 0.006 | nn | |
| 2-cyanoguanidine | | | | | | | | |
| 213. | | | | | | | | |
| 1-dodecylguanidinium cetate | 2439-10-3 | 0.1 / | / 5.5 | 0.08 / (common) | / 0.1 | / 0.002 | pome fruit and stone fruit - 5.0 | |
| 214. Doramectin | | | | | | | | |
| (1'R, 2R, 3S, 4'S, 6S, 8'R, 10' E, 12'S, 13S'14'E, 16'E, 20' R, 21'R, 24'S) -2-cyclohexyl-21', 24'-dihydroxy-12'-[(2R, 4S, 5S, 6S) -5-[(2S, 4S, 5S, 6S) -5-hydroxy-4-methoxy-6-methyloxan-2-yl] oxy-4-methoxy-6-methyloxan-2-yl] oxy-3.11', 13', 22'-tetramethylspiro [2,3-dihydropyran-6,6'-3.7.19-trioxatetracyclo [15.6.1.1 4.8, 0 20.24] pentakosa- | 117704-25-3 0.001 / | | nn | nn | nn | nn | for cattle: meat - 0.01; fat - 0.15; liver - 0.1; kidneys - 0.03; for sheep and pigs: meat - 0.01; fat - 0.1; liver - 0.05; kidneys - 0.03 | |

| | | | | | | | | |
|--|-------------------|--|-------|------------------|-------|---------|---|--|
| 10,14,16,22-tetraene] - 2'-he | | | | | | | | |
| 215. Fatty acids C ₁₆ - C ₁₈ and C ₁₈ unsaturated methyl esters | | | | 0.7 / (org.) | / 4.0 | / 0.07 | | |
| 216. Zoxamide | | | | | | | | |
| (RS) -3,5-dichloro-N-(3-chloro-1-ethyl-1-methyl-2-oxopropyl) -p-toluamide) | 156052-68-5 0.5 / | | / 5.5 | 0.003 / (common) | / 1.0 | / 0.002 | raisins (all types) - 15.0 <*>, <*>; vegetables with edible fruits, pumpkin - 2.0 <*>, <*>; grape - 5.0; potatoes - 0.02; tomatoes - 2.0 <*>, <*> | |

217. Ivermectin

(1R, 4S, 5'S, 6R, 6'R, 8R, 10E, 12S, 13S, 14E, 16E, 20R, 21R, 24S) -6'-[(2S)-butane-2-yl]-21,24-dihydroxy-12-[(2R, 4S, 5S, 6S)-5-[(2S, 4S, 5S, 6S)-5-hydroxy-4-methoxy-6-methyloxan-2-yl]oxy-4-methoxy-6-methyloxan-2-yl]oxy-5', 11, 13, 22-tetramitylspiro [3,7], 1 nine-trioxatetracyclo [15.6.1.1 4.8 .0 20.244] pentakosa-10, 14, 16, 22-tetraene-6, 2'-oxane] -2-one

71827-03-7
70288-86-7

0.001 /

nn

/ 0.002
(s.-t.)

/0.08 /0.001

for cattle: fat - 0.04; liver - 0.1; meat - NT; for sheep and pigs: fat - 0.02; liver - 0.015; meat - NT; poultry meat and offal - 0.001

218. isobutene dichloride (mixture)

nn

nn

0.4 /
(s.-t.)

nn

0.009 /

nn

219. Isoxadifen Ethyl

ethyl 4,5-dihydro-5,5-diphenyl-1,2-oxazole-3-carboxylate

163520-33-0 0.03 /

/ 0.4

0.06 /
(common)

/ 0.7

/ 0.02

corn (grain, oil) - 0.2

220. Isoxaflutole

5-cyclopropyl-1,2-oxazol-4-yl) (α, α, α - trifluoro-2-mesyl-3-tolyl) methanone

141112-29-0 0.002 /

/ 0.1

0.02 /
(common)

0.2 /
(a)

0.01 /
(m.r.)
0.003 /
(s.-s.)

corn (grain) - 0.05; corn oil - 0.1; chickpeas - 0.02

221. isopyrazam

mixture of syn-isomers 3-(difluoromethyl)-1-methyl-N-

[(1RS, 4SR, 9RS)-1,2,3,4-tetrahydro-9-isopropyl-1,4-methanonaphthalene-5-yl] pyrazole-4-carboxamide and anti

881685-58-1 0.06 /

/ 0.07

0.004 /
(org.)

/ 0.9

/ 0.002

bananas - 0.06; fruit pome fruits - 0.7; grain of cereals - 0.02; cucumber - 0.4 <***>

isomers 3-(difluoromethyl)-1-methyl-N-

[(1RS, 4SR, 9RS)-1,2,3,4-tetrahydro-9-isopropyl-1,4-methanonaphthalene-5-yl] pyrazole-4-

| | | | | | | | |
|---|--------------------|-------|--------|---|--|--|---|
| carboxamide | | | | | | | |
| 222. Isopropaline | | | | | | | |
| 2,6-dinitro-4-propane 2-yl-N, N- dipropylaniline | 33820-53-0 / 0.001 | | nn | nn | / 1.0 | / 1.0 | tobacco - 1.0 <*> |
| 223. Isopropylphenacin | | | | | | | |
| | | nt | nt | 0.0003 / (common) control b by isoindu anu | 0.01 / control eh on isoindu anu | / 0.0002 control b by isoindu Well | nt |
| 224. Isoprothiolan | | | | | | | |
| diisopropyl 1,3- dithiolan-2- ylidenemalonate | 50512-35-1 | 0.1 / | / 2.0 | 0.02 / (s.-t.) | / 0.5 | / 0.009 | rice - 1.5 |
| 225. Isoproturon | | | | | | | |
| 3- (4-isopropylphenyl) - 1,1-dimethylurea | 34123-59-6 0.015 / | | / 0.05 | 0.1 / (common) | / 0.8 | / 0.004 | cereal grain - 0.01; leguminous mixture - 0.01 <*> |
| 226. | | | | | | | |
| propan-2-yl 2- [ethoxy- (propane-2- ylamino) phosphinothioi l] oxybenzoate | 25311-71-1 0.001 / | | nn | 0.01 / (common) | /0.07 /0.004 | | nn |
| 227. | | | | | | | |
| 2 - [(RS) -4-isopropyl-4- | 81335-37-7 0.25 / | | / 0.3 | / 0.1 (common) | / 1.0 | / 0.05 | soybeans (beans, oil) - 0.1 <*> |

| | | | | | | | |
|--|--|--|--|--|---------------|--|---|
| methyl-5-oxo-2- imidazoline-2- yl] quinoline-3- carboxylic acid | | | | | | | |
| 228. | | | | | | | |
| (RS) -1- ^β -allyloxy- 2,4- dichlorophenylethyl) them dazol | | | | | | | bananas - 2.0 <*>, <***>; citrus - 5.0 <*>, <***>; cucumbers (including gherkins) - 0.5 <*>, <***>; melon - 2.0 <*>, <***>; Japanese persimmon - 2.0 <*>, <***>; fruit (pome) - 5.0 <*>, <***>; berries: raspberries (red, black), strawberries, etc. - |
| | | | | | 0.01 / (m) | | |

| | | | | | | | |
|--|-------------|---------|-------|------------------------------|--------------|---|---|
| | 35554-44-0 | 0.03 / | / 0.2 | 0.02 / (common) | 0.3 / (a) | 0.003 / (s.-s.) | 2.0 <*> , <***> ; cereal grain (wheat, etc.) - 0.1, soybeans (beans) - 0.02; soybeans (oil) - 0.04; sunflower (seeds) - 0.02; sunflower (oil) - 0.04; rape (grain) - 0.02; rapeseed (oil) - 0.04, corn (grain, oil) - 0.3; millet - 0.4; peas, chickpeas - 0.1; potatoes - 5.0 |
| 229. Imazamethabenz | | | | | | | |
| 2- [4,5-dihydro-4-methyl-4- (1-methylethyl) -5-oxo-1H-imidazole-2-yl] -4 (or 5) -methyl benzoate | 100728-84-5 | 0.025 / | / 0.3 | / 0.4 | / 0.1 | / 0.02 | cereal grain - 0.2 |
| 230. imazamox | | | | | | | |
| 2 - [(RS) -4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl] -5-methoxymethylnicotine | 114311-32-9 | 0.25 / | / 0.1 | 0.004 / (org., total.) | 1.0 / (a) | 0.02 / (s.-s.) 0.05 / (m) (a) | soybeans (beans, oil) peas, chickpeas - 0.05; rapeseed (grain, oil), sunflower (seeds, oil) - 0.1 |

oic acid

| | | | | | | | |
|---|-------------|--------|----------------------------|-----------------------------|--------------|---|---|
| 231. imazapir | | | | | | | |
| 2 - [(RS) 4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl] -5-methylnicotine acid | 81334-34-1 | 0.25 / | 0.05 / (tr., total.) | 0.1 / | 2.0 / (a) | 0.05 / (m) 0.02 / (s.-s.) (a) | wild berries - 2.0; mushrooms wild-growing - 4.0; sunflower (seeds, oil) - 0.1; rapeseed (grain, oil) - 0.1 |
| 232. | | | | | | | |
| 5-ethyl-2 [(RS) -4-isopropyl-4-methyl-5-oxo-2-imidazoline-2-ooze] nicotine acid | 81335-77-5 | 0.2 / | / 0.9 | 0.01 / (common) | 2.0 / (a) | 0.05 / (m) 0.02 / (s.-s.) (a) | soybeans (beans, oil) peas, sunflower (seeds, oil) - 0.5 |
| 233. Imidacloprid | | | | | | | |
| (E) -1- (6-chloro-3-pyridylmethyl) -N-nitroimidazolidine 2-ylideneamine | 138261-41-3 | 0.06 / | 0.5 / (tr.) | 0.03 / (org., total.) | 0.5 / (a) | 0.03 / (m) 0.01 / (s.-s.) (a) | almonds (in husks) - 5.0 <*> , <***> ; fruit pome fruits (except pears) - 0.5; pear - 1.0; apple cake, dry - 5.0 <*> , <***> ; fruit stone fruits (apricot, cherry, nectarine, peach) - 0.5; plum (including prunes) - 0.2 <*> , <***> ; bananas - 0.05 <*> , <***> ; beans - 2.0 <*> , <***> ; berries (strawberries, currants, cranberries and other berries except grapes) - 3.0; other small fruits - 3.0; cabbage (all species) - 0.5; cereal grain - 0.1; citrus - 1.0 <***> ; citrus (dry pulp) - 10.0 <*> , |

<*> ; coffee (beans) - 1.0 <*> , <*> ;
cucumbers - 1.0; offal

mammals - 0.3 <*> , <*> ;
eggplant - 0.5 <*> ; eggs - 0.02
<*> , <*> ; grapes - 1.0; hop,
dry - 10.0 <*> ; onions (leek, feather,
turnip) - 0.2; head salad - 2.0
<*> , <*> ; mango - 0.2 <*> , <*> ; meat
mammals (except for marine
animals) - 0.1 <*> , <*> ; melon - 0.2
<*> , <*> ; milk - 0.1 <*> , <*> ;
peanuts - 1.0 <*> , <*> ; peas (dry -
shelled, sweet, young
pods and immature seeds) - 2.0;
nut (pecan) - 0.05 <*> , <*> ; pepper -
1.0 <*> , chili pepper (dry) - 10.0
<*> , <*> ; garnet - 1.0 <*> , <*> ;
poultry meat - 0.02 <*> ,
<*> ; homemade offal types -
0.05 <*> , <*> ; rapeseed (grain, oil),
oil flax (seeds, oil) -
0.1; soybeans (beans, oil) - 3.0; vegetables with
edible roots and tubers -
0.5 <*> , <*> ; summer zucchini - 1.0
<*> ; sunflower, seeds - 0.4;
sunflower (oil) - 0.2; corn
sugar canteen (boiled in
on the cob) - 0.02 <*> , <*> ; tomatoes -
0.5; watermelon - 0.2 <*> , <*> ; wheat
bran, not processed - 0.3 <*> ;
wheat flour - 0.03 <*> , <*> ;
carrots, beetroot, sugar,
potatoes - 0.5; corn (grain,
oil) - 0.1; tea - 50.0 <*>

234.

950782-86-2 0.02 /

/ 0.8

/ 0.01

N₂ - [(1R, 2S) 2,3-dihydro-
2,6-dimethyl-1H-indene-
1-yl] -6 - [(1RS) -1-
fluoroethyl] -1,3,5-
triazine-2,4-diamine

235 indosakarb

methyl (S) -7-chloro-

fruit pome fruits (except pears)

- 0.5; broccoli - 0.2 <*> , <*> ;
cabbage - 3.0; colored

2,3,4a, 5-tetrahydro-2-[methoxycarbonyl (4-trifluoromethoxyphenyl) carbamoyl] indeno [1,2-e] [1,3,4] oxadiazine-4a-carboxylate

173584-44-6 0.01 /

/ 0.9

0.015 / (common)

/ 0.3

/ 0.001

cabbage - 0.2 <*>, <*>; cranberries - 1.0 <*>, <*>; raisins - 5.0 <*>, <*>; mammalian offal, food - 0.05 <*>, <*>; eggplant - 0.5 <*>, <*>; eggs - 0.02 <*>, <*>; pumpkin - 0.5 <*>, <*>; grapes - 2.0; head salad - 7.0 <*>, <*>; leaf lettuce - 15.0 <*>, <*>; mammalian meat (except sea animals) - 2.0 <*>, <*>; milk fat - 2.0 <*>, <*>; milk - 0.1 <*>, <*>; mint lemon - 15.0 <*>, <*>; earthen nut - 0.02 <*>, <*>; pear - 0.2 <*>, <*>; pepper - 0.3 <*>, <*>; potato - 0.02 <*>, <*>; meat, offal birds - 0.01 <*>, <*>; prunes - 3.0 <*>, <*>; soy beans, dry - 0.5 <*>, <*>; tomatoes, cucumbers, soy (beans, oil) - 0.5; rapeseed (grain, oil) - 0.05; onion - 2.0; sunflower (seeds, oil), corn (grain, oil) - 0.02; sugar beet - 0.05

236.

(2,5-dichloro-4-iodophenoxy) - dimethoxy-sulfanylidene - phosphan

λ^5

18181-70-9 0.004 /

05 / (tr.)

0.01 / (s.-t.)

0.5 / (A)

nn

cabbage, gooseberries, grapes - 0.5; berries - 0.01

237.

4-hydroxy-3,5-iodobenzonitrile

1689-83-4 0.001 /

1 / 0.2

0.01 / (s.-t.)

/ 0.1

/ 0.001

garlic, onion - 0.1

238. Ipconazole

(1RS, 2SR, 5RS; 1RS, 2SR, 5SR) -2- (4-chlorobenzyl) -5-isopropyl-1- (1H-1,2,4-triazole-1-ilmethyl) cyclopentane ol

125 225-28-7 0.015 /

/ 0.07

0.002 / (common, org.)

/ 0.4

/ 0.01

cereal grain - 0.02; soy (beans, oil) - 0.01; sunflower (seeds, oil) - 0.01; corn (grain, oil) - 0.01

239.

S-benzyl O, O-disopropyl thiophosphate

26087-47-8

nn

0.03 / (m.-w.)

0.003 / (org.)

03 / (A)

/ 0.01

nn

240.

isopropyl [(1S) -2-methyl-1- [(1RS) -1-p-

140923-17-7 0.015 /

/ 0.04

potatoes - 0.01; grapes - 2.0

tolylethyl] carbamoyl}
kerf] carbamate

241. iprodion 36734-19-7 0.06 / / 0.15 0.01 / / 1.0 / 0.001 almonds - 02 <*>, <***>; barley - 2.0

(3- (3,5-dachlorophenyl) -
N-isopropyl-2,4-
dioxoimidazolidine-
1-carboxamide

(s.-t.)

<*>, <***>; legumes - 2.0 <*>, <***>; berries (blueberries, strawberries, raspberry red, black) - 15.0 <***>, cabbage (all types) - 5.0 <***>; carrots - 0.5; fruit stone fruit - 10.0 <*>, <***>; fruit pome fruit - 5.0 <*>, <***>; cucumbers - 2.0; grapes - 10.0; kiwi - 5.0 <*>, <***>; salad (cabbage and leaf) - 10.0 <***>; turnip onion - 0.2 <*>, <***>; sugar beets - 0.1 <*>, <***>; tomatoes - 5.0; chicory leaf - 1.0 <*>, <***>; rapeseed (grain) - 0.5 <*>, <***>; peeled rice - 10.0 <*>, <***>; sunflower (seeds) - 0.5, sunflower (oil) - 0.02, potatoes - 0.05

242.

((5-chloro-1-propane-2-
yl-1,2,4-triazole-3-
yl) oxy-diethoxy-
sulfanylidene- - λ⁵
phosphan)

42509-80-8 0.001 /

0.03 /
(m.-v.,
tr.)

0.001 /
(org.)

0.1 /

/ 0.08

tomatoes, cucumbers, berries - 0.2

Iodine 243.

7553-56-2

0.02 /

nt

0.125 /
(s.-t.)

1.0 /

0.03 /
(s.-s.)

cucumbers, tomatoes, potatoes, apples, grapes - 0.1

244. iodosulfuron-methyl
sodium

144550-36-7 0.03 /

nt

0.001 /
(org.,
total.)

2.0 /
(a)

0.09 /
(m.r.)
0.007 /
(s.-s.)

cereal grain - 0.1; corn (grain, oil) - 0.2; sugar beet - 0.01

yl] sulfonyl] carbamo
yl] (4-methoxy-6-
methyl-1,3,5-triazine-2-
yl) azanide

245.

bananas - 0.01 <*>, <***>; potato -

| | | | | | | | |
|--|---------------------|--------|-----------------|-----------------|-------|---------|--|
| S, S-di-sec-butyl O-ethyl thiophosphate | 95465-99-9 / 0.0005 | | nn | nn | nn | nn | 0.02 <*> , <*> |
| 246. potassium vinyloxy - ethyldithiocarbamate | 0.0005 / | | nn | 0.002 / (s.-t.) | nn | nn | cucumbers - 0.1 |
| 247. Captan N-(trichloromethylthio) tski logex-4-ene-1,2-dicarboximide | 133-06-2 | 0.1 / | / 1.0 | 02 / (org.) | 0.3 / | / 0.003 | almonds - 0.3 <*> , <*> ; blueberry, lingonberry, raspberry, strawberry - 20.0 <*> , <*> ; fruit drupes - 25.0 <*> , <*> ; cucumbers - 3.0 <*> , <*> ; raisins (all types) - 50.0 <*> , <*> ; grapes - 25.0 <*> ; melon - 10.0 <*> , <*> ; fruit pome fruit - 3.0; potatoes - 0.05 <*> , <*> ; tomatoes - 5.0 <*> , <*> ; apple juice - 0.01; grape juice - 0.05 |
| 248. 1-naphthyl methylcarbamate | 63-25-2 | 0.01 / | 0.05 / (m.-vz.) | 0.02 / (s.-t.) | 1.0 / | 0.002 / | almonds in husks - 50.0 <*> , <*> ; asparagus, - 15.0 <*> , <*> ; citrus - 0.05; beets, corn (oil is not refined), corn (sweet on the cob) - 0.1 <*> , <*> ; carrot, Chili pepper - 0.5 <*> , <*> ; cranberry, sweet pepper (including pod), tomato - 5.0 <*> , <*> ; eggplants, tree nuts, turnips - 1.0 <*> , <*> ; sweet potato - 0.02 <*> , <*> ; |

rice: polished - 1.0 <*> , <*> , in husk - 50.0 <*> , <*> , unprocessed - 170.0 <*> , <*> ; mammalian meat (except sea animals), milk - 0.05; dairy products - 0.02; kidneys mammals - 3.0 <*> , <*> ; mammalian liver - 1.0 <*> , <*> ; olive oil (refined) - 25.0 <*> , <*> ; olives - 30.0 <*> , <*> ; chilli (dry) - 2.0 <*> ; sorghum, tomato paste - 10.0 <*> , <*> ; soybeans (beans) - 0.3 <*> , <*> ; soybeans (oil is not refined), sunflower (seeds) - 0.2 <*> , <*> ; sunflower (oil is not refined) - 0.05 <*> , <*> ; tomato juice - 3.0 <*> , <*> ; corn cereals (wheat), bran unprocessed (wheat) - 2.0 <*> , <*> ; wheat flour - 0.2 <*> , <*> ; sprouted wheat - 1.0 <*> , <*> ; cotton plant (oil) - 0.0125; corn (grain) - 0.02; fruit pomes, potatoes - 0.05

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| 249. | methyl benzimidazole 2-ylcarbamate | 10605-21-7 / 0.03 | / 0.1 | 0.1 / | 0.1 / | 0.01 / (m) 0.003 / (s.-s.) | sugar beets, rapeseed (grain) - 0.1; rapeseed (oil) - 0.05; grain of cereals cereals - 0.5; berries (except grapes) - 1.0; small fruits - 1.0; fruit pome fruits - 0.2; grapes - 3.0; cucumbers including |
|------|---------------------------------------|-------------------|-------|-------|-------|-------------------------------------|--|

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| | | | | | | | gherkins - 0.05 <*>; fruit stone fruits (except cherries), pepper Chili, husked rice - 2.0 <*> , <*>; asparagus, bananas, carrots - 0.2 <*> , <*>; legumes, brussels sprouts, plums (including prunes), pumpkin ordinary, tomatoes - 0.5 <*> , <*>; oranges (including hybrids) - 1.0 <*> , <*>; cattle and poultry meat, chicken fat, offal mammals, eggs, milk - 0.05 <*> , <*>; cherry - 10.0 <*> , <*>; coffee beans, peanuts, woody nuts - 0.1 <*> , <*>; salad cabbage, mango, pineapple - 5.0 <*> , <*>; chili pepper (dry) - 20.0 <*> , <*>; soybeans (beans, oil) - 0.05; sunflower (seeds, oil) - 0.05 |
|--|--|--|--|--|--|--|--|

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|---------------|---|-----------|--------|--------|-------------------|-------|---------|---|
| 250. Carboxin | 5,6-dihydro-2-methyl- 1,4-oxati-yn-3- carboxanilide | 5234-68-4 | 0.01 / | / 0.05 | 0.02 / (s.-t.) | 1.0 / | / 0.015 | corn (grain, oil), millet, cereal grain, potatoes - 0.2 |
|---------------|---|-----------|--------|--------|-------------------|-------|---------|---|

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|------------------|--|------------|--------|---|--|-------|--------|---|
| 251. carbosulfan | 2,3-dihydro-2,2- dimethylbenzofuran-7- sludge (dibutylaminothio) methyl carbamate | 55285-14-8 | 0.01 / | 0.01 / (control b by carbofu wound) | 0.02 / (s.-t.) (control eh on carbof uranium) | / 0.2 | / 0.01 | potatoes - 0.25; sugar beet - 0.3; corn - 0.05; citrus, including dried pulp - 0.1 <*> , <*>; cotton plant (seeds) - 0.05 <*> , <*>; mammalian meat, (except marine), offal mammals, meat, eggs and poultry offal - 0.05 <*> , <*> |
|------------------|--|------------|--------|---|--|-------|--------|---|

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| 252. Carbofuran | | | | | | | | (control for carbosulfan and its metabolites) sugar beets - 0.2; rapeseed (grain, |
|-----------------|--|--|--|--|--|--|--|---|

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| 2,3-dihydro-2,2-dimethylbenzofuran-7-sludge methylcarbamate | 1563-66-2 0.002 / | 0.01 / (m.-w.) | 0.02 / (s.-t.) | 0.05 / / 0.001 | oil) - 0.1; mustard (seeds, oil) - 0.05; dry hops - 5.0 <*>; bananas - 0.1 <*>, <*>; citrus - 0.5 <*>, <*>; citrus pulp (dry) - 2.0 <*>, <*>; corn - 0.05 <*>; coffee beans - 1.0 <*>, <*>; sugar reed, cotton (seeds), sorghum - 0.1 <*>, <*>; sunflower (seeds) - 0.1 <*>, <*>; rice peeled - 0.1 <*>, <*>; meat, fat and offal of cattle, goats, horses, pigs, sheep - 0.05 <*>, <*> | |
| 253. Carfentrazone Ethyl ethyl (RS) -2-chloro-3- [2-chlorine-5- (4-(difluoromethyl) -4.5-dihydro-3-methyl-5-oxo-1H-1,2,4-triazole-1-yl) -4-fluorophenyl] propionate | 128639-02-1 0.03 / | / 0.06 | 0.1 / (common) | / 1.4 / 0.01 | cereal grain, rapeseed (grain, oil), sunflower (seeds, oil), corn (grain, oil) - 0.02; potatoes - 0.01 | |
| 254. Quizalofop-P-Tefuril (RS) - tetrahydrofurfuryl- (R) -2- [4- (6-chloroquinoxalin-2-yloxy) phenoxy] propi | 119738-06-6 0.004 / | / 0.1 | 0.002 / (common) | / 0.5 / 0.005 | potatoes, carrots, tomatoes, cabbage, sunflower (seeds), soy (beans), sugar beets, table - 0.04; onion, sunflower (oil), soy (oil) - 0.06; rapeseed (grain, oil) - 0.02; peas, chickpeas - 0.4 | |
| 255. Queenmerac 7-chloro-3-methylquinoline-8-carboxylic acid | 90717-03-6 0.08 / | / 0.2 | 0.004 / (common) | / 0.8 / 0.02 | rapeseed (grain, oil) - 0.1; sugar beets - 0.5 | |
| 256. 3,7-dichloroquinoline-8-carboxylic acid | 84087-01-4 0.35 / | / 0.2 | 0.03 / (common) | / 0.1 / 0.02 | rice - 0.05 | |
| 257. Quinoxifene 5,7-dichloro-4-quinolyl 4-fluorophenyl ether | 124495-18-7 / 0.2 | | nn | nn | nn | barley; wheat - 0.01 <*>, <*>; cherry - 0.4 <*>, <*>; Strawberry, black currant, dry hops, pepper - 1.0 <*>, <*>; grapes - 2.0 <*>, <*>; head salad - 8.0 <*>, <*>; leaf lettuce - 20.0 <*>, <*>; melon - 0.1 <*>, <*>; chilli (dry) - 10.0 <*>, <*>; beet sugar - 0.03 <*>, <*>; mammalian offal and clay, milk, eggs - 0.01 <*>; meat mammals (except for marine animals), milk fat - 0.2 <*>, <*> |

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| 258. | pentachloronitrobenzene | 82-68-8 | /0.01 | nn | nn | nn | <*> ; poultry meat - 0.02 <*> , <*> barley, cotton (seeds), corn, sugar beet - 0.01 <*> , <*> ; broccoli, sweet pepper (including clove) - 0.05 <*> , <*> ; tomatoes, legumes - 3.0 <*> , <*> ; cabbage, pepper Chile (dry) - 0.1 <*> , <*> ; peanuts - |
|------|-------------------------|---------|-------|----|----|----|--|

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|------|---|------------|--------|-------|---------------------|-------|---------|---|
| 259. | (5RS) -2 - [(1EZ) -1 - [(2E) -3- chlorallyloxyimino] propyl] -5 - [(2RS) -2- (ethyl) propyl] -3- hydroxycyclohex-2- en-1-one | 99129-21-2 | 0.01 / | / 0.1 | 0.002 / (common) | / 0.7 | / 0.005 | 0.5 <*> , <*> ; meat, offal chickens, eggs - 0.03 <*> , <*> dry legumes - 10.0 <*> , <*> ; edible cottonseed oil - 0.5 <*> , <*> ; food by-products - 0.2 <*> , <*> ; eggs - 0.05 <*> , <*> ; sugar beets - 0.1; garlic - 0.5 <*> , <*> ; mammalian meat (except for marine animals) - 0.2 <*> , <*> ; milk - 0.05 <*> , <*> ; onion- turnip - 0.5; ground nut - 5.0 <*> , <*> ; potatoes - 0.5; meat, poultry offal - 0.2 <*> , <*> ; rapeseed (grain, oil - refined and not peeled) - 0.5; soybeans (beans) - 0.1; edible soybean oil - 0.5; sunflower (seeds) - 0.5; butter sunflower, not peeled - 0.1; peas, chickpeas - 2.0; flax (seeds, oil) - 0.1; tomatoes - 1.0; carrots, beets dining room - 0.1; cabbage - 0.5; buckwheat - 0.1 |
|------|---|------------|--------|-------|---------------------|-------|---------|---|

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|------------------|---|-------------|--------|-------|---------------------|-------|--------|-----------------|
| 260. clefoxidime | (5RS) -2 - [(EZ) -1 - [(2RS) -2- (4- chlorphenoxy) propoxy imino] butyl] -3- hydroxy-5 - [(3RS) - tian-3-yl] cyclohex-2- en-1-one | 139001-49-3 | 0.01 / | / 0.1 | 0.004 / (common) | / 1.0 | / 0.01 | rice - 0.05 <*> |
|------------------|---|-------------|--------|-------|---------------------|-------|--------|-----------------|

261. clodinafop-
propargyl

| | | | | | | | | |
|------|--|---------------------|--------|-----------------|-----------|-------------------------------|--|---|
| 262. | prop-2-ynyl (R) -2- [4- (5-chloro-3-fluoropyridine-2-yloxy) phenoxy] propionat | 105512-06-9 0.002 / | / 0.2 | 0.01 / (common) | 0.5 / (a) | 0.02 / (m) 0.002 / (s.-s.) | cereal grain - 0.05 | |
| 263. | (N- [5-chloro-4 - [(4-chlorophenyl) -cyanomethyl] -2-methylphenyl] -2-hydroxy-3,5-diiodobenzamide) | 57808-65-8 0.03 / | nn | nn | nn | nn | for cattle: fat, kidneys - 3.0; liver, meat - 1.0; for sheep: fat - 2.0, meat, liver - 1.5; kidneys - 5.0 | |
| 264. | (5-chloroquinoline-8-iloxy) acetic acid | 88349-88-6 | | | / 0.8 | | | |
| 265. | 1-methylhexyl (5-chloroquinoline-8-yloxy) acetate | 99607-70-2 0.04 / | / 0.07 | 0.001 / (org.) | 1.0 / (a) | 0.02 / (m) 0.006 / (s.-s.) | cereal grain - 0.1 | |
| 266. | 2- (2-chlorobenzyl) -4,4-dimethyl-1,2-oxazolidin-3-one | 81777-89-1 0.04 / | / 0.04 | 0.02 / (common) | 0.5 / (a) | / 0.02 | soybeans (beans, oil) - 0.01; rice - 0.2 <*> ; corn (grain), carrots, sugar beets, rapeseed (grain, oil) - 0.1; peas - 0.01; potatoes - 0.1 | |
| 267. | 3,6-dichloropyridine-2-carboxylic acid | 1702-17-6 | 0.15 / | / 0.1 | 0.04 / | 2.0 / | /0.01 | cereal grain - 0.2; cabbage - 1.0; corn (grain) - 2.0; meat and meat products - 0.3; milk and dairy products, wild mushrooms and berries - 0.004; corn (oil), sugar beet, rapeseed (grain, oil) - 0.5; oil flax (seeds, oil) - 1.0; onion - 0.01 <*> ; mustard (seeds, oil) - 0.5 |
| 268. | (E) -1- (2-chloro-1,3-thiazol-5-ylmethyl) -3-methyl-2-nitroguanidine | | nt | nt | nt | / 2.0 | / 0.006 | nt |
| 269. | | | | | | | | potatoes, tomatoes - 0.05; rape (grain) - 0.04; rapeseed (oil), sugar beets, cucumbers - 0.1; carrots - 0.06; cereal grain - 0.2; the seeds oilseeds (except rapeseed) - 0.02; artichoke, coffee beans, vegetables with edible fruits (except pumpkin) - 0.05 <*> , <*> ; celery - 0.04 <*> , <*> ; berries and |

| | | | | | | |
|------|--|--------|------------------------|-----------|---------------------|---|
| | 210880-92-5 0.1 / | / 0.1 | (common, org.) | 1.0 (a) | (m) 0.007 / (s.-s.) | other small fruits, citrus fruits - 0.07 <*>, <***>; cabbage (all types) - 0.2; prunes - 0.2 <*>, <***>; cocoa-beans, pumpkin, legumes - 0.02 <*>, <***>; leafy vegetables - 2.0 <*>, <***>; papaya, pecan, pineapple - 0.01 <*>, <***>; chili pepper (dry) - 0.5 <*>, <***>; fruit stone fruits (including cherries) - 0.2; fruit pome fruits - 0.4; green tea, |
| | | | | | | black) - 0.7 <*>, <***>; corn (oil), soybeans (oil), sunflower (seeds, oil) - 0.02; bananas - 0.02 <***>; grapes - 0.7; black currant - 0.07 |
| 269. | 3,6-bis (2-chlorophenyl) - 1,2,4,5-tetrazine | | | | | grapes - 2.0; citrus - 0.5 <***>; fruit pome fruits - 0.5; potatoes - 0.05; almond unrefined - 5.0 <*>, <***>; cucumbers, tomatoes, tree nuts, fruit drupes - 0.5 <*>, <***>; black currant, red, white - 0.2 <*>, <***>; dried grapes (raisins), strawberries - 2.0 <*>, <***>; mammalian offal, eggs, mammalian meat (except marine animals), milk, meat poultry and its offal - 0.05 <*>, <***>; melons - 0.1 <*>, <***> |
| | 74115-24-5 0.02 / | / 0.07 | 0.01 / (s.-t., total.) | 1.0 | / 0.02 | |
| 270. | polyoxin complex | nn | nn | nn | / 2.8 | / 0.04 nn |
| 271. | kresoxim-methyl methyl (2E) -2-methoxyimino-2- [2 - [(2-mketylphenoxy) methyl] phenyl] acetate | | | | | |
| | 143390-89-0 0.4 / | / 0.1 | 0.01 / (common) | 0.5 / (a) | / 0.02 | barley - 0.1 <*>, <***>; cucumbers - 0.5; raisins, dried - 2.0 <*>, <***>; mammalian offal, food - 0.05 <*>, <***>; grapefruit - 0.5 <*>, <***>; grapes - 1.0, fat mammals other than dairy fat - 0.05 <*>, <***>; milk - 0.01 <*>, <***>; olive oil - 0.7 <*>, <***>; olives - 0.2 <*>, <***>; oranges, including hybrids - 0.5 <*>, <***>; fruit pome fruits - |

| | | | | | | | | |
|--|--------------------|-------|----|---------------------|---------------|---------------|--|--|
| | | | | | | | | 1.0; chicken meat - 0.05 <*> , <*> ; tomatoes - 0.5; berries - 1.0 <*> ; currant - 1.0 <*> ; grain of cereals cereals - 0.1; sugar beet - 0.05; sunflower (seeds, oil) - 0.1; potatoes - 0.05 |
| 272. Silicon Dioxide (amorphous) | 7631-86-9 | nt | nt | nt | | | | grain, beans (seeds), oilseeds culture - nt |
| dioxasilane | | | | | | | | |
| 273. | | | | | | | | |
| 1-phenylethyl (E) -3- dimethoxyphosphoryl sibut-2-enoat | 7700-17-6 0.005 / | | nn | 0.05 / (s.-t.) | 0.2 / | nt | | milk, meat and dairy products - 0.004; meat - 0.05 |
| 274. | | | | | | | | |
| 3-chloro-7- diethoxyphosphinothioi loxy-4-methylcoumarin | 56-72-4 0.0005 / | | nn | nn | nn | nn | | dairy products, eggs - 0.01; beef, poultry - 0.1; pork, meat products - 0.2 |
| 275. | | | | | | | | |
| 3-cyclohexyl-1,5,6,7- tetrahydrocyclopenta pyrimidine-2,4- (3H) - dion | 2164-08-1 0.12 / | / 1.0 | | 0.001 / (s.-t.) | 0.5 // 0.0003 | | | sugar beets, table - 0.1; |
| 276. Lindane | | | | | | | | |
| 1,2,3,4,5,6- hexachlorocyclohexane | 58-89-9 / 0.005 | | nn | nn | nn | nn | | cereal grain - 0.01 <*> , <*> ; mammalian offal - 0.01 <*> , <*> ; eggs - 0.01 <*> , <*> ; corn (grain) - 0.01 <*> , <*> ; |
| | | | | | | | | |
| | | | | | | | | mammalian meat (except sea) - 0.1 <*> , <*> ; milk - 0.01 <*> , <*> ; poultry meat - 0.05 <*> , <*> ; poultry offal - 0.01 <*> , <*> ; sorghum - 0.01 <*> , <*> ; sweet corn - 0.01 <*> , <*> |
| 277. | | | | | | | | |
| (RS) -1- [2,5-dichloro-4- (1,1,2,3,3,3- hexafluoropropoxy) fe nil] -3- (2.6- difluorobenzoyl) urine ina | 103055-07-8 0.01 / | / 0.1 | | 0.005 / (common) | 0.5 / (a) | 0.04 / (m) | | fruit (stone, pome fruit) - 0.2; potatoes - 0.04; tomatoes - 0.5; grapes - 0.1; corn cereals - 0.02; beet sugar - 0.02 |
| 278. Lambda Cyhalothrin | | | | | | | | |
| α mixture (R) - -cyano-3- phenoxybenzyl (1S, 3S) - 3 - [(Z) -2-chloro-3,3,3- trifluoropropenyl] -2,2- | | | | | | | | fruit drupes (including cherry) - 0.3 <*> ; dry hops - 1.0 <*> ; mustard (seeds, oil) - 0.1; rapeseed (grain, |

| | | | | | | |
|---|--------------------|--------|--------------------|-----------------------|-------------------------------|--|
| dimethylcyclopropane arboxylate and (S) - - α cyano-3- phenoxybenzyl (1R, 3R) -3 - [(Z) -2-chloro- 3,3,3- trifluoropropenyl] -2,2- dimethylcyclopropane arboxylate | 91465-08-6 0.002 / | / 0.05 | 0.001 / (s.-t.) | / 0.1 | / 0.001 | oil), soy (beans, oil) - 0.1; corn (grain, oil), cabbage, tomatoes, peas, grain cereals, potatoes, carrots - 0.01; fruit pome fruits - 0.1; beet sugar, onion - 0.02; grapes - 0.15; citrus - 0.2 <*>; sunflower (seeds, oil) - 0.1 |
| 279. | 121-75-5 | 0.03 / | 2.0 / | 0.05 / 0.05 / 0.015 / | pome fruit - 0.5; asparagus - | |

| | | | | |
|--|-------|--------|-----------------------|--|
| diethyl (dimethoxyphosphinothi oiltio) succinate | (tr.) | (org.) | (m. r.) 1.0 <*>, <*>; | dry beans - 2.0 <*>, <*>; beans, excluding feed and soy - 1.0 <*>, <*>; blueberries - 10.0 <*>, <*>; citrus - 7.0 <*>; cotton seeds - 20.0 <*>, <*>; cottonseed oil, edible - 13.0 <*>, <*>; cucumbers - 0.2; grape - 5.0 <*>; corn - 0.05; corn (oil) - 0.1; mustard leaf - 2.0 <*>, <*>; pepper - 0.1 <*>, <*>; dry chili pepper - 1.0 <*>, <*>; sorghum - 3.0 <*>, <*>; spinach - 3.0 <*>, <*>; onion (feather, turnip) - 5.0; berries (strawberry, black, red, white currant, raspberry gooseberry) - 1.0; sugar corn, dining room, boiled on the cob - 0.02 <*>, <*>; tomatoes - 0.5; tomato juice - 0.01 <*>, <*>; grain of cereals cereals - 10.0; wheat bran, not processed - 25.0 <*>, <*>; wheat flour - 0.2 <*>, <*>; sugar beets, table, cabbage, fruit stone fruits, melons, tea - 0.5; peas, soybeans (beans) - 0.3; tobacco, dry hops, mushrooms, cereals (except for semolina) - 1.0; soybeans (oil) - 0.1; peanuts - 1.0 <*>; bread - 0.3 <*>; mustard, oil poppy - 0.1 <*>; livestock products - 0.01; sunflower (seeds, oil) - 0.02; rapeseed (grain, oil) - 0.1; potatoes, carrots - 0.05 |
|--|-------|--------|-----------------------|--|

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|--|-------------------|--------|-------|--------------------|-------|---------------------------------------|--|
| 280. Maleic Hydrazide (hydrazide maleic) | 123-33-1 | 0.3 / | / 8.0 | 0.2 / (common) | / 1.4 | /0.01 | garlic - 15.0; onions (turnip, shallots) - 15.0; potatoes - 50.0; beet sugar, canteen, carrots, tomatoes, watermelons - 8.0, green tobacco - 30.0 |
| 1,2- dihydropyridazine- 3,6-dione | | | | | | | |
| 281. Mandipropamide | | | | | | | broccoli - 2.0 <*>, <*>; cabbage head - 3.0 <*>, <*>; turnip onion - 0.1; potatoes - 0.5; onion-feather - 7.0 <*>, <*>; summer pumpkin - 0.2 <*>, <*>; <*>; pepper - 1.0 <*>, <*>; pepper Chile (dry) - 10.0 <*>, <*>; leafy vegetables - 25.0 <*>, <*>; cucumbers - 0.2 <*>, <*>; tomatoes - 1.0; cherry - 20.0 <*>, <*>; grape - 2.0; raisins (all types) - 5.0 <*>, <*>; melon - 0.5 <*>, <*> |
| (RS) -2- (4-chlorophenyl) - N - [(3-methoxy-4- (prop- 2-ynyloxy) phenethyl] - 2- (prop-2- inyloxy) acetamide | 374726-62-2 / 0.2 | | / 0.2 | 0.05 / (org.) | / 1.0 | /0.01 | |
| 282. | | | | | | | |
| manganese ethylenebis (dithiocarba mat) (polymer) zinc complex salt | 8018-01-7 | 0.03 / | / 0.1 | 0.01 / (common) | 0.5 / | 0.001 / (m) 0.0003 / (s.-s.) | potatoes, onions, tomatoes, grapes, cucumbers - 0.1 |
| 283. MSLO I-8A industrial (vaseline) | | nt | /100 | nn | nn | / 1.0 | nt |
| 284. Petroleum Oil inhibited | | nn | nn | nn | 5.0 / | / 0.05 | nn |

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|--|--------------------|--------|-------|-----------------|----------------|----|--|
| 285. copper bis (8- hydroxyquinolate) | 13014-03-4 / 0.005 | | nn | nn | nn | nn | cereal grains, potatoes, fruit pome fruits, tomatoes - 1.0; sugar beets - 0.1; grapes - 0.5 |
| bis (quinoline-8-olato- O, N) copper (II) | | | | | | | |
| 286. copper-containing: - copper hydroxide copper (II) hydroxide | 20427-59-2 | | | | | | potatoes - 2.0; dry hops - 10.0 |
| - copper sulfate copper sulfate - copper oxychloride copper oxychloride | 7758-98-7 | 0.17 / | 3.0 / | 1.0 / (org.) | 0.5 / 0.0008 / | | <*>; eggs, meat - 2.0; fruit (pome and stone fruits), tomatoes, berries, grapes, beets sugar, cucumbers, onions, vegetables, melons - 5.0, citrus - 20.0 |
| - copper tricaptolactam dichloride monohydrate (copper control) | 1332-40-7 | | | | | | |
| 287. Copper Tricaptolactam | | | | | | | sugar beets - 0.5; tomatoes, onions, |

| | | | | | | | |
|------|--|--------------------|-------|---------------------|-------|---------|---|
| | dichloride monohydrate (captopactam part of a molecule) | 0.06 / | nn | 0.03 / (s.-t.) | 2.0 / | nn | carrots, apples, grapes - 0.15; potatoes - 1.0 |
| 288. | mesosulfuron-methyl methyl 2 - [(4,6- dimethoxypyrimidine- 2- ilcarbamoyl) sulfame oil] - - α (methanesulfonamido) - p-toluate | 208465-21-8 1.0 / | / 0.9 | 0.006 / (common) | / 1.0 | / 0.01 | cereal grain - 0.5 |
| 289. | | 104206-82-8 0.01 / | / 0.2 | 0.1 / | 1.0 / | / 0.001 | corn (grain, oil) - 0.1; soy |

| | | | | | | | | |
|------|--|--------------------|--------|--------------------|---------------------|---------------|---|---|
| | 2- (4-mesy1-2- nitrobenzoyl) cyclo xan-1,3-dione | | | (common) | (a) | | (beans, oil) - 0.05; oil flax (seeds, oil) - 0.1 | |
| 290. | (RS) -2- (4-chloro-o- tolylxy) propionic i am acid | 7085-19-0 | 0.01 / | 0.4 / (m.-w.) | 0.06 / (org.) | 1.0 / | / 0.15 | cereal grain - 0.25 |
| 291. | Menazone 2- (4-chloro-2- methylphenoxy) propane oic acid | 78-57-9 | 0.06 / | nn | 0.1 / (s.-t.) | 1.0 / | / 0.001 | fruit (pome and stone fruit), vegetables, melons, potatoes, sugar beets, legumes, tobacco - 1.0 |
| 292. | Mepiquat Chloride 1,1- dimethylpiperidinu m chloride | 24307-26-4 | 0.2 / | / 3.7 | 0.1 / (common) | / 0.3 | / 0.01 | rapeseed (grain, oil) - 3.0; corn cereals - 3.0; sunflower (seeds, oil) - 40.0 |
| 293. | 2-chloro-N- (pyrazole-1- ylmethyl) acet-2', 6'- xylydide | 67129-08-2 0.035 / | / 0.1 | 0.002 / 1.0 / | | 0.02 / (m) | 0.002 / (s.-s.) | cabbage - 0.02; mustard (seeds) - 0.02 <*>; mustard (oil), rapeseed (grain, oil) - 0.1; buckwheat - 0.01 <*> |
| 294. | [4,6-bis (propane-2- ylamino) -1,3,5- triazin-2-yl] - methylcyanamide | 67704-68-1 0.001 / | / 0.1 | 0.002 / (s.-t.) | 2.0 / | 0.01 / | | potatoes - 0.05 <*>; peas - 0.1 <*> |
| 295. | Metaldehyde 2,4,6,8-tetramethyl- | 108-62-3 | 0.02 / | / 1.0 | 0.001 / (common) | 0.2 / | 0.003 / | cereal grain, fruit (stone and pome fruits), vegetables |

| | | | | | | | |
|------|---|--------------------|--------|----------------|---------------|-----------|--|
| | 1,3,5,7-tetraoxacyclooctane | | | | | | (including potatoes), grapes - 0.7; citrus fruits (pulp) - 0.2 <*>; berries - 0.8 |
| 296. | methylthiocarbamino acid | 144-54-7 | nn | nn | 0.01 / (org.) | 0.1 / (A) | 0.1 / (m.-r.) 0.001 / (s.-s.) nn |
| 297. | O, S-dimethyl phosphoramidothioate | 10265-92-6 / 0.004 | nn | nn | nn | nn | artichoke - 0.2 <*>, <***>; beans, excluding coarse beans and soybeans - 1.0 <*>, <***>; cotton seeds - 0.2 <*>, <***>; offal mammals - 0.01 <*>, <***>; eggs - 0.01 <*>, <***>; meat mammals (except for marine animals) - 0.01 <*>, <***>; milk - 0.02 <*>, <***>; potatoes - 0.05 <*>, <***>; poultry meat - 0.01 <*>, <***>; poultry offal - 0.01 <*>, <***>; soybeans, dry - 0.1 <*>, <***>; sugar beet - 0.02 <*>, <***> |
| 298. | Megamitron 4-amino-3-methyl-6-phenyl-1,2,4-triazine-5 (4H) -one | 41394-05-2 0.025 / | / 0.4 | 0.3 / (s.-t.) | 0.5 / | / 0.003 | sugar beets, table - 0.03 |
| 299. | (R) -2- [4- (6-chloro-1,3-benzoxazole-2-yloxy) phenoxy] -2'-fluorine-N-methylpropionanilide | 256412-89-2 0.02 / | / 0.24 | 0.015 / (org.) | / 0.8 | / 0.01 | rice - 0.1 |

| | | | | | | | |
|------|--|-------------------|----|-----------------|-------|----|---|
| 300. | methanitrophenylgirdazonomesoxal diethyl acid ether | / 0.05 | nn | / 0.003 (s.-t.) | / 0.3 | nn | cereal grain - 0.1 <*>; cucumbers - nn |
| 301. | metaflumeson (EZ) -2'- [2- (4-cyanophenyl) -1- (α, α, α-triflor-m-tolyl) ethylidene] -4- (trifluoromethoxy) carb anilohydrazide | 139968-49-3 / 0.1 | nn | nn | nn | nn | Brussels sprouts - 0.8 <*>, <***>; Chinese cabbage - 6.0 <*>, <***>; mammalian offal - 0.02 <*>, <***>; eggplant - 0.6 <*>, <***>; salad - 7.0 <*>, <***>; meat mammals (except for marine animals) - 0.02 <*>, <***>; milk fat - 0.02 <*>, <***>; milk - 0.01 <*>, <***>; pepper - 0.6 <*>, <***>; chili pepper, dry - 6.0 <*>, <***>; potatoes - 0.02 <*>, <***>; tomatoes - 0.6 <*>, <***> |

302.

3-
dimethoxyphosphinothio
yl thiomethyl-5-
methoxy-1,3,4-
thiadiazol-2 (3H) -one

950-37-8

/ 0.001

nn

nn

nn

nn

almonds - 0.05 <*>, <*>; fruit
pome fruit - 1.0 <*>, <*>; artichoke
- 0.05 <*>, <*>; dry beans - 0.1 <*>,
<*>; cabbage - 0.1 <*>,
<*>; cattle fat - 0.02 <*>, <*>;
fruit stone fruits - 0.2 <*>,
<*>; cotton, seeds - 1.0 <*>,
<*>; cottonseed oil, refined -
2.0 <*>, <*>; cucumber - 0.05 <*>, <*>;
by-products of cattle, pigs, sheep - 0.02
<*>, <*>; eggs - 0.02 <*>, <*>; fat
goat - 0.02 <*>, <*>; goat meat -
0.02 <*>, <*>; offal
food goats - 0.02 <*>, <*>;
citrus fruits - 5.0 <*>, <*>; grape
- 1.0 <*>, <*>; dry hops - 5.0 <*>,
<*>; corn - 0.1 <*>, <*>; meat
Cattle, pigs, sheep - 0.02 <*>, <*>;
milk - 0.001 <*>, <*>; olives -
1.0 <*>, <*>; turnip onion - 0.1 <*>,
<*>; dry peas - 0.1 <*>, <*>;
pork fat - 0.02 <*>, <*>; a pineapple -
0.05 <*>, <*>; potatoes - 0.02 <*>,
<*>; poultry meat - 0.02 <*>, <*>; fat
birds - 0.02 <*>, <*>; offal
poultry, food - 0.02 <*>, <*>;
radish - 0.05 <*>, <*>; rapeseed
- 0.1 <*>, <*>; sheep fat - 0.02 <*>,
<*>; sorghum - 0.2 <*>, <*>; beet
sugar - 0.05 <*>, <*>; the seeds
sunflower - 0.5 <*>, <*>; tea,
green, black (dried and
fermented) - 0.5 <*>, <*>;
tomatoes - 0.1 <*>, <*>; walnut
- 0.05 <*>, <*>

303. methyl bromide and
inorganic
bromide (bromide ion)

bromomethane; methyl
bromide

74-83-9

1.0 /

nt

0.2 /
control
b by
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icco
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bromide
at

1.0 /
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methylb
romidu

/ 0.1
control
b by
methylbr
omidu

inorganic control
bromide: tomatoes - 3.0; cucumbers - 2.5;
salad - 2.5 <*>; dill, celery,
parsley - 1.5 <*>; eggplant,
pepper - 2.0 <*>; grain of cereals
cereals, including wholemeal
flour - 50.0; beans, peas,
citrus - 30.0 <*>; fruit
pome and stone fruits,
grapes, pomegranates - 20.0 <*>;
potatoes - 50.0 <*>. control over
methyl bromide: cereal grain
cereals, cocoa beans - 5.0 <*> (after
24 h ventilation), 0.01 <*> (at

| | | | | | | | | |
|--|-------------|---------|-------|------------------|-------|---------|--|---|
| | | | | | | | | implementation); dried fruits - 2.0 <*> (after 24 hours of airing), 0.01 <*> (upon implementation); cereals products, including ground - 1.0 <*> (after 24 hours of airing), 0.01 <*> (upon implementation); peanut, tree nuts - 10.0 <*> (after 24 h ventilation), 0.01 <*> (at implementation) |
| 304. Methyl isothiocyanate | | | | | | | | |
| (methylimino (sulfanylidene) methane) | 556-61-6 | 0.002 / | / 0.1 | nn | nn | / 0.001 | | cucumbers, tomatoes - 0.05 |
| 305. Methyl Ether rapeseed oil (adjuvant Mero, EC) | | nn | nn | 0.1 / (common) | / 5.0 | / 2.5 | | nn |
| 306. 4-methylthio-3,5-xylol methylcarbamate | | | | | | | | artichoke - 0.05 <*>, <*>; corn cereals - 0.05 <*>, <*>; cabbage (all types) - 0.1 <*>, <*>; hazelnut - 0.05 <*>, <*>; onion (leek, onion) - 0.5 <*>, <*>; head salad - 0.05 <*>, <*>; corn - 0.05 <*>, <*>; melon - 0.2 <*>, <*>; peas (dry, beans (not mature) - 0.1 <*>, <*>; pepper sweet, including clove - 2.0 <*>, <*>; potatoes - 0.05 <*>, <*>; rapeseed (seeds) - 0.05 <*>, <*>; strawberry - 1.0 <*>, <*>; beet sugar - 0.05 <*>, <*>; sunflower (seeds) - 0.05 <*>, <*> |
| | 2032-65-7 | / 0.02 | nn | nn | nn | nn | | |
| 307. (1RS, 5RS; 1RS, 5SR) -5- (4-chlorobenzyl) -2,2-dimethyl-1- (1H-1,2,4-triazole-1-ylmethyl) cyclopentanol | 125116-23-6 | 0.005 / | / 0.2 | 0.006 / (common) | / 0.4 | / 0.01 | | rapeseed (grain, oil) - 0.15; corn cereals - 0.2 |
| 308. 3- (4-bromophenyl) -1-methoxy-1-methylurea | 3060-89-7 | 0.025 / | / 0.1 | 0.2 / (common) | / 1.0 | 0.002 / | | potatoes - 0.1; tobacco - 0.5; soy (beans, oil) - 0.1; sunflower (seeds, oil) - 0.1 |

<*>

| | | | | | | | | |
|-----------------------|--|-------------------|-------|--------|----------------|-----------|------------|---|
| 309. | 1-methoxy-4- [2,2,2-trichloro-1- (4-methoxyphenyl) ethyl] benzol | 72-43-5 | 0.1 / | / 1.6 | 0.02 / (s.-t.) | / 1.0 | /0.01 | potatoes - 0.3 |
| 310. | 3- (3-chloro-4-methoxyphenyl) -1,1-dimethylurea | 19937-59-8 | 0.1 / | nn | 0.01 / (s.-t.) | 0.5 / | /0.01 | cereal grains, vegetables (except for potatoes) - 0.1; carrot - 0.02 |
| 311. C-metolachlor | 2-chloro-N- (6-ethyl-o-tolyl) -N - [(1S) -2-methoxy-1-methylethyl] acetamide | 87392-12-9 | 0.1 / | / 0.02 | 0.02 / (s.-t.) | 0.8 / (a) | 0.01 / (m) | melons, cucumbers - 0.05 <*>; tobacco, dry hops - 1.0 <*>; cotton (oil), soybeans (oil), cabbage - 0.02; corn (grain), soybeans (beans), sunflower (seeds), beets |
| 312. methoxyphenoside | N-tert-butyl-N '- (3-methoxy-o-toluoyl) -3,5-xylohydrazide | 161050-58-4 / 0.1 | | nn | nn | nn | nn | canteen, rapeseed (grain, oil) - 0.1; sunflower (oil), beets sugar - 0.05; corn (oil) - 0.1; peas, chickpeas (grain), coriander (seeds), buckwheat, safflower (seeds, oil), zucchini, watermelon, pumpkin - 0.05 peanuts - 0.03 <*>, <*>; peanut edible oil - 0.1 <*>, <*>; papaya, grapes - 1.0 <*>, <*>; avocado, citrus, cranberry - 0.7 <*>, <*>; carrots, dry beans - 0.5 <*>, <*>; peeled beans - 0.3 <*>, <*>; corn, sweet corn, ears - 0.02 <*>, <*>; beans (whole pods and / or not mature grains), dried grapes (all types of raisins) - 2.0 <*>, <*>; broccoli - 3.0 <*>, <*>; blueberry - 4.0 <*>, <*>; peas (dry) - 5.0 <*>, <*>; applesauce (dry), cabbage head, cotton (seeds) - 7.0 <*>, <*>; celery, head salad - 15.0 <*>, <*>; leaf lettuce, leaf mustard - 30.0 <*>, <*>; mammalian offal, eggs - 0.01 <*>; mammalian fats (excluding milk fat), meat mammals (except for marine animals) - 0.2 <*>, <*>; milk - 0.05 <*>, <*> |
| 313. | | 16752-77-5 0.02 / | | / 0.1 | 0.1 / | / 0.1 | / 0.001 | fruit pomes, grapes - |

S-methyl (EZ) -N-(methylcarbamoyloxy) thioacetimidate

(general)

0.3; beans (dry) - 0.05 <*> , <***> ; citrus - 1.0; citrus pulp (dry) - 3.0 <*> , <***> ; vegetables with edible fruits (except tomatoes), pumpkin - 0.1 <*> , <***> ; cotton plant (ground seeds food) - 0.05 <*> , <***> ; cotton plant (edible oil) - 0.04 <*> , <***> ; cotton plant (seeds); head and leaf lettuce, fruit stone fruits (peaches, nectarines) - 0.2 <*> , <***> ; beans (excluding broad beans and broad beans soybeans), regular beans (whole pods and / or fresh seeds) - 1.0 <*> , <***> ; plum - 1.0 <*> , <***> ; soy flour - 20.0 <*> , <***> ; potato - 0.02 <*> , <***> ; dry mint - 0.5 <*> , <***> ; peas (pods and juicy immature seeds) - 5.0 <*> , <***> ; oats, pepper - 0.7 <*> , <***> ; pepper Chile (dry) - 10.0 <*> , <***> ; rape (grain), asparagus, grain cereals, wheat seedlings - 2.0 <*> , <***> ; wheat bran, not processed - 3.0 <*> , <***> ; wheat flour - 0.03 <*> , <***> ; meat and offal mammals (except for marine animals), meat, eggs and offal poultry, milk - 0.02 <*> , <***> ; onion - 0.2; tomatoes - 1.0; cabbage - 0.03; peas - 1.0; corn (grain, oil) -

314.

isopropyl (E, E) - (RS) - 11-methoxy-3,7,11-trimethyldodeca-2,4-dienoate

40596-69-8

/ 0.05 (S-metopren); / 0.09 (RS-racemate)

nn nn nn nn

0.02; soybeans (beans, oil) - 0.2; carrots - 0.02; sunflower (seeds, oil) - 0.05; hazelnuts - 0.1 cereal grain - 10.0 <*> , <***> ; wheat bran, not processed - 25.0 <*> , <***> ; corn oil, (not refined) - 200.0 <*> , <***> ; meat mammals (except marine) - 0.2 <*> , <***> ; milk - 0.1 <*> , <***> ; meat, eggs and poultry offal, mammalian offal - 0.02 <*> , <***>

| | | | | | | | |
|------|--|----------------------|----------------|-----------------------|-----------|-------------------------------|---|
| 315. | 3'-bromo-2,3,4,6'-tetramethoxy-2,6'-dimethylbenzophenone | 220899-03-6 0.25 / | / 0.9 | 0.2 / (common) | / 1.3 | / 0.02 | cereal grain - 0.5; grapes - 5.0; fruit pome fruit, fruit stone fruit, hops - 0.05 <*>; pumpkin - 0.1 <*>; berries - 0.6 <*>; cucumbers - 0.15 <*>; tomatoes, mushrooms, eggplants - 0.4 <*>; pepper - 2.0 <*> |
| 316. | 4-amino-6-tert-butyl-3-methylthio-1,2,4-triazin-5 (4H) -one | 21087-64-9 0.01 / | 0.2 / (m.-vz.) | 0.1 / (common) | 1.0 / (a) | 0.02 / (m) 0.01 / (s.-s.) | cereal grain - 0.1; tomatoes, potatoes - 0.1; soybeans (beans, oil), corn (grain, oil) - 0.1; peas, chickpeas - 0.1; carrots - 0.1; coriander - 0.1 |
| 317. | metsulfuron-methyl methyl2- (4-methoxy-6-methyl-1,3,5-triazine-2-ilcarbomoylsulfamo sludge) benzoate | 74223-64-6 0.003 / | / 0.1 | 0.01 / (common) | 5.0 / | 0.02 / (m) 0.005 / (s.-s.) | cereal grain, millet - 0.05; oil flax (seeds, oil) - 0.1; sunflower (seeds, oil) - 0.05; corn (grain, oil) - 0.05 |
| 318. | (metalaxyl, metalaxyl M) methyl-N-(methoxyacetyl) -N-(2,6-xylyl) -D-alaninate | 70630-17-0 0.08 / | 0.05 / (tr.) | 0.001 / (s.-t.) | 0.5 / | 0.01 / (m) 0.003 / (s.-s.) | potatoes, sugar beets, dining room - 0.05; Chinese cabbage - 0.05 <*>; cucumbers (including gherkins), tomatoes, cabbage (all species) - 0.5; dry hops - 10.0 <*>; sunflower (seeds, oil), rapeseed (grain, oil), grain cereals - 0.1; turnip onions - 2.0, grapes - 2.0; tobacco - 1.0 <*>; spinach - 2.0 <*>, <*>; avocado, cocoa beans, pumpkin, melon, watermelon, currants (red, black) - 0.2 <*>, <*>; citrus - 5.0 <*>, <*>; cotton plant (seeds), peas fresh peeled, soy beans (dry) - 0.05 <*>, <*>; soybeans (beans, oil) - 0.1; head salad - 2.0 <*>; peanuts, peppers, fruit pome fruit - 1.0 <*>, <*>; pepper Chile (dry) - 10.0 <*>, <*>; corn (grain, oil) - 0.05; carrots - 0.05; peas (chickpeas) - 0.05; watermelon - 0.2 |
| 319. | Mefenpyr Diethyl diethyl (RS) -1- (2,4-dichlorophenyl) -5-methyl-2-pyrazoline-3,5-dicarboxylate | 135 590-91-9 0.1 / | / 0.9 | 0.01 / (common, org.) | / 1.3 | / 0.02 | cereal grain, corn (grain, oil) - 0.5; sugar beet - 0.01 |
| 320. | Mefentrifluconazole (2RS) -2- [4- (4- | 1417782-03-6 0.035 / | / 0.04 | 0.03 / (common, org.) | / 0.8 | / 0.02 | cereal grain - 0.6; pome fruit, corn, grapes - 0.01 |

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|--|------------|---------|-------|--------------------|-------|---------|--|---|
| chlorphenoxy) - α , α , α - trifluoro-o-tolyl] -1- (1H-1,2,4-triazole-1- sludge) propan-2-ol | | | | | | | | |
| 321. miclobutanil | | | | | | | | bananas, dry hops, fruit stone fruit - 2.0 <*>, <*>; grapes - 1.0 <*>, <*>; currant black, pome fruit - 0.5 <*>, <*>; tomatoes - 0.3 <*>, <*> plums, including prunes - 0.2 <*>, <*> <*>; strawberry - 0.1 <*>, <*>; meat, cattle and poultry offal, eggs, milk - 0.01 <*>, <*> |
| (RS) -2- (4-chlorophenyl) -2- (1H-1,2,4-triazole-1- ylmethyl) hexanenitrile | 88671-89-0 | / 0.3 | nn | 0.05 / (common) | / 0.7 | / 0.003 | | |
| 322. | | | | | | | | vegetable foods - 1.0 |
| 3- [2- (4,6-dimethyl-2- sulfanyldiene-1,3,5- thiadiazinan-3- yl) ethyl] -4,6-dimethyl- 1,3,5-thiadiazinan-2- tion | 3773-49-7 | 0.01 / | nn | nn | nn | nn | | |
| 323. | | | | | | | | rice - 0.2 |
| S-ethyl azepan-1- carbothioate | 2212-67-1 | 0.01 / | / 0.9 | 0.07 / (org.) | 0.5 / | / 0.01 | | |
| 324. | | | | | | | | potatoes - 0.02; grain of cereals cereals, legumes - 0.2 |
| 3- (4-chlorophenyl-1- methoxy-1- methylurea | 1746-81-2 | 0.003 / | / 0.7 | 0.05 / (common) | nn | nn | | |

| | | | | | | | | |
|--|------------|---------|-------|------------------|-------|--------|--|--|
| 325. | | | | | | | | vegetables - 0.1; meat - 0.3; potato, eggs, milk and its products processing - 0.2 |
| (RS) - (1,2-dibromo-2,2- dichloroethyl) dimethyl phosphate | 300-76-5 | / 0.009 | nn | 0.02 / (org.) | 0.5 / | 0.5 / | | |
| 326. | | | | | | | | rapeseed (grain, oil) - 0.1; sunflower (seeds) - 0.15 <*>; sunflower (oil) - 0.05 <*>; tomatoes - 0.1; cucumbers, zucchini, pumpkin - 0.1 <*>; tobacco - 1.0 <*> |
| (RS) -N, N-diethyl-2- (1- naphthyloxy) propane id | 15299-99-7 | 0.1 / | / 0.2 | 1.0 / (org.) | / 1.3 | / 0.02 | | |

| | | | | | | | | |
|------|---|--------------------|---------|-------------------------|---------------------------|----------------------------------|---------------------------|---|
| 327. | fluorosilicate disodium hexafluorosilicate | 16893-85-9 0.001 / | | control on factor | control b by factor | control eh on factor at | control b by factor | meat (taking into account the natural background) - 0,4 |
| 328. | sodium salicylate sodium salicylate | 54-21-7 | 69.0 / | nn | 0.07 / | nn | nn | nn |
| 329. | Sodium Trichloroacetate sodium 2,2,2- trichloroacetate | 650-51-1 | nn | / 0.2 | | 2.5 / | | berries, sugar beets, table, vegetables (except potatoes), fruit (pome and stone fruits), sunflower (seeds, oil), cereal grain, legumes - 0.01 |
| 330. | Naphthalene-1- ilthiocarbamide | | nn | nn | nn | nd / ++ | nn | nn |
| 331. | Naphthalic anhydride 1H, 3H-naphtho [1,8- cd] pyran-1,3-dione | 81-84-5 | 0.002 / | / 0.07 | 0.01 / (org.) | 2.0 / | / 0.001 | cereal grain - 0.02 |

| | | | | | | | | |
|------|---|--------------------|---------|-------|--------------------|--------------|---------|--|
| 332. | 2- [2- (4- nonoylphenoxy) ethoxy] ethanol | 9016-45-9 | nn | nn | nn | / 3.0 | nn | nn |
| 333. | Nicosulfuron 1- (4.6- dimethoxypyrimidine- 2-yl) -3- (3- dimethylcarbomoyl-2- pyridylsulfonyl] mo chevin | 111991-09-4 0.2 / | | / 0.2 | 0.004 (common) | 5.0 / (a) | / 0.02 | corn (grain) - 0.2; corn (oil) - 0.1 |
| 334. | Nitroalkyl Phenolates | | / 0.006 | nn | 0.01 / (s.-t.) | 1.0 / | nn | nn |
| 335. | nitrotrichloromethane trichloro (nitro) methane | 76-06-2 | nn | nn | nn | nn | nn | grain for processing - 0.1 |
| 336. | (RS) -1- [3-chloro-4- [1,1,2- trifluoro-2- trifluoromethoxyethoxy) phenyl] -3- (2.6- difluorobenzoyl) urine ina | 116714-46-6 0.01 / | | / 3.7 | 0.05 / (common) | / 1.0 | / 0.002 | apple cake, dry - 40.0 <*> , <*> ; cotton plant (seeds) - 0.5 <*> , <*> ; mammalian offal, food - 10.0 <*> , <*> ; meat mammals (except for marine animals) - 10.0 <*> , <*> ; milk fat - 7.0 <*> , <*> ; milk - 0.4 <*> , <*> ; fruit pome fruit - 3.0; potatoes - 0.01 <*> , <*> ; poultry meat - 0.01 <*> , <*> ; poultry offal - 0.01 <*> , <*> ; soybeans, not ripe - 0.01 |

| | | | | | | | |
|---|------------|----------|--------|--------------------|---------|--------|---|
| 337. Nonylphenol 2-nonylphenol | 84852-15-3 | nn | nn | 0.01 / (common) | nn | nn | nn |
| 338. | | 0.002 / | / 0.7 | 2.0 / (s.-t.) | nn | nn | vegetable foods - 0.1 |
| 339. Oxadixyl 2-methoxy-N- (2-oxo 1,3-oxazolidine-3- yl) aceto-2', 6'- xylylide | 77732-09-3 | 0.06 / | / 0.4 | 0.01 / (org.) | 5.0 / | / 0.05 | potatoes - 0.1; raw hops - 0.25; grapes, tomatoes - 0.5; beet sugar - 1.0 <*> ; fruit pome fruit - 0.5 <*> ; tobacco, onions - 0.04; cucumbers - 0.4 |
| 340. Oxamil (EZ) -N, N-dimethyl-2- methylcarbamoyloxia mino-2- (methylthio) acetamide | 23135-22-0 | 0.009 / | / 0.04 | 0.01 / (common) | /0.01 / | 0.0003 | sugar beets - 0.1; dry hops - 1.0 <*> ; tomatoes, cucumbers - 2.0 <*> ; peanuts - 0.05 <*> , <***> ; potato, carrots - 0.1; cotton plant (seeds) - 0.2 <*> , <***> ; melon, sweet pepper (including clove) - 2.0 <*> , <***> ; citrus fruits - 5.0 <*> , <***> ; mammalian meat (except marine animals), offal Cattle, goats, horses, pigs and sheep, milk, meat, eggs and offal birds - 0.02 <*> , <***> ; onion (turnip) - 0.01 |
| 341.oxidemetone-methyl S-2-ethylsulfanylethyl O, O-dimethyl thiophosphate | 301-12-2 | / 0.0003 | nn | nn | nn | nn | cereal grain - 0.02 <*> , <***> ; cattle meat - 0.05 <*> , <***> ; all beans, dry - 0.1 <*> , <***> ; cabbage (all types) - 0.05 <*> , <***> ; cotton plant (seeds) - 0.05 <*> , <***> ; eggs - 0.05 <*> , <***> ; lemons - 0.2 <*> , <***> ; meat of cattle, pigs, sheep - 0.05 <*> , <***> ; milk - 0.01 <*> , |

| | | | | | | | | |
|------|---|-----------|--------|----|----|----|---|------------------------|
| 342. | | | | | | | <***> ; pears - 0.05 <*> , <***> ; pork fat - 0.05 <*> , <***> ; potato - 0.01 <*> , <***> ; poultry fat - 0.05 <*> , <***> ; poultry meat - 0.05 <*> , <***> ; sheep fat - 0.05 <*> , <***> ; sugar beet - 0.01 <*> , <***> | |
| 342. | 5,6-dihydro-2-methyl- 1,4-oxathiine-3- | 5259-88-1 | / 0.15 | nn | nn | nn | nn | cereal grain - 0.2 <*> |

| | | | | | | | | |
|------|--|-----------------|---------|------------------|------------------|-------|---------|---|
| | carboxanilide 4,4-dioxide | | | | | | | |
| 343. | hydroxymethylethyl ketone | nn | nn | 0.03 / (common) | / 2.0 | 0.002 | | nn |
| 344. | Oxathiapiprolone | | | | | | | |
| | 1- (4- {4 - [(5RS) -5- (2,6-difluorophenyl) -4,5-dihydro-1,2-oxazole-3-yl] -1,3-thiazol-2-yl} -1-piperidyl) -2- [5-methyl-3-(trifluoromethyl) -1H-pyrazol-1-yl] ethanone | 1003318-67-nine | 0.14 / | 0.009 / (common) | 0.006 / (common) | / 1.0 | / 0.003 | potatoes - 0.01; tomatoes - 0.4; grapes - 0.9; onion (turnip) - 0.04; sunflower (seeds, oil) - 0.01; cucumbers - 0.1 <*>; salad - 5.0 <*>; hops - 0.05 <*>; zucchini, melon, watermelon - 0.2 <*> |
| 345. | 2-chloro- α, α, α -triflor-p-tolyl3-ethoxy-4-nitrophenyl ether | 42874-03-3 | 0.003 / | / 0.2 | 0.02 / (org.) | / 1.0 | / 0.001 | fruit pomes, onions, sunflower (seeds, oil) - 0.2; garlic - 0.2; soybeans (beans, oil) - 0.2; |
| 346. | Oleic Alcohol (HD-OSENL) cis-9- | | nn | nn | 0.1 / (org.) | nn | nn | nn |

| | | | | | | | | |
|------|---|------------|---------|----|----|-------|--------|---|
| | octadecene-1-ol | | | | | | | |
| 347. | (2RS, 3RS) -1- (4-chlorophenyl) -4,4-dimethyl-2- (1H-1,2,4-triazol-1-yl) pentane-3-ol | 76738-62-0 | 0.02 / | nn | nn | / 0.4 | / 0.01 | nn |
| 348. | 1,1'-dimethyl-4,4'-bipyridinium | | | | | | | |
| | | 4685-14-7 | / 0.005 | nn | nn | nn | nn | tea, green and black (fermented and dry) - 0.2 <*>, <*>; leafy vegetables - 0.07 <*>, <*>; sorghum - 0.003 <*>, <*>; dry hops, olives - 0.1 <*>, <*>; berries and other small fruits, fruit stone fruit, fruit pome fruits - 0.01 <*>, <*>; citrus fruits, vegetables with edible fruits, pumpkin - 0.02 <*>, <*>; sunflower (seeds), cotton plant (seeds) - 2.0 <*>, <*>; legumes - 0.5 <*>, <*>; corn - 0.03 <*>, <*>; tree nuts, corn flour, vegetables with edible fruits, except pumpkin seeds, rice - 0.05 <*>, <*>; vegetables with edible roots and root vegetables, offal and meat birds and mammals (except sea animals), eggs, milk - 0.005 <*>, <*> |

349. 298-00-0 / 0.003 0.1 / 0.002 / 0.1 / 0.001 / pome fruit - 0.2; tomatoes -

O, O-dimethyl-O- (4-nitrophenyl) thiophosphat

tr.)

(m) 0.002; peas, grain of cereals - 0.1; sugar beets - 0.05; peas (dry) - 0.3 <*>; fruit stone fruits (nectarines, peaches) - 0.3 <*>, <*>; potatoes, beans (dry), cabbage (head) - 0.05 <*>, <*>; grapes - 0.5 <*>, <*>; dried grapes (all types) - 1.0 <*>, <*>

350. S-propyl N-butyl-N-ethylcarbamothioate 1114-71-2 0.001 / / 0.6 0.01 / (org.) 1.0 / /0.01

vegetables (except potatoes), beets sugar - 0.05; tobacco - 0.1; carrot - 0.2

351.pendimethalin

2,6-dinitro-N- (1-ethylpropyl) -3,4-xylylidine

40487-42-1 0.125 / / 0.15 0.05 / (org.) 0.5 / / 0.008

soybeans (beans, oil), garlic, tobacco, dry hops - 0.1 <*>; tomatoes, cucumbers - 0.05 <*>; onions, parsley, cabbage, cotton plant (oil) - 0.05; sunflower (seeds, oil) - 0.1; carrots - 0.2; leguminous mixture - 0.01 <*>

352. (RS) -1- [2- (2,4-dichlorophenyl) pentyl] - 1H-1,2,4-triazole

66246-88-6 / 0.03 0.1 / 0.003 / (common) / 0.8 /0.01

cucumbers, watermelon - 0.1; grapes - 0.3; tomatoes - 0.2 <*>; fruit pome fruits, melon - 0.2; grape fruit drupes (except nectarine and peaches) - 0.3; corn cereals - 0.005; berries - 0.5; dried grapes (all types raisins), dry hops - 0.5 <*>, <*>; nectarines, peaches, meat and cattle offal, chicken meat and eggs - 0.05 <*>, <*>; milk 0.01 <*>, <*>

353. 3- (2,2-difluoroethoxy) - N- (5,8-dimethoxy [1,2,4] triazololo [1,5-c] pyrimidine-2-yl) - α, α, α - trifluorotoluene-2-sulfonamide 219714-96-2 0.05 / / 0.9 0.005 / (common) / 1.0 /0.01

rice - 0.5

| | | | | | | | | | |
|------|---|-------------|--------|-------|----------------|--------------------|-----------|-------------------------------------|---|
| 354. | N- (3-chloro-4-methylphenyl) -2-methylpentanamide | 2307-68-8 | 0.15 / | / 0.6 | 0.1 / (org.) | 1.0 / | /0.01 | tomatoes - 1.5 | |
| 355. | (RS) -N- [2-1,3-dimethylbutyl] -3-thienyl] -1-methyl-3-(trifluoromethyl) -1H-pyrazole carboxamide | 183675-82-3 | 0.13 / | | 0.1 / (common) | 0.02 / (common) | / 0.8 | / 0.02 | fruit pome fruits - 0.5; corn cereals - 0.2 sunflower (seeds, oil) - 1.5; soybeans (beans, oil) - 0.3; tomatoes - 2.0; rape (seeds) - 0.5; rapeseed (oil) - 1.0 |
| 356. | 2'- [(RS) -1,3-dimethylbutyl] -5-fluoro-1,3-dimethylpyrazole-4-carboxanilide | 494793-67-8 | 0.04 / | | / 0.9 | 0.06 / (common) | / 1.0 | / 0.001 | potatoes - 0.5 |
| 357. | 1- (4-chlorobenzyl) -1-cyclopentyl-3-phenylurea | 66063-05-6 | 0.02 / | | / 0.2 | 0.015 / (general). | 2.0 / (a) | 0.05 / (m) 0.02 / (s.-s.) (a) | potatoes - 0.1; grain of cereals cereals - 0.1 |
| 358. | | 52645-53-1 | 0.05 / | | / 0.05 | 0.07 / | 0.5 / | 0.07 / | nuts (almonds, peanuts) - 0.1 <*> , |

3-phenoxybenzyl
(1RS, 3RS; 1RS, 3SR) -3-(2,2-dichlorovinyl) -2,2-dimethylcyclopropane
arboxylate

(s.-t.)

(m)
0.02 /
(s.-s.)

<*> ; asparagus - 1.0 <*> , <*> ; beans (dry) - 0.1 <*> , <*> ; dry hops - 5.0 <*> , <*> ; horseradish - 0.5 <*> , <*> ; cabbage (all types) - 5.0 <*> , <*> ; onions (feather, leek) - 0.5 <*> , <*> ; head salad - 2.0 <*> , <*> ; cucumbers (including gherkins) - 0.5; tomatoes - 1.0; potatoes - 0.05; carrots - 0.1 <*> , <*> ; beet sugar - 0.05; pepper - 1.0; celery - 2.0 <*> , <*> ; eggplant - 1.0 <*> , <*> ; spinach - 2.0 <*> , <*> ; radish - 0.1 <*> , <*> ; citrus - 0.5 <*> , <*> ; kiwi - 2.0 <*> , <*> ; berries (gooseberries, strawberries, blackberry) - 2.0; grapes - 2.0; melon - 0.1; pumpkin - 0.5 <*> , <*> ; corn cereals - 2.0; sunflower (seeds) - 1.0; sunflower (oil food and not refined) - 1.0; sweet corn (grain) - 0.1; soy beans (dry) - 0.05; soybean oil not refined - 0.1; coffee (beans) - 0.05 <*> , <*> ; beans (whole pods and / or unripe grains) - 1.0 <*> , <*> ; rapeseed (grain) - 0.05 <*> , <*> ; cotton plant (seeds) - 0.5 <*> , <*> ; edible cottonseed oil - 0.1; mammalian meat (except

sea animals) - 1.0 <*>, <***>;
 eggs - 0.1 <*>, <***>; offal
 mammals - 0.1 <*>, <***>; meat
 birds - 0.1 <*>, <***>; mushrooms - 0.1

359.

3- (difluoromethyl) -N-
 methoxy-1-methyl-N-
 [(RS) -1-methyl-2- (2,4,6-
 trichlorophenyl) ethyl] pi
 razol-4-carboxamide

1228284-64-
 7 0.04 / / 0.05 0.06 /
 (common) / 1.0 / 0.02

<*>, <***>; olives - 1.0 <*>, <***>;
 peas, peeled, fresh - 0.1
 <*>; chili pepper (dry) - 10.0 <*>, <***>; pistachios - 0.05 <*>, <***>;
 fruit pome fruit - 2.0;
 fruit stone fruits - 2.0; tea,
 green and black
 (fermented and dried)
 - 20.0 <*>, <***>; wheat bran -
 5.0 <*>, <***>; wheat flour - 0.5
 <*>, <***>; wheat seedlings -
 2.0 <*>, <***>; Wheat flour
 whole grain - 2.0 <*>, <***>; rice -
 0.01
 soybeans (beans, oil) - 0.4 <***>;
 grapes - 2.0 <***>; fruit
 pome fruit (apples, pears) - 0.2
 <***>; tomatoes, eggplants - 0.9 <***>;
 pepper - 0.6 <***>; melons (cucumber,
 zucchini, zucchini, pumpkin) - 0.5 <***>;
 melon, watermelon - 0.5 <***>; potato -
 0.015 <***>; peanuts - 0.02 <***>;
 sunflower - 0.5 <***>; sorghum - 3.0
 <***>; cotton plant - 0.4 <***>; nuts
 (almonds, pecans) - 0.07 <***>; radish -
 0.5 <***>; sugar beets - 0.5 <***>;
 legumes (peas, beans pods) -
 1.0 <***>; legumes (peas, beans
 seeds) - 0.1 <***>; berries: strawberries
 - 1.0 <***>, blueberries - 5.0 <***>,
 fruit stone fruits: peach - 1.0
 <***>, plum - 0.6 <***>; citrus -
 (tangerine, orange, lemon,

360.

4-amino-3,5,6-

0.05 / 0.04

0.003 /
 (s.-s.)

grapefruit) - 1.0 <***>; cereals -
 0.01
 cereal grain, corn
 (grain, oil), rapeseed
 (grain, oil) - 0.01; berries

| | | | | | | | | |
|------|---|-------------|--------|--------|-----------------|--------|------------|---|
| | trichloropyridine-2-carbolic acid | 1918-02-1 | 0.2 / | (tr.) | (s.-t.) | 10.0 / | 0.01 / (m) | wild - 0.5; cabbage - 0.01; oil flax (seeds, oil) - 0.01 |
| 361. | picoxystrobin methyl (2E) -3-methoxy-2-[2- (6- (trifluoromethyl) -2-pyridyloxymethyl) fenil] acrylate | 117428-22-5 | 0.04 / | / 0.4 | 0.03 / (org.) | / 1.0 | /0.01 | cereal grain - 0.2; beet sugar - 0.05; sunflower (seeds, oil), corn (grain, oil), soy (beans, oil) - 0.05; peas - 0.02; rice - 0.05; rapeseed (grain, oil) - 0.02 |
| 362. | (E) -4,5-dihydro-6-methyl-4- (3-pyridylmethyleneamino) -1,2,4-triazine-3 (2H) -he | 123312-89-0 | 0.03 / | / 0.07 | 0.01 / (common) | / 1.0 | / 0.001 | rapeseed (grain, oil) - 0.02; tomatoes - 0.5; cucumbers - 1.0; potatoes - 0.02 |
| 363. | 8- (2,6-diethyl-p-toyl) -1,2,4,5-tetrahydro-7-oxo-7H-pyrazolo [1,2-d] [1,4,5] oxadiazepine-nine-yl] 2,2 dimethylpropanoat | 243973-20-8 | 0.05 / | / 1.5 | 0.002 / (org.) | / 1.0 | / 0.02 | cereal grain - 1.0 |
| 364. | (di-1-n-mentin) | 34363-01-4 | nn | nn | 0.1 / (common) | / 20.0 | nn | nn |

| | | | | | | | | |
|------|---|---------|-------|----|----|----|----|--|
| | 1-methyl-4-propane-2-ilyclohexane | | | | | | | |
| 365. | piperonyl butoxide 2- (2-butoxyethoxy) ethyl] 6-propylpiperonyl ether; 5- [2- (2-butoxyethoxy) ethoxime methyl] -6-propyl-1,3-benzodioxol | 51-03-6 | / 0.2 | nn | nn | nn | nn | cereal grain - 30.0 <*> , <*> ; citrus fruits - 5.0 <*> , <*> ; juice citrus fruits - 0.05 <*> , <*> ; dried fruits, legumes - 0.2 <*> , <*> ; vegetables with edible fruits, pumpkin seeds, peanuts (not cleared) - 1.0 <*> , <*> ; pepper, tomatoes - 2.0 <*> , <*> ; root and root vegetables (except carrots) - 0.5 <*> , <*> ; tomato juice - 0.3 <*> , <*> ; chilli (dry) - 20.0 <*> , <*> ; sheet lettuce, mustard, spinach - 50.0 <*> , <*> ; corn (oil), wheat bran - 80.0 <*> , <*> ; cattle kidneys - 0.3 <*> , <*> ; cattle meat - 5.0 <*> , <*> ; poultry meat - 7.0 <*> ; liver of cattle, goats, pigs, sheep, eggs - 1.0 <*> , <*> ; kidneys of goats, pigs, sheep (except for cattle kidneys), cattle milk - 0.2 <*> , <*> ; mammalian meat (except for marine animals) - 2.0 <*> , <*> ; milk (except for cattle milk) - 0.05 <*> , <*> ; poultry offal - |

366. Pyrazosulfuron-ethyl
ethyl 5- (4.6-
dimethoxypyrimidine-
2-ylcarbomoyl) -1-
methylpyrazole-4-
93697-74-6 0.04 / / 0.2 0.005 /
(common) / 1.0 / 0.001 rice - 0.1

carboxylate

367. ethyl 2-
diethoxyphosphinethioyl
oxy-5- 13457-18-6 0.001 / nn nn 0.05 / nn all food products - 0.01
methylpyrazolo [1,5-
a] pyrimidine-6-
carboxylate

368. methyl N- {2- [1- (4-
chlorophenyl) -1H-
pyrazole-3-
yl] oxymethylphenyl} -
(N-methoxy) carbamate
175013-18-0 0.03 / / 0.2 0.01 / 0.9 /
(common) (a) 0.005 / 0.01 /
(s.-s.) 0.02 <*> , <*> ; beans (dry), cabbage
(all types) - 0.3; cantaloupe
(cantaloupe) - 0.2 <*> , <*> ;
potatoes - 0.2; turnip onions - 0.2;
tomatoes - 0.3; cucumbers - 0.5; carrot -
0.5; blueberries, citrus fruits,
pistachios, fruit stone fruits -
1.0 <*> , <*> ; coffee (beans),
eggplant, common pumpkin,
lentils (dry), meat
mammals (except for marine
animals), pepper, radish, strawberry -
0.5 <*> , <*> ; dried grapes
(raisins) - 5.0 <*> , <*> ; offal

mammals, meat and
poultry offal, eggs, garlic,
mango, papaya - 0.05 <*> , <*> ; hop
(dry) - 15.0 <*> , <*> ; leek -

| | | | | | | | |
|--|-------------|---------|--------|------------------|-------|---------|--|
| | | | | | | | 0.7 <*>, <*>; milk - 0.03 <*>, <*>; sugar beet - 0.2; peas - 0.5; rapeseed (grain, oil) - 0.2 |
| 369. Pirafufen Ethyl | | | | | | | |
| ethyl2-chloro-5- (4-chloro-5- (difluoromethoxy) -1-methylpyrazol-3-yl) -4-fluorophenoxyacetate | 129630-19-9 | 0.2 / | / 0.2 | 0.005 / (common) | / 1.0 | / 0.002 | cereal grain - 0.1 |
| 370. | | | | | | | cereal grain - 0.3 <*>, <*>; legumes - 0.1 <*>, <*>; citrus, pepper, vegetable with edible roots and root vegetables, tomatoes, vegetables with edible fruits, pumpkin - 0.05 <*>, <*>; dried fruit - 0.2 <*>, <*>; peanuts, peppers Chile (dry), tree nuts - 0.5 <*>, <*> |
| | | / 0.04 | nn | nn | nn | nn | |
| 371.pyridaben | | | | | | | |
| 2-tert-butyl-5- (4-tert-butylbenzylthio) -4-chloropyridazine-3 (2H) -he | 96489-71-3 | 0.008 / | / 0.3 | 0.1 / (common) | 0.4 / | 0.001 / | fruit pome fruits - 0.2; citrus (pulp) - 0.3 |
| 372. | | | | | | | |
| O-6-chloro-3- | 55512-33-9 | 0.02 / | / 0.03 | 0.002 / (common) | / 1.0 | / 0.01 | corn (grain, oil) - 0.05 |
| <hr/> | | | | | | | |
| Page 102 | | | | | | | |
| | | | | | | | |
| phenylpyridazin-4-yl S-octyl thiocarbonate | | | | | | | |
| 373. | | | | | | | |
| O- (1,6-dihydro-6-oxo 1-phenylpyridazine-3-silt) O, O-diethyl thiophosphate | 119-12-0 | 0.001 / | / 0.05 | 0.002 // 0.5 | | nn | cabbage - 0.1; sugar beets, citrus (pulp) - 0.1 <*> |
| 374. | | | | | | | |
| N- (4,6-dimethylpyrimidine-2-silt) aniline | 53112-28-0 | 0.2 / | / 0.14 | 0.3 / (common) | / 0.1 | / 0.001 | almonds, turnips - 0.2 <*>, <*>; applesauce (dry) - 40.0 <*>, <*>; apricots, beans (pods and / or unripe seeds), head lettuce, onion-batun - 3.0 <*>, <*>; fruit stone fruits, grapes - 4.0; fruit pome fruits - 7.0; berries (including strawberries and strawberries) - 3.0; citrus - 7.0 <*>, <*>; plum - 2.0 <*>, <*>; bananas - 0.1 <*>, <*>; carrots - 1.0 <*>, <*>; tomatoes - 0.7; nut - 0.5 <*>, <*>; raisins (all types) - 5.0 <*>, <*>; potatoes - 0.1; meat mammals (except for marine |

| | | | | | | |
|------|---|--------------------|---------------|----|---------------|---|
| 375. | 2-dimethylamino-5,6-dimethylpyrimidine-4-silt | 23103-98-2 0.035 / | / 0.3 (m.-w.) | nn | /0.05 0.002 / | animals) - 0.05 <*>, <***>; milk, mammalian offal - 0.1 <*>, <***>; peas (dry) - 0.5 <*>, <***> cucumbers - 0.1, dry hops - 1.0 <*>; potatoes, sugar beets, cotton plant (oil), peas - 0.02; fruit pome fruit - 2.0 <***>; |
|------|---|--------------------|---------------|----|---------------|---|

dimethylcarbamate

fruit drupes - 5.0 <***>; berries, excluding strawberries - 1.0 <***>; strawberry - 3.0 <***>; asparagus - 0.01 <*>, <***>; vegetables with edible roots and root crops, grain cereals, rapeseed (grain), sweet corn (boiled in on the cob) - 0.05 <*>, <***>; garlic, onion, turnip, sunflower (seeds) - 0.1 <*>, <***>; melon, corn (grain), legumes, legumes (dry), with the exception of soybeans - 0.2 <*>, <***>; cabbage - 0.3 <*>, <***>; vegetables with edible fruits, except pumpkin seeds - 0.5 <*>, <***>; legumes vegetables, except for soy - 0.7 <*>, <***>; grapes and other small fruits, vegetables with edible fruits b pumpkin seeds, except for watermelon and melon -, 0 <*>, <***>; citrus - 3.0 <***>; head and leaf lettuce, artichokes - 5.0 <*>, <***>; chilli (dry) - 20.0 <*>, <***>; meat mammals (except for marine animals); offal mammals, meat, offal and poultry eggs, milk - 0.01 <*>, <***>

| | | | | | | |
|------|---------------------|-------------------|-------|--------|-------|--|
| 376. | O-2-diethylamino-6- | 29232-93-7 0.03 / | 0.5 / | 0.01 / | 2.0 / | 0.03 / (m) 0.01 / berries, champignons - 0.004; melon, pepper, eggplant, sugar beet - 0.2 <*>; rutabaga, turnips, cabbage, |
|------|---------------------|-------------------|-------|--------|-------|--|

methylpyrimidin-4-yl

for

(s.-s.)

celery (greens), fruit

| | | | | | | | | |
|----------|---|--------------------|--------|----------------------|-------|---------|----|---|
| | O, O-dimethyl thiophosphate | | | pH 5.5 - 0.1 / (tr.) | | | | (stone fruit), grapes, tea - 0.5 <*> ; citrus (pulp) - 0.1 <*> ; potatoes, radishes, celery (root), carrots - 0.05 <*> ; rice, tobacco - 1.0 <*> ; peas - 5.0 <*> ; tomatoes, cucumbers - 0.2; eggs - 0.01; cereal grain - 7.0; bran wheat not processed - 15.0 <*> , <***> ; poultry meat - 0.1; liver birds - 0.5; mammalian meat (except for marine animals), mammalian offal, poultry offal, other than liver, low - 0.01 <*> , <***> |
| 377. | 4-diethoxyphosphinethyloxi-N, N-diethyl-6-methylpyrimidine-2-amine | 23505-41-1 0.008 / | | nn | nn | nn | nn | corn (grain) - 0.1 |
| 378. | 4-phenoxyphenyl (RS) -2-(2-pyridyloxy) propyl broadcast | 95737-68-1 / 0.1 | / 0.4 | 0.01 / (common) | / 1.0 | / 0.03 | | fruit pomes, cucumbers - 0.2; tomatoes - 1.0; citrus fruits - 0.5 <***> ; cotton plant (seeds) - 0.05 <*> , <***> ; cotton plant (oil) - 0.01 <*> , <***> ; meat and offal of cattle and goats - 0.01 <*> , <***> |
| 379. | Pyroxasulfone 3- [5- (difluoromethoxy) -1-methyl-3- | 447399-55-5 0.01 / | / 0.04 | 0.08 / (common) | / 0.8 | / 0.02 | | soybeans (beans, oil) - 0.01 |
| | (trifluoromethyl) -1H-pyrazole-4-ylmethylsulfonyl] - 4,5-dihydro-5,5-dimethyl-1,2-oxazole | | | | | | | |
| Amy 380. | N- (5,7-dimethoxy-[1,2,4] triazolo [1,5-a] pyrimidin-2-yl) -2-methoxy-4-(trifluorophenyl) pyridin-3-sulfonamide | 422556-08-9 0.1 / | / 1.0 | 0.005 / (total. | / 1.0 | / 0.004 | | cereal grain - 0.5 |
| 381. | poly-beta hydro-oil acid | | nt | nt | nt | nt | nt | nt |
| 382. | poly (oxy-1,2-ethanediiil), alpha- [tris (1-phenylethyl) phenyl] - | | | 0.1 / | | | | |

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|--|-------------|--------|---------------|---------------|--------|---------|------------------------|
| omega-hydroxy {tristyrylphenol, ethoxylated} | | | (org.) | / 4.0 | / 0.07 | | |
| 383. poly (oxy-1,2-ethanediil), alpha-phenyl-omega-hydroxy, copolymerized with styrene {tristyrylphenol, ethoxylated} | | | 0.07 / (org.) | / 4.0 | / 0.07 | | |
| 384. poly (oxy-1,2-ethanediil), alpha-sulfo-omega-[tris (1-phenylethyl) phenoxy], ammonium salt {tristyryl sulfate, ethoxylated, ammonium salt} | | | 0.09 / (org.) | / 3.0 | / 0.04 | | |
| 385. Polyoxin B 5- (2-amino-5-O-carbamoyl-2-deoxy-L-xylonamido) -1.5-dideoxy-1- (1,2,3,4-tetrahydro-5-hydroxymethyl-2,4-dioxypyrimidine-1-sludge) - -D-allofuranuronic acid | 19396-06-6 | 3.25 / | nt | nt | / 2.0 | / 0.02 | cucumbers, grapes - nt |
| 386. Polyoxyethylene dodecyl ether | | nn | nn | / 0.1 (org.) | / 10.0 | nn | nn |
| 387. bath trisiloxane (Surfactant Super Cap) | | nt | nt | 0.35 / (org.) | / 1.0 | / 2.5 | nt |
| 388. Pyrimisulfuron 2 - [[4,6- | 113036-87-6 | 0.02 / | 0.1 / | 0.005 / 1.5 / | | / 0.015 | corn (grain) - 0.05 |

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|---------------------------|---|---------------------|----------------|---------------------|---------------|------------------------------------|----|--|
| | bis (difluoromethoxy) pi rimidin-2- sludge] carbamoylsulfame oil] benzoate | | | | | | | |
| 389. Products | fungal metabolism endophytes of ginseng | | nt | nt | nt | nt | nt | nt |
| 390. Products | fungal metabolism sea buckthorn endophytes | | nt | nt | nt | nt | nt | nt |
| 391. Calcium Prohexadione | calcium 3-oxide-4- propionylcyclohexa ncarboic acid | 127277-53-6 0.2 / | / 1.0 | 0.001 / (common) | / 1.0 | / 0.002 | | fruit pome fruits - 0.5; corn cereals - 0.2; sunflower (seeds, oil) - 0.02 |
| 392. | 6-iodo-2-propoxy-3- propylquinazoline 4 (3H) -one | 189278-12-4 0.003 / | / 0.1 | 0.006 / (common) | / 1.0 | / 0.001 | | grapes - 0.5; grain of cereals cereals - 0.1; sunflower (seeds, oil) - 0.1; peas - 0.05; fruit pome fruit - 0.08 <*> |
| 393. | N 2 , N 4 -diisopropyl-6- methylthio-1,3,5- triazine-2,4-diamine | 7287-19-6 0.005 / | 0.5 / (tr.) | 0.002 / (s.-t.) | 5.0 / | 0.05 / (m) 0.01 / (s.-s.) | | thymine - 0.1 <*>; sunflower (seeds, oil), coriander, soy (beans, oil), peas, garlic, beans, lentils, chickpeas, corn (grain, oil) - 0.1; carrot, potatoes, celery, dill, parsley - 0.02 |
| 394. | | 139-40-2 | / 0.001 | 0.05 / | 0.002 / 5.0 / | 5.0 / | | sorghum, coriander - 0.2 <*>; corn |

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|------|---|---------------------|---------|---------------------|----------------|--------------------------|--|--|
| | 6-chloro-N 2 -N 4 - diisopropyl-1,3,5- triazine-2,4-diamine | | (m.-w.) | (s.-t.) | | (m) 0.04 / (s.-s.) | | cereals, legumes - 0.2; carrots - 0.04 |
| 395. | 2- isopropylideneamino hydroxyethyl (R) -2- [4- (6- chloroquinoxalin-2- yloxy) phenoxy] propi onat | 111479-05-1 0.015 / | / 0.15 | 0.001 / (common) | / 1.0 / 0.0003 | | | cotton plant (oil), flax - 0.01; sugar beets, rapeseed (grain, oil) - 0.1; cabbage - 0.2; sunflower (seeds, oil) - 0.2; potato - 0.1; peas - 0.05, soybeans (beans, oil) - 0.05 |
| 396. | drank (3- demitylamino) propyl carbamate hydrochloride | | | | | | | potatoes - 0.3; tomatoes, cucumbers - 10.0; vegetables with edible fruits and pumpkin seeds - 5.0; salad head and leaf - 15.0 <*>; radish - 1.0 <*>; cauliflower - 0.2 <*>, <*>; eggplant - 0.3 <*>, <*>; spinach - 40.0 <*>, <*>; onion- turnip - 10.0; chili pepper (dry) - |

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|------|----------------------------|----------|--------|-------------------|-------------------|--------|---|
| | 25606-41-1 | 0.4 / | / 0.2 | 0.1 / (common) | / 0.7 | / 0.07 | 10.0 <*>, <***>; Sweet pepper, including clove - 3.0 <*>, <***>; chicory (shoots) - 2.0 <*>, <***> mammalian meat and offal (except for marine animals) and birds, milk, eggs - 0.01 <*>, <***>; sugar beet - 0.01 <*>; watermelon - 5.0; cabbage - 0.7 |
| 397. | 3,4-dichloropropionanilide | 709-98-8 | 0.04 / | 1.5 / (tr.) | 0.1 / (common) | 0.1 / | 0.1 / (m) 0.02 / (s.-s.) rice - 0.3 |

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|------|---|-----------|--------|-------|---------------------|-------|--------|--|
| 398. | (1RS, 2RS; 1RS, 2SR) -2- (4-tert-butylphenoxy) cyclohexyl prop-2-ynyl sulfite | 2312-35-8 | 0.01 / | / 0.4 | 0.002 / (common) | / 0.3 | / 0.02 | soybeans (beans, oil) - 0.1; cotton (oil), cucumbers - 0.2 <*>; fruit stone fruit - 4.0 <*>; fruit pome fruits - 0.1; apple juice - 0.2 <*>, <***>; citrus - 3.0 <*>; citrus pulp (dry) - 10.0 <*>, <***>; almonds - 0.1 <*>, <***>; beans dry - 0.3 <*>; chicken peas, dry - 0.3 <*>; cotton plant (seeds) - 0.1 <*>, <***>; grapes - 0.2; grape juice - 1.0 <*>, <***>; dry grapes, (all types of raisins) - 12.0 <*>, <***>; offal mammals - 0.1 <*>, <***>; eggs - 0.1 <*>, <***>; hops (dry) - 100.0 <*>; corn - 0.1 <*>, <***>; corn flour - 0.2 <*>, <***>; corn (oil, not refined) - 0.7 <*>, <***>; corn (edible oil) - 0.5 <*>, <***>; peanuts, milk, meat and mammalian offal (except for seafood) and poultry, eggs - 0.1 <*>, <***>; peanut butter food - 0.3 <*>, <***>; potato - 0.03 <*>, <***>; tea, green, black (black fermented and dried) - 5.0 <*>, <***>, tomatoes - 2.0 <*>, <***> |
| 399. | 2-chloro-N-isopropylacetanilide | 1918-16-7 | /0.01 | / 0.2 | 0.01 / (common) | 0.5 / | / 0.05 | cabbage, onion, garlic, rutabaga, turnips - 0.2; cereal grain, legumes - 0.3; corn - 0.3 <*>; soybeans (beans) - 0.1 |

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|---------------------|---|------------|----------------|----------------|----------------------|-------|------------------------------|---|
| 400. Propizamide | 3,5-dichloro-N- (1,1-dimethylpropynyl) binzamid | 23950-58-5 | 0.3 / | / 0.2 | 0.3 / | / 0.5 | / 0.003 | sugar beets - 0.1; chicory salad - 1.0 <*> |
| 401. propisochlor | 2-chloro-6'-ethyl-N-isopropoxymethylacetato-toluidide | 86763-47-5 | 0.025 / | 0.9 / (common) | 0.003 / (org.) | / 0.8 | / 0.002 | corn (grain, oil), rapeseed (grain, butter), soy (beans, oil), sugar beets, sunflowers (seeds, oil) - 0.1; peas, chickpeas - 0.05; potatoes - 0.05 |
| 402. | (E) -O-2-isopropoxycarbonyl-1-methylvinyl O-methyl ethylphosphoramidothioate | 31218-83-4 | 0.0005 / 0.02 | | 0.002 / 0.1 / 0.0002 | | | meat - 0.02; milk - 0.01 |
| 403. | (2RS, 4RS; 2RS, 4SR) -1- [2-(2,4-dichlorophenyl)] - 4-propyl-1,3-dioxolane-2-ylmethyl] -1H-1,2,4-triazole | 60207-90-1 | 0.07 / | / 0.2 | 0.15 / (org.) | 0.5 / | 0.01 / (s.-s.) 0.03 / (m) | cereal grain (except barley), sugar beets, rapeseed (grain, oil) - 0.1; barley - 0.2; beets, berries (except cranberries) - 0.05; cranberries - 0.3; grapes - 0.5; bananas - 0.1 <*> , <*> ; coffee (beans), pecan, pineapple, sugar cane - 0.02 <*> , <*> ; mammalian meat and offal (except marine animals), meat poultry, eggs, milk - 0.01 <*> , <*> ; corn (grain, oil) - 0.05; popcorn corn, sweet corn dining room (boiled on the cob) - 0.05 <*> , <*> ; soybeans (beans, oil) - 0.1; |
| 404. propylene urea | 1,3-diazinan-2-thione | 2055-46-1 | 0.0002 / 0.001 | | 1.0 / (common) | nn | nn | citrus - 6.0 <*> ; rice - 0.7; sunflower (seeds, oil) - 0.1; peas - 0.05; oil flax - 0.01 grapes - 0.01; onions - 0.01; potatoes - 0.01; tomatoes - 0.01; apples - 0.01 |
| 405. | zinc polymer propylenebis (dithiocarbamate) | 12071-83-9 | 0.003 / | / 0.01 | 0.03 / (common) | / 0.5 | / 0.002 | grapes - 0.05; potatoes - 0.03; tomatoes - 0.05; onion (turnip) - 0.1; fruit pome fruits - 0.05 |
| 406. | 2-isopropoxyphenyl | 114-26-1 | 0.02 / | nn | nn | nn | nn | livestock products - 0.01 |

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| methylcarbamate | | | | | | |
| 407. | S-benzyl dipropyl (thiocarbamate) | 52888-80-9 0.005 / | / 0.2 | 0.02 / (common) / 0.5 | / 0.002 | potatoes - 0.1; onions - 0.03; carrot - 1.0 |
| 408. | 1- (4-methoxy-6-methyl-1,3,5-triazin-2-yl) -3- [2- (3,3,3-trifluoropropyl) phenyl sulfanyl] urea | 94 125-34-5 0.02 / | / 0.1 | 0.08 / (common) / 0.6 | / 0.02 | corn (grain) - 0.02; corn cereals, millet - 0.05 |
| 409. | prothioconazole (by | 178928-70-6 0.05 / | / 0.1 | 0.03 / | 0.3 / 0.01 / | cereal grain barley, |
| | prothioconazole-destio) | | | (common, org.) | (a) (m.r.) 0.002 / (s.-s.) | wheat, rye, oats - 0.5; beet sugar - 0.3; table beets - 0.1; peanuts - 0.02 <*>, <***>; prunes - 1.0 <*>, <***>; mammalian meat (except sea) - 0.01 <*>, <***>; milk - 0.004 <*>, <***>; mammalian offal - 0.5 <*>, <***>; corn (grain, oil) - 0.1; millet - 0.1; oil flax (seeds, oil) - 0.05; peas - 0.02; triticale - 0.05; sunflower (seeds, oil), soybeans (beans, oil) - 0.05; onion (turnip) - 0.02; rapeseed (grain, oil) - 0.1; potatoes - 0.02; rice - 0.1 |
| 410. | O- (2,4-dichlorophenyl) O-ethyl S-propyl dithiophosphate | 34643-46-4 / 0.08 | nn | 0.01 / (org.) | nn nn | cotton plant (oil), grapes - 0.1; cabbage - 0.05 <*> |
| 411. | Profenofos / Profen wasps | | | | | cotton seeds - 3.0 <*>, <***>; mammalian offal - 0.05 <*>, <***>; eggs - 0.02 <*>, <***>; mango - 0.2 <*>, <***>; meat mammals (except for marine animals) - 0.05 <*>, <***>; milk - 0.01 <*>, <***>; chili pepper - 5.0 <*>, <***>; chili pepper (dry) - 50.0 <*>, <***>; meat, poultry offal - 0.05 <*>, <***>; teas (including herbal tea) - 0.5 <*>, <***>; tomato - 10.0 <*>, <***>; cabbage, onion, garlic, |
| | O-4-bromo-2-chlorophenyl O-ethyl S-propyl thiophosphate | 41198-08-7 / 0.03 | 0.1 / (tr.) | 0.06 / (org.) | 0.3 / / 0.001 | |

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| 412. | N-propyl-N- [2- (2,4,6-trichlorophenoxy) ethyl] imidazole-1-carboxamide | 67747-09-5 | 0.01 / | / 0.3 | 0.05 / (s.-t.) | 0.2 / (a) | / 0.001 | rutabaga, turnip - 0.2; grain of cereals cereals, legumes - 0.3; soy beans - 0.1; corn - 0.3 <*> sugar beet - 0.1; grain of cereals cereals - 2.0; citrus - 10.0 <*> , <*> ; flax seed - 0.05 <*> , <*> ; mushrooms - 3.0 <*> , <*> ; black pepper, white) - 10.0 <*> , <*> ; sunflower (seeds) - 0.5 <*> , <*> ; sunflower (oil) - 1 <*> , <*> ; rapeseed (grain) - 0.7 <*> , <*> ; bran not processed - 7.0 <*> , <*> ; mammalian offal - 10.0 <*> , <*> ; mammalian meat (except for sea animals) - 0.5 <*> , <*> ; milk - 0.05 <*> , <*> ; meat birds - 0.05 <*> , <*> ; offal birds - 0.2 <*> , <*> ; eggs - 0.1 <*> , <*> ; pineapples - 7.0 <*> |
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| 413. | N- (3,5-dichlorophenyl) - 1,2-dimethylcyclopropane 1,2-dicarboximide | 32809-16-8 | / 0.1 | / 0.5 | / 0.004 (s.-t.) | 1.0 / | / 0.02 | cucumbers, including gherkins - 2.0 <*> ; tomatoes, grapes - 5.0 <*> ; legumes (whole pods and / or unripe seeds, grain, young pods) - 3.0 <*> ; cabbage (all species), fruit stone fruits (plum, peach, cherry, etc.) - 10.0 <*> , <*> ; berries - 10.0 <*> , <*> ; fruit pome fruits - 1.0 <*> , <*> ; sunflower (seeds), onions turnip - 0.2 <*> , <*> ; sunflower (oil) - 0.5 <*> , <*> ; salad head, pepper - 5.0 <*> , <*> |
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| 414. | 1- (4,6-dimethoxypyrimidine-2-yl) -3- (3-ethylsulfanyl-2-pyridylsulfanyl) mo chevin | 122931-48-0 | 0.02 / | / 0.03 | 0.002 / (common) | / 1.5 | / 0.02 | Chili pepper (dry) - 50.0 <*> , <*> corn (grain), potatoes - 0.01; corn (oil) - 0.02; tomatoes - 0.05; sunflower (seeds, oil) - 0.02 |
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| 415. | N ' - {2-chloro-4-fluoro-5-[1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4- | 372137-35-4 | 0.046 / | / 0.04 | 0.02 (common) | / 0.8 | / 0.02 | soybeans (beans, oil) - 0.01 |
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| | (trifluoromethyl) pyrimidin-1-yl] -benzoyl] - N-isopropyl-N-methylsulfamide | | | | | | | |
| 416. | Mixture 2 '- [(1RS, 2RS) - 1,1'-bicycloprop-2-yl] -3- (difluoromethyl) -1-methyl-1H-pyrazole-4-carboxanilide with 2'- [(1RS, 2SR) -1,1'-bicycloprop-2-yl] -3- (difluoromethyl) -1-methyl-1H-pyrazole-4-carboxanilide | 874967-67-6 0.1 / | / 0.04 | 0.01 / (common) | / 1.4 | / 0.002 | cereal grain - 0.01; corn (grain, oil) - 0.01; sugar beet - 0.01; potato - 0.02; soy, nougat - 0.01 | |
| 417. | | 7704-34-9 | nt | 160.0 / | nt | 6.0 / | / 0.07 | nt |
| (common) | | | | | | | | |
| 418. | Silver colloidal | | 0.005 / | / 0.14 | 0.05 / | 1.0 / (a) | / 0.0004 | potatoes - 0.05 |
| 419. | Carbon disulfide (product burning sulfuric checkers) | 75-15-0 | nn | nn | 1.0 / | 1.0 / | 0.03 / | nt |
| | methanedisulfide | | | | | | | |
| 420. | (5RS) -2 - [(EZ) -1-(ethoxyimino) butyl] - 5 - [(2RS) - 2 (ethylthio) propyl] -3-hydroxycyclohex-2-en-1-one | 74051-80-2 | 0.1 / | / 0.2 | 0.04 (common, org.) | / 1.0 | / 0.08 | sugar beets, soybeans (beans, oil) - 0.1; citrus fruits, carrots - 0.02; fruit (pome, stone fruit), grapes - 0.05 <*>; cabbage - 0.03 |
| 421. | simazine | | | 0.2 / (tr.) | | | | cereal grain, corn (grain), potatoes, cabbage - 0.1; fruit (pome, stone fruit) - 0.2; citrus - 0.05 |
| | 6-chloro-N 2 -N 4 -diethyl-1,3,5-triazine-2,4-diamine | 122-34-9 | 0.1 / | 0.01 / (fit.) | nn | 2.0 / | 0.02 / | <*>; tea, grapes - 0.01; berries (including wild) - 0.02 |
| 422. | Nonionic Blend Surfactant permanent composition (adjuvant Amigo, Amigo Star) | | nn | nn | 0.1 / (org., total.) | / 5.0 | / 2.5 | nn |
| 423. | Nonionic Mix Surfactant permanent composition (surfactant DASH) | | nn | nn | 03 / (org., total.) | / 5.0 | nn | nn |

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| 424. Nonionic Blend Surfactants as part of Corvette | nn | nn | nn | / 10.0 | nn | nn |
| 425. (2R, 3aR, 5aR, 5bS, 9S, 13S, 14R, 16aS, 16bR) -2- (6-deoxy-3-O-ethyl-2,4-di-O-methyl- -L ^α -mannopyranosyloxy) -13 - [(2R, 5S, 6R) -5-(dimethylamino) tetrahydro-6-methylpyran-2-yloxy] -9-ethyl-2,3,3a, 4,5,5a, 5b, 6,9,10, 11,12,13,14,16a, 16b-hexadecahydro-14-methyl-1H-as-indaceno [3,2-d] oxocyclodecine-7,15-dione | 935545-74-7 / 0.05 | nn | nn | / 1.4 | / 0.02 | head and leaf lettuce - 10.0 <*>, <*>; citrus fruits (including hybrids) - 0.07 <*>, <*>; fruit pome fruits - 0.05 <*>, <*>; tomato - 0.06 <*>, <*>; sugar beets, tree nuts - 0.01 <*>, <*>; mammalian meat (except sea animals) - 0.2 <*>, <*>; mammalian offal, milk - 0.01 <*>, <*>; lactic fat - 0.1 <*>, <*> |
| 426. Spinosad (Spinosin A + Spinasin D) (2R, 3aS, 5aR, 5bS, 9S, 13S, 14R, 16aS, 16bR) -2- (6-deoxy-2,3,4-tri-O-methyl- -L ^α -mannopyranosiloxy) -13- (4- (dimethylamino 2,3,4,6-tetra-deoxy- -D-erythro-pyranosiloxy) -β | 168316-95-8 / 0.02 | / 0.1 | 0.11 / (org.) | / 1.0 | / 0.002 | cucumbers - 1.0; pepper - 2.0; potato - 0.5; almonds in husks - 2.0 <*>, <*>; almonds - 0.01 <*>, <*>; fruit pome fruits - 0.1 <*>; celery - 2.0 <*>, <*>; corn cereals - 1.0 <*>, <*>; citrus - 0.3 <*>, <*>; seed cotton - 0.01 <*>, <*>; cottonseed edible oil - 0.01 <*>, <*>; grapes - 0.5 <*>; dry grapes (all types of raisins) - 1.0 <*>, <*>; kiwi - 0.05 <*>, <*>; leafy |

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| -9-ethyl-2,3,3a, 5a, 5b, 6,7,9,10,11, 12,13,14,15,16a, 16b-hexadecahydro-14-methyl-1H-as-indaceno [3,2-d] oxocyclodecine-7,15-dione | vegetables - 10.0 <*>, <*>; soybeans (dry) - 0.01 <*>, <*>; chilli (dry) - 3.0 <*>, <*>; fruit (stone fruits) - 1.0 <*>; tomatoes - 0.3 <*>, <*>; wheat bran, unprocessed - 2.0 <*>, <*>; cabbage (cabbage, inflorescences cabbage) - 2.0 <*>, <*>; cattle kidneys - 1.0 <*>, <*>; cattle liver - 2.0 <*>, <*>; cattle meat - 3.0 <*>, <*>; cattle milk - 1.0 <*>, <*>; meat mammals (except for marine animals) - 2.0 <*>, <*>; lactic |
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427.

3-(2,4-dichlorophenyl)-2-oxo-1-oxaspiro [4.5] dec-3-en-4-yl] 2,2-dimethylbutyrate

148477-71-8 / 0.01

/ 0.07

0.05 (common)

/ 1.0

/ 0.002

cattle fat - 5.0 <*>, <***>; offal mammals - 0.5 <*>, <***>; eggs - 0.01 <*>, <***>; poultry meat - 0.2 <*>, <***>

citrus fruits - 0.4 <*>, <***>; cucumbers, including gherkins - 0.07 <*>, <***>; currants (red, black, white), strawberry - 2.0 <*>, <***>; dried grapes (all types of raisins) - 0.3 <*>, <***>; papaya, coffee beans - 0.03 <*>, <***>; pepper, sweet (including Spanish peppers and peppers), grapes - 0.2 <*>, <***>; fruit pome fruits - 0.8; fruit stone fruits, tomatoes - 0.5 <*>, <***>; hops, dry - 40.0 <*>; woody nuts, mammalian offal - 0.05 <*>, <***>; meat mammals (except for marine animals) - 0.01 <*>, <***>; milk -

428.

8-tert-butyl-1,4-dioxaspiro [4.5] decane -2-ilmethyl (ethyl) (propyl) amine

118134-30-8 0.025 /

/ 0.4

0.002 / (org.)

0.2 / (a)

0.01 / (m.r.)

0.003 / (s.-s.)

(a)

0.004 <*>, <***>; grapes - 0.2; soy (beans, oil) - 0.02

cereal grain - 0.2; grapes - 2.0; rice - 0.2 <*>; sugar beet - 0.1

429.

3-mesityl-2-oxo-1-oxaspiro [4.4] non-3-en-4-yl 3,3-dimethylbutyrate

283594-90-1 0.033 /

/ 0.07

0.01 / (org.)

/ 1.0

/ 0.002

fruit pome fruits - 0.02; tomato - 1.0; cucumbers - 0.3; grapes - 0.02; sweet pepper - 0.5; melon - 0.3; tea - 50.0

430.

ethyl cis-8-methoxy-2-oxo-3-(2,5-xyllyl)-1-azaspiro [4.5] dec-3-en-4-yl carbonate

203313-25-1 0.1 /

/ 0.4

0.01 / (org.)

/ 0.8

/ 0.003

almonds in husks - 10.0 <*>, <***>; dry hops - 15.0 <***>; leafy vegetables - 7.0 <*>, <***>; cabbage (cabbage, inflorescences, broccoli, Chinese, color) - 2.0; celery - 4.0 <*>, <***>; potatoes - 0.8; citrus - 1.0 <***>; grape - 2.0; dried grapes (all types raisins) - 4.0 <*>, <***>; prunes - 5.0 <*>, <***>; fruit (pome fruits) - 1.0, fruit (stone fruits) - 3.0 <***>; tomatoes - 2.0; cucumbers - 0.2; tree nuts - 0.5 <*>, <***>, Chili pepper (dry) - 15.0 <***>; pepper (chili and others varieties) - 2.0 <***>; offal mammals - 0.03 <*>, <***>;

| | | | | | | | |
|--|--------------------|--------|--------|-----------------|-------|---------------|---|
| | | | | | | | mammalian meat (except sea animals) - 0.01 <*>, <*>; milk - 0.005 <*>, <*>; onion - 0.4; soybeans (beans, oil) - 4.0; watermelon - 0.2 |
| 431 sulprophos | | | | | | | |
| (RS) - [O-ethyl O-4-(methylthio) phenyl S-propyl dithiophosphate | 35400-43-2 | nn | nn | / 0.003 (org.) | 0.5 / | 0.01 / (m.r.) | nn |
| 432. | | | | | | | |
| acid monoethanolamine salt | | 0.01 / | nn | 0.02 / | 1.0 / | nn | cereal grain - 1.0 |
| 433. Sulfoxaflor | | | | | | | |
| [methyl (oxo) {1- [6-(trifluoromethyl) -3-pyridyl] ethyl} - - λ ⁶ sulfanylidene] cyanogen mid | 946578-00-3 0.04 / | | | | / 0.6 | / 0.009 | fruit pome fruits (apples, pear) - 0.3 <*>; fruit stone fruits (cherry, peach, plum, nectarines) - 1.5 <*>; citrus (oranges, lemons, tangerines) - 0.4 <*>; grapes (including wine) - 2.0 <*>; cucumbers, zucchini - 0.5; tomatoes, peppers, eggplants - 0.3 <*>; potatoes - 0.03 <*>; carrot - 0.05 <*>; turnip onions - 0.02 <*>; legumes (beans, peas, beans) - 0.3 <*>; leaf lettuce - 6.0 <*>; nuts - 0.02 <*> |
| 434. Sulfometuron-methyl | | | | | | | |
| methyl- (4,6-dimethylpyrimidine-2-yl) carbamoylsulfamo | 74222-97-2 0.01 / | | / 0.02 | 0.02 / (common) | / 1.0 | / 0.02 | nn |

| | | | | | | | |
|---|-------------------|--|--------|----------------|-------|--------|--------------------------|
| | | | | | | | |
| sludge] benzoate | | | | | | | |
| 435. | | | | | | | |
| methyl potassium salt | | | | | | | |
| potassium; (4,6-dimethylpyrimidine-2-yl) carbamoyl- (2-methoxycarbonylphenyl) with ulfanilazamide | 79793-01-4 0.01 / | | / 0.04 | 0.1 / (common) | 5.0 / | 0.05 / | nn |
| | | | | | | | cereal grain - 0.05 <*>, |

436. Sulfuryl Fluoride

sulfuryl fluoride

2699-79-8

/0.01

nn

nn

nn

nn

<*> ; cereal bran processed and unprocessed (except buckwheat), wheat flour, rye flour, rye flour from whole grain, wheat flour from whole grain, corn flour, corn grits, hulled rice, polished rice, wheat germ - 0.1 <*> , <*> ; dried fruits - 0.06 <*> , <*> ; tree nuts - 3.0 <*> , <*>

437. Tau Fluvalinate

α
(RS) - -cyano-3-phenoxymethyl-N-(2-chlorine- α , α -trifluorop-tolyl) -D-valinate

102851-069 0.01 /

/0.01

0.002 / (common)

/ 0.1

/ 0.001

fruit pomes, cucumbers, grapes - 0.2; grain of cereals cereals, soybeans (beans, oil) - 0.01; fruit stone fruits - 0.01 <*> ; rapeseed (grain, oil), tomatoes, potatoes - 0.1

438. Tebuconazole

(RS) -1-p-chlorophenyl-4,4-dimethyl-3- (1H-

107534-96-3 0.03 /

/ 0.4

0.025 / (common)

0.3 / (a)

0.01 / (m.r.)
0.003 /

cereal grains (barley, oats, wheat, rye and others) - 0.2; grapes - 2.0; rapeseed (grain) - 0.5;

1,2,4-triazole-1-ilmethyl) pentan-3-ol

(s.-s.)

rapeseed (oil) - 0.3; millet - 0.2; soy (beans, oil) - 0.1; corn (grain, butter); oil flax (seeds, oil) - 0.1; peas - 2.0; sugar beets - 0.1; sunflower (seeds, oil) - 0.2; rice - 2.0; pumpkin - 0.02 <*> , <*> ; bananas - 0.05; coffee (beans) - 0.1 <*> ; coffee (beans roasted) - 0.5 <*> , <*> ; raisins - 3.0 <*> , <*> ; dry hops - 30.0 <*> , <*> ; groundnut - 0.05 <*> , <*> ; Chili pepper (dry) - 5.0 <*> , <*> ; cattle offal - 0.05 <*> , <*> ; mammalian meat (except sea) - 0.05 <*> , <*> ; milk - 0.01 <*> , <*> ; poultry meat - 0.05 <*> , <*> ; poultry offal - 0.05 <*> , <*> ; eggs - 0.05 <*> , <*> ; citrus - 0.9 <*> ; fruit stone fruits (plums, cherries, peaches) - 0.6 <*> ; fruit pome fruits - 0.3 <*> ; tree nuts - 0.3 <*> ; mango - 0.05 <*> ; papaya - 2.0 <*> ; melon - 0.15 <*> ; tomatoes - 0.7; cucumbers - 0.15; pepper - 1.0 <*> ; eggplant - 0.1 <*> ; onion - 0.1 <*> ; cabbage (all types) - 1.0; carrot - 0.4; onions - 0.1; watermelon - 0.15

439.

N-tert-butyl-N '- (4-

112410-23-8 / 0.02

nn

nn

nn

nn

almonds - 0.05 <*> , <*> ; berries (blueberries, raspberries, cranberries, etc.) - 3.0 <*> , <*> ; cabbage (all types) - 5.0

ethylbenzoyl-3,5-
dimethylbenzohydrazid

<*>, <***>; citrus - 2.0 <*>, <***>; raisins - 2.0 <*>, <***>;

d

mammalian offal - 0.02
<*>, <***>; eggs - 0.02 <*>, <***>;
grapes - 2.0 <*>, <***>; kiwi - 0.3
<*>, <***>; leafy vegetables - 10.0
<*>, <***>; mammalian meat
(except for marine animals) - 0.05
<*>, <***>; milk - 0.01 <*>, <***>;
mint - 20.0 <*>, <***>; fruit
stone fruits (nectarine, peaches and
etc.) - 0.5 <*>, <***>; pecan nut - 0.01
<*>, <***>; pepper - 1.0 <*>, <***>;
Chili pepper (dry) - 10.0 <*>, <***>;
fruit pome fruits - 1.0 <*>, <***>;
<***>; poultry meat - 0.02 <*>, <***>;
rape seeds - 2.0 <*>, <***>; rice,
peeled - 0.1 <*>, <***>;
cane sugar - 1.0 <*>, <***>;
tomatoes - 1.0 <*>, <***>; Walnut
- 0.05 <*>, <***>

440.

N- (4-tert-
butylbenzyl) -4-chloro-3-
ethyl 1-methylpyrazole-
5-carboxamide

119168-77-3 0.01 /

/ 0.4

0.01 /
(common) / 0.5 / 0.0001

fruit pome fruits - 0.2;
grapes - 0.5

441. Teknazene

1,2,4,5-tetrachloro-3-
nitrobenzene

117-18-0 / 0.02

nn

nn

nn

nn

potatoes - 20.0 <*>, <***>

442.

2- {2-chloro-4-mesyl-3-

335104-84-2 0.0004 / / 0.07

0.001 /
(common) / 0.8 / 0.001

corn (grain, oil) - 0.02

[(2,2,2-
trifluoromethoxy) methyl
] benzoyl} cyclohexane
1,3-dione

443.

O, O, O'-
tetramethylO, O'-thiodio-

3383-96-8

0.02 /

/ 0.6

0.001 /
(s.-t.) 0.5 / / 0.01

vegetables (except potatoes), beets
sugar, cotton plant (oil) - 0.3;
citrus fruits (pulp), milk - 0.01;

| | | | | | | | | |
|------|---|---------------------------|-----------------|------------------------------|--------------|--|--|--|
| | p-finylene bis (thiophosphate) | | | | | | | meat, eggs - 1.0 |
| 444. | (5RS) -2 - {(EZ) -1 - [(2E) -3- chlorallyoxyimino] propyl} -3-hydroxy-5- perhydropyran-4- ilcyclohex-2-en-1-one | 14997941-9 0.015 / | / 0.2 | 0.002 / (common, org.) | / 1.0 | /0.01 | | sugar beets - 0.5; soybeans (beans) - 5.0; soybeans (oil) - 0.2 |
| 445. | 3-tert-butyl-5-chloro-6- methyluracil | 5902-51-2 /0.01 | / 0.4 | 0.02 / (s.-t.) | nn | nn | | citrus fruits, fruit (pome fruits, stone fruit) - 0.05 |
| 446. | N ₂ -tert-butyl-N ₄ -ethyl- 6-methoxy-1,3,5- triazine-2,4-diamine | 33693-04-8 0.001 / | / 0.2 | 0.0025 / (s.-t.) | 0.5 / | / 0.015 | | fruit pomes, grapes - 0.1; citrus (pulp) - 0.1 <*> |
| 447. | N ₂ -tert-butyl-6-chloro- N ₄ -ethyl-1,3,5-triazine- 2,4-diamine | 5915-41-3 0.003 / | / 0.04 (tr.) | 0.005 / (s.-t.) | 0.5 / (a) | 0.01 / (m.r.) 0.003 / (s.-s.) | | fruit pomes, grapes, citrus (pulp), sunflower (seeds) - 0.1; potato, sunflower (oil) - 0.05; |
| 448. | 1- (5-tert-butyl-1,3,4- thiodiazol-2-yl) -1,3- dimethylurea | 34014-18-1 0.0003 / /0.05 | | 0.03 / (s.-t.) | / 0.5 | nn | | corn (grain, oil) - 0.1; soy (beans, oil) - 0.1 mushrooms - 0.1 |
| 449. | N ₂ -tert-butyl-N ₄ -ethyl- 6-methylthio-1,3,5- triazine-2,4-diamine | 886-50-0 0.03 / | / 0.3 | 0.01 / (common) | / 0.5 | /0.01 | | cereal grain - 0.1; potatoes - 0.1 |
| 450. | S-tert-butylthiomethyl O, O-diethyl dithiophosphate | 13071-79-9 0.001 / | / 0.05 | nn | /0.03 | /0.00002 | | banana - 0.05 <*> , <***> ; coffee beans - 0.05 <*> , <***> ; offal mammals - 0.05 <*> , <***> ; egg - 0.01 <*> , <***> ; corn (grain) - 0.05; mammalian meat (except for marine animals) - 0.05 <*> , <***> ; milk - 0.01 <*> , <***> ; poultry meat - 0.05 <*> , <***> ; poultry offal - 0.05 <*> , <***> ; sorghum - 0.01 <*> , <***> ; beet sugar - 0.02 <*> ; corn (sweet dining room, boiled in on the cob) - 0.01 <*> , <***> ; tobacco, potatoes - 0.05 |
| 451. | terpenoids | | | | | | | |

| | | | | | | | | |
|------|--|-------------|---------|-------|-----------------|-------|--------------------------------|---|
| | natural (mixture) | | nt | nt | nt | nt | nt | nt |
| 452. | | 116-29-0 | 0.05 / | nn | nn | nn | nn | vegetables (except potatoes), melons, |
| 453. | 4-chlorophenyl 2,4,5-trichlorophenylsulfone | | | | | | | fruit pome fruits - 0.7; cotton plant (oil), grapes - 0.1; citrus (pulp) - 0.2 <*> |
| 453. | Tetraconazole | | | | | | | cereal grain - 0.2; beet sugar - 0.05; grapes - 0.25; fruit pome fruits - 0.3; cabbage white cabbage - 0.02 |
| | (RS) -2- (2,4-dichlorophenyl) -3- (1H-1,2,4-triazole-1-sludge) propyl 1,1,2,2-tetrafluoroethyl ether | 112281-77-3 | 0.004 / | / 0.4 | 0.01 / (common) | / 0.6 | / 0.001 | |
| 454. | tetramethyl-methylenediamine oxalic | | nn | nn | nn | / 1.0 | nn | nn |
| 455. | (1,3,4,5,6,7, -hexahydro-1,3-dioxo 2H-isoindole-2-yl) methyl (1RS, 3RS; 1RS, 3SR) -2,2-dimethyl-3- (2-methylprop-1-enyl) cyclopropanecarboxylate | 7696-12-0 | 0.05 / | nn | nn | nn | nn | meat, offal, fat, milk - 0.2 |
| 456. | 1,1-dimethyl-3- [(1,1,2,2-tetrafluorophenoxy) hair dryer sludge] urea | 27954-37-6 | 0.02 / | nn | / 0.05 | / 0.1 | 0.6 / (m.r.) 0.06 / (s.-s.) | cotton plant (oil) - nn; cotton (seeds) - 0.1 |
| 457. | | 22248-79-9 | / 0.01 | 1.4 / | 0.02 / | 1.0 / | / 0.015 | cabbage, fruit (pome fruits, |

| | | | | | | | | |
|------|---|--|--|-------|---------|--|--|---|
| 458. | [(Z) -2-chloro-1- (2,4,5-trichlorophenyl) ethenyl] dimethyl phosphate | | | (tr.) | (s.-t.) | | | stone fruit) - 0.8; grapes, berries - 0.01; cotton plant (oil) - 0.1; hop dry - 5.0 |
| | | | | | | | | cabbage (all types) - 0.5 <*> , <*> ; |

| | | | | | | | |
|--|--------------------|--------|--------------------|---------------------|--------------|---|---|
| 1- (3,5-dichloro-2,4-difluorophenyl) -3- (2,6-difluorobenzoyl) urine ina | 83121-18-0 / 0.01 | nn | nn | nn | nn | fruit drupes - 0.1 <*> , <*> ; fruit pome fruits - 1.0 <*> , <*> ; potatoes - 0.05 <*> , <*> | |
| 459. 2,3,5,6-tetrafluoro-4-methylbenzyl (1RS, 3RS) - 3 - [(Z) -2-chloro-3,3,3-trifluoroprop-1-enyl] - 2,2-dimethoxycyclopropa ncarboxylate | 79538-32-2 0.005 / | / 0.14 | 0.02 / (common) | /0.07 / 0.0005 | | sugar beet, sunflower (seeds, oil), corn (grain, oil) - 0.05; potatoes - 0.01 | |
| 460. Thiabendazole 2- (1,3-thiazole-4-yl) benzimidazole | 148-79-8 | 0.3 / | / 1.0 | 0.001 / (common) | 0.2 / (a) | 0.01 / (m.r.) 0.003 / (s.-s.) | cereal grain - 0.2; corn (grain) - 0.2; corn (oil) - 0.02; millet, rice, peas, sunflower (seeds, oil) - 0.2; rapeseed (grain, oil) - 0.2; soybeans (beans, oil) - 0.02; tomatoes - 0.1 <*> ; potatoes - 15.0; citrus fruits - 5.0 <*> ; avocado - 15.0 <*> , <*> ; bananas - 5.0 <*> , <*> ; mango - 5.0 <*> , <*> ; mushrooms - 60.0 <*> , <*> ; papaya - 10.0 <*> , <*> ; fruit (pome) - 3.0 <*> , <*> ; chicory - 0.05 <*> , <*> ; kidneys KRS - 1.0 <*> , <*> ; cattle liver - 0.3 <*> , <*> ; cattle meat - 0.1 <*> , <*> |
| 461. thiacloprid (Z) -3- (6-chloro-3-pyridylmethyl) -1,3-thiazolidine-2-ylidenecyanamide | 111988-49-9 0.01 / | / 0.07 | 0.004 / (s.-t.) | / 0.4 | / 0.002 | cattle milk - 0.2 <*> , <*> ; meat birds - 0.05 <*> , <*> ; eggs - 0.1 <*> , <*> fruit pome fruits - 0.7; rape (oil) - 0.3; rapeseed (grain) - 0.5; grapes, potatoes - 0.02; berries and other small fruits - 1.0 <*> ; unpeeled almonds - 10.0 <*> , <*> ; cotton plant (seeds), eggs, poultry meat and its offal, rice, tree nuts - 0.02 <*> , <*> ; cucumbers, common pumpkin - 0.3 <*> , <*> ; offal mammals, mustard (seeds), fruit stone fruits, tomatoes - 0.5; eggplant - 0.7 <*> , <*> ; kiwi, melons, watermelons, large-fruited pumpkin winter - 0.2 <*> , <*> ; meat mammals (except for marine animals), wheat - 0.1 <*> , <*> ; milk - 0.05 <*> , <*> ; pepper sweet (including pepper clove) - 1.0 <*> , <*> ; corn cereals - 0.1; peas - 0.1; corn (grain, oil) - 0.05; sugar beets - 0.02; beet | |

| | | | | | | | |
|------|---|---------------------|--------|-----------------|-----------|----------------------------------|--|
| 462. | (EZ) -3- (2-chloro-1,3-thiazol-5-ylmethyl) -5-methyl-1,3,5- | 153719-23-4 0.026 / | / 0.2 | 0.01 / (common) | 0.5 / (a) | 0.01 / (m.r.) 0.003 / (s.-s.) | dining room, carrots - 0.05 cereal grains, potatoes, mustard, rapeseed (grain, oil), beets sugar, cucumbers, peas, sunflower (seeds, oil), soy (beans, oil) cabbage, onions - 0.05; |
| | oxadiazinan-4-ylidene (nitro) amide | | | | | | tomatoes, eggplants, peppers - 0.2; currants, grapes - 0.1; corn (grain, oil) - 0.05; rice - 0.6; fruit drupes - 1.0 <*>; fruit pome fruits - 0.3; tea - 20.0 <*>; coffee - 0.2 <*>; citrus fruits - 0.5 <*>; bananas - 0.02 <*> |
| 463. | methyl 4 - [(4,5-dihydro-3-methoxy-4-methyl-5-oxo-1H-1,2,4-triazole-1-yl) carbonylsulfamoyl] -5-methylthiophene-3-carboxylate | 317815-83 - 1 0.2 / | 0.9 / | 0.05 / (common) | 1.1 / (a) | 0.15 / (m.r.) 0.05 / (s.-s.) | corn (grain, oil) - 0.5; corn cereals - 0.1; sugar beets - 0.1 |
| 464. | (3EZ, 12EZ) -3,7,9,13-tetramethyl-5,11-dioxo-2,8,14-trithia-4,7,9,12-tetraazapentadeca-3,12-diene-6,10-dione | 59669-26-0 0.03 / | / 0.5 | / 0.1 | / 0.3 | / 0.003 | cotton plant (oil) - 0.5 |
| 465. | Thiophanate Methyl dimethyl 4,4' - (o-finylene) bis (3-thioallophanate) | 23564-05-8 0.02 / | / 0.4 | 0.05 / (org.) | 0.1 / | / 0.007 | sugar beets, grain cereals - 1.0; persimmon, feijoa - 0.2 <*>; cucumbers, pome fruit and stone fruits, grapes - 0.5; currants - 0.01; soybeans (beans, oil) - 0.3 |
| 466. | N, N-dimethyl-1,2,3-tritian-5ylamine | 31895-21-3 0.006 / | 0.07 / | 0.01 / | / 0.2 | nm | sugar beets - 0.02 |

| | | | | | | | | |
|------|--|------------------|---------|--------|--------------------|--------------|--|---|
| 467. | dimethyl4,4'- (o- finylene) bis (3- thioallophanate) | 137-26-8 | 0.02 / | / 0.06 | 0.01 / (s.-t.) | 0.5 / | 0.05 / (m.r.) 0.001 / (s.-s.) | cereal grain - 0.01; potatoes - 0.005; corn (grain, oil) - 0.1; peas - 0.1; fruit pome fruit - 5.0; fruit stone fruit - 3.0; all food products - 0.01 <*>; millet - 0.1; beetroot, sugar, sunflower (seeds, oil), soy (beans, oil), chickpeas - 0.1; grape - 0.01; carrots - 0.01 |
| 468. | methyl methyl3- (4-methoxy-6- methyl-1,3,5-triazine-2- ilcarbamoylsulfamo yl) thiophene-2- carboxylate | 79277-27-3 | 0.01 / | / 0.07 | 0.01 / (common) | 2.0 / (a) | 0.05 / (m.r.) 0.002 / (s.-s.) | cereal grain, flax oilseed (seeds, oil) - 0.05; corn (grain), soybeans (beans, oil) - 0.02; corn (oil) - 0.05; sunflower (seeds, oil) - 0.05 |
| 469. | O-2,6-dichloro-p-tolyl O, O-dimethyl thiophosphate | 57018-04-9 | / 0.07 | nn | nn | nn | nn | lettuce (head of cabbage, leaves) - 2.0 <*> , <*> ; potatoes - 0.2 <*> , <*> ; radish - 0.1 <*> , <*> |
| 470. | (RS) -1- {1-ethyl-4- [4- mesyl-3- (2- methoxyethoxy) - toluoyl] pyrazole-5- yloxy} ethyl methyl carbonate | 1101132-67- 5 | 0.01 / | | | | | |
| 471. | Topramezon [3- (4,5-dihydro-1,2- oxazol-3-yl) -4-mesyl- o-tolyl] (5-hydroxy-1- methylpyrazole- 4yl) methanone | 210631-68-8 | 0.002 / | / 0.04 | 0.02 / (common) | / 0.8 | / 0.002 | corn (grain, oil) - 0.01 |
| 472. | N- dichlorofluoromethylthio- N-N'-dimethyl-N-p- tolylsulfamide | 731-27-1 | / 0.08 | / 0.25 | 0.0005 | // 1.0 | / 0.005 | fruit pome fruits - 5.0, cucumbers - 1.0, grapes - 3.0, raspberries, strawberries, blackberries - 5.0, currants (black, red, white) - 0.5 <*> , tomatoes - 3.0, dry hops - 50.0 <*> , <*> ; leeks - 2.0 <*> , <*> ; lettuce (head of cabbage) - 15.0 <*> , <*> ; Chili pepper (dry) - 20.0 <*> , <*> ; bell peppers, including peppers clove - 2.0 <*> , <*> |
| 473. | | | | | | | | |

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|------|---|--------------------|--------------|------------------|-------|-------------------------|--|
| | (RS) -2 - [(EZ) -1-(ethoxyimino) propyl] - 3-hydroxy-5-mesitylcyclohex-2-en-1-one | 87820-88-0 0.002 / | / 0.06 | 0.008 / (common) | / 0.4 | / 0.001 | cereal grain - 0.02 |
| 474. | (1RS, 2RS; 1RS, 2SR) -1- (4- | 55219-65-3 0.03 / | 0.02 / (tr.) | 0.002 / (common) | 0.5 / | 0.07 / (m.r.) 0.01 / | fruit pome fruits - 0.3; cucumbers, tomatoes - 0.1; cereal grain - 0.2; grapes - 2.0; sugar beet - |

| | | | | | | | |
|------|---|-------------------|--------------|----------------|-------|---------------------------------|---|
| | chlorphenoxy) -3,3-dimethyl-1- (1H-1,2,4-triazol-1-yl) butane-2-ol | | | | | (s.-s.) | 0.1; millet - 0.02 <*> ; rice - 0.2; pineapple - 5.0 <*> ; artichoke - 0.7 <*> , <*> ; bananas - 1.0 <*> , <*> ; coffee (beans) - 0.5 <*> , <*> ; berries - 0.7 <*> , <*> ; raisins - 10.0 <*> , <*> ; vegetables with edible fruits (except pumpkin) - 1.0 <*> , <*> ; pumpkin - 0.2 <*> , <*> ; chili pepper (dry) - 5.0 <*> , <*> ; offal mammals - 0.07 <*> , <*> ; mammalian meat (except sea animals) - 0.02 <*> , <*> ; milk - 0.01 <*> , <*> ; meat, poultry offal - 0.01 <*> , <*> ; eggs - 0.01 <*> , <*> |
| 475. | 1- (4-chlorophenoxy) -3,3-dimethyl-1- (1H-1,2,4-triazol-1-yl) butane-2-he | 43121-43-3 0.03 / | 0.03 / (tr.) | 0.02 / (s.-t.) | 0.5 / | 0.05 / (m.r.) 0.02 / (s.-s.) | fruit pome fruits - 0.3; artichoke - 0.7 <*> , <*> , bananas - 1.0 <*> , <*> ; cereal grain - 0.5; coffee (beans) - 0.5 <*> , <*> ; berries - 0.7 <*> ; grapes - 0.1; dry grapes (raisins) - 10.0 <*> , <*> ; mammalian offal - 0.01 <*> , <*> ; eggs - 0.01 <*> , <*> ; fruiting vegetables, except pumpkin - 1.0 <*> , <*> ; pumpkin - 0.2 <*> , <*> ; melon - 0.05, mammalian meat (except for marine animals) - 0.02 <*> , <*> ; milk - 0.01 <*> , <*> ; Chili pepper (dry) - 5.0 <*> , <*> ; pineapple - 3.0 <*> ; meat, offal birds - 0.01 <*> , <*> ; sugar beets - 0.5; tomatoes - 0.5; cucumbers - 0.5; fruit stone fruits - 0.05; |

feijoa - 0.02; rice - 0.2

| | | | | | | | |
|------------------------|--|--------------------|--------|-----------------|-------|---------------------------------|---|
| 476. | O, O-diethylO-1-phenyl-1H-1,2,4-triazol-3-yl thiophosphate | 24017-47-8 / 0.001 | nn | nn | nn | nn | cereal grain - 0.05 <*> , <*> ; cotton plant (seeds) - 0.2 <*> , <*> ; cottonseed oil uncleaned - 1.0 <*> , <*> |
| 477. | S-2,3,3-trichlorallyl diisopropyl (thiocarbamat) | 2303-17-5 0.005 / | / 0.05 | 0.03 / (org.) | 1.0 / | / 0.003 | legumes - 0.05 <*> ; corn cereals - 0.05 |
| 478. Triasulfuron | 1- [2- (2-chloroethoxy) phenylsulphonyl] -3- (4-methoxy-6-methyl-1,3,5-triazine-2-sludge) urea | 82097-50-5 0.005 / | / 0.1 | 0.004 // 2.0 | | / 0.004 | cereal grain - 0.1 |
| 479. Tribenuron-methyl | methyl 2- [4-methoxy-6-methyl-1,3,5-triazine-2-yl (methyl) carbamoyls ifamoyl] benzoate | 101200-48-0 0.01 / | / 0.01 | 0.06 / (common) | 5.0 / | 0.05 / (m.r.) 0.02 / (s.-s.) | sunflower (seeds, oil) - 0.02; cereal grain - 0.01 |
| 480. | N- (2,2,2-trichloro-1-morpholine-4-ylethyl) formamide | 60029-23-4 / 0.05 | / 0.4 | / 0.04 | / 0.3 | / 0.02 | cereal grains, cucumbers, fruit pome fruits - 0.2 <*> ; grapes - 0.1 <*> |
| 481. trinexopack-ethyl | | 95266-40-3 0.004 / | / 0.4 | 0.03 / | / 0.9 | / 0.002 | cereal grain - 0.2 |

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| | ethyl 4-cyclopropyl (hydroxy) methylene-3,5-dioxocyclohexancarboxylate | | | (common) | | | |
| 482. Tris (2-ethylhexyl) phosphate (adjuvant) | | nt | nt | 0.25 / (org.) | / 2.0 | / 0.05 | nt |
| 483. | acoxyate (surfactant Silvosans) | | | | / 0.7 | / 0.01 | |
| 484. | (RS) - (E) -5- (4-chlorobenzylidene) -2,2-dimethyl-1- (1H-1,2,4-triazole-1-ilmethyl) cyclopentanol | 131983-72-7 0.025 / | / 0.1 | 0.002 / (common) | 1.0 / (a) | / 0.001 | millet, corn (grain, oil) - 0.1; cereal grain - 0.04 |
| 485. | | | | | | | |

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| | 1- [4-methoxy-6-(trifluoromethyl) -1,3,5-triazin-2-yl] -3- [2-(trifluoromethyl) phenylsulfonil] urea | 142469-14-5 0.06 / | / 0.04 | 0.005 / (common) | / 1.0 | / 0.03 | cereal grain - 0.01 |
| 486. | Trifenacin (by diphenacin) | nt | nt | 0.0002 / (common) | 0.01 // 0.0002 | | nt |
| 487. | | 141517-21-7 0.04 / | / 0.2 | 0.03 / | / 1.0 | / 0.02 | grapes - 5.0; bananas - 0.05 <*>; |

methyl (E) -2-methoxyimino - (E) - α [1-(α, α, α -trifluoromethyl) ethylideneaminoxy] -o-tolyl] acetate

(common)

cabbage (all types) - 0.5 <*> , <*>; salad - 10.0 <*>; carrots - 0.1 <*> , <*>; sweet pepper, including clove - 0.3 <*> , <*>; tomatoes, eggplant, strawberry, citrus - 0.7 <*> , <*>; onions leeks - 0.7 <*> , <*>; almonds - 3.0 <*> , <*>; celery - 1.0 <*> , <*>; pulp citrus, dry - 1.0 <*> , <*>; raisins - 5.0 <*> , <*>; eggs - 0.04 <*> , <*>; dry hops - 40.0 <*> , kidneys Cattle, goats, pigs, sheep - 0.04 <*> , <*>; liver of cattle, goats, pigs, sheep - 0.05 <*> , <*>; corn - 0.02 <*> , <*>; mammalian meat (except sea animals) - 0.05 <*> , <*>; milk - 0.02 <*> , peanuts - 0.02 <*>; potatoes - 0.02 <*> , <*>; poultry meat - 0.04 <*> , <*>; poultry offal, edible - 0.04 <*> , <*>; rice - 5.0; sugar beet - 0.05; table beets - 0.02; fruit drupes - 1.0 <*> , <*>; molasses - 0.1 <*> , <*>; tree nuts - 0.02 <*> , <*>; cereal grain - 0.5; fruit pome fruits - 0.5; vegetables with edible fruits (cucumber, gherkin, zucchini, patison) - 0.2 <*>; pepper, olives, melons crops (watermelon, melon, pumpkin) - 0.3 <*>; soybeans (beans, oil) - 0.05

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| 488. | | 99387-89-0 / 0.05 | nn | nn | / 1.0 | nn | cereal grain - 0.05 <*>; |
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| | | | | | | | | cucumbers, tomatoes, fruit pome fruits - 0.1 <*> |
| 489. | <p>α, α, α- (E)-4-chloro- trifluoro-N-(1- imidazol-1-yl-2- propoxyethylidene)-o- toluidine</p> | | | | | | | |
| | methyl | | | | | | | |
| | <p>methyl- [4- dimethylamino-6- (2,2,2-trifluoroethoxy) - 1,3,5-triazine-2- ilcarbamoylsulfamo- silt] -m-toluate</p> | 126535-15-7 0.04 / | / 0.06 | 0.005 / (common) | 5.0 / (a) | /0.01 | | sugar beets - 0.02 |
| 490. | Trifluralin | | | | | | | cotton plant (seeds and oil), watermelon - 0.25 <*> ; parsley - 0.01; sunflower (seeds), cabbage, tomatoes, cucumbers, garlic, eggplants, pepper, onion, soy (seeds), sunflower (oil), soybean (oil) - 0.1; carrots - 0.01 <*> ; tobacco - 0.5; rapeseed (grain, oil) - 0.1 |
| | <p>α, α, α- trifluor-2,6- dinitro-N, N- dipropyl p-toluidine</p> | 1582-09-8 | 0.01 / | / 0.1 | 0.02 / (s.-t.) | 3.0 / | /0.01 | |
| 491. | triforin | | | | | | | fruit pome fruit - 2.0 <*> ; grapes - 0.01 <*> ; cucumbers - 0.1; blueberries, strawberries, gooseberries, currant - 1.0 <*> , <*> ; Cherry, plum - 2.0 <*> , <*> ; peach - 5.0 <*> , <*> ; tomatoes - 0.5 <*> , <*> ; grain of cereals - 0.1 <*> , <*> ; legumes (pods and / or immature seeds) - 1.0 <*> , <*> ; vegetables with |
| | <p>N, N'- {piperazine-1,4- diilbis [(trichlorometi- l) methylene]} diform- id</p> | 26644-46-2 / 0.02 | / 0.03 | 0.02 / (org.) | 1.0 / | / 0.2 | | |
| 492. | <p>(RS)-2,2,2-trichloro-1- (dimethoxyphosphinoyl) ethanol</p> | 52-68-6 | 0.005 / | 0.5 / | 0.01 / | 0.5 / | 0.002 / | edible fruits, pumpkin - 0.5 <*> , <*> cereal grain, corn (grain), melons, grapes, leafy vegetables, cabbage, cucumbers, pepper tomatoes, soy (beans, oil), sunflower (seeds, oil), potatoes, pulses, mustard, rice, pome fruit and stone fruit - 0.1; sugar beets, onions, carrots, eggplants, zucchini - 0.05; cotton plant (oil) - 0.1 <*> ; mushrooms - 0.2; wild berries, milk, dairy products, meat - 0.01 |
| 493. | <p>(RS)-3-anilino-5- methyl-5-(4-</p> | | | | | | | cucumbers, pumpkin, wheat bran not processed - 0.2 <*> , <*> ; dried grapes (raisins) - 5.0 <*> , |

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| | phenoxyphenyl) -1,3-oxazolidine-2,4-dione | 131807-57-3 0.01 / | / 0.1 | 0.001 / (common) | / 1.0 / 0.0001 | <*> ; meat and offal mammals (except for marine animals) - 0.5 <*> , <*> ; eggs, meat poultry and its offal - 0.01 <*> , <*> ; grapes - 20, tomatoes - 1.0; milk - 0.03 <*> , <*> ; potato - 0.05; cereal grain - 0.2 <*> , <*> ; onion - 1.0; sunflower (seeds, oil) - 0.1 | |
| 494. | 4-tert-butylphenethyl | 120928-09-8 0.005 / | / 0.2 | 0.001 // 0.3 | / 0.007 | fruit pome fruits - 0.2; grapes - 0.01 | |
| 495. | quinazolin-4-yl ether | | | | | | |
| | (S) -1-anilino-4-methyl-2-methylthio-4-phenylimidazoline-5-he | 161326-34-7 0.03 / | / 0.1 | 0.003 // 1.0 | / 0.01 | potatoes - 0.03; tomatoes - 0.5; cucumbers - 0.2; onion - 0.2 | |
| 496. | ethyl4-methylthio-m-poured isoprofilphosphoramidat | 22224-92-6 / 0.0008 | nn | nn | nn | nn | apples, bananas, cabbage brussels and cabbage, melon, cotton plant (seeds), peanuts, cottonseed and peanut butter unrefined - 0.05 <*> , <*> ; poultry meat and offal and mammals (except for marine animals), eggs - 0.01 <*> , <*> ; milk - 0.005 <*> , <*> |
| 497. | 4- (4-chlorophenyl) -2-phenyl-2- (1H-1,2,4-triazole-1-ilmethyl) butyronitrile | 114369-43-6 / 0.03 | nn | nn | nn | nn | apricots, peaches - 0.5 <*> , <*> ; bananas, fat, kidneys, liver, meat Cattle, rapeseed (grain), sunflower (seeds), common pumpkin - 0.05 <*> , <*> ; cucumbers, melon - 0.2 <*> , <*> ; cherries, grapes - 1.0 <*> , <*> ; eggs milk, meat and poultry offal, woody nuts - 0.01 <*> , <*> ; fruit pome fruits - 0.1 <*> , <*> ; corn cereals - 0.2 <*> , <*> |
| 498. | Fenbutatin Oxide | | | | | | |
| | bis [trio (2-methyl-2-phenylpropyl) tin] o | 13356-08-6 0.03 / | nn | / 0.005 (s.-t.) | / 1.5 | nn | almonds, pecans, walnuts, cucumbers - 0.5 <*> , <*> ; bananas, cherries, prunes, strawberries - 10.0 <*> , <*> ; chicken meat and offal, |

| ksid | | | | | | | |
|------|---|-------------------|-----------------|---------------------|-------|---------------------------------------|---|
| 499. | (RS) -2,4'-dichloro - (pyrimidine-5- sludge) benzidriole alcohol | 60168-88-9 / 0.01 | 0.04 / | 0.00002 (common) | / 1.0 | / 0.004 | eggs, mammalian meat (except sea animals), milk - 0.05 <*> , <*> ; citrus fruits, grapes, fruit pome fruit - 5.0 <*> , <*> ; citrus pulp (dry) - 25.0 <*> , <*> ; offal mammals - 0.2 <*> , <*> ; dry grape cake - 100.0 <*> , <*> ; peaches - 7.0 <*> , <*> ; plums - 3.0 <*> , <*> ; raisins - 20.0 <*> , <*> ; tomatoes - 1.0 <*> , <*> fruit pomes, grapes - 0.3; apple cake, hops, pepper Chile (dry) - 5.0 <*> , <*> ; artichoke sowing - 0.1 <*> , <*> ; bananas, dry grapes (raisins) - 0.2 <*> , <*> ; meat, kidneys of cattle pecan - 0.02 <*> , <*> ; cattle liver, melon - 0.05 <*> , <*> ; cherry, strawberry - 1.0 <*> , <*> ; peach, sweet pepper (including cloves) - 0.5 <*> , <*> |
| 500. | fenvalerate (RS) -cyano-3- phenoxybenzyl (2RS) -2- (4-chlorophenyl) -3- methylbutyrate | 51630-58-1 0.02 / | 0.02 / (tr.) | 0.015 / (s.-t.) | 0.3 / | 0.02 / (m.r.) 0.01 / (s.-s.) | cotton plant (refined oil and unrefined), corn (grain), soybeans (beans, oil), peas - 0.1 <*> ; fruit pome fruits, cereal grain - 2.0 <*> , head cabbage - 3.0 <*> ; grape, potatoes - 0.01 <*> ; dry hops - 5.0 <*> ; fish - 0.0015; currant - 0.03 <*> ; peeled beans, milk - 0.1 <*> , <*> ; beans (except fodder and soybeans), Chinese cabbage, mammalian meat (except for marine animals), tomatoes, berries (except currants) and others small fruits - 1.0 <*> , <*> ; broccoli, Brussels sprouts and colored, herring, cherry, citrus fruits, cabbage salad, flour whole wheat - 2.0 <*> , <*> ; cotton plant (seeds), cucumbers, melons, tree nuts, flour wheat (except not sifted) - 0.2 <*> , <*> ; offal mammals - 0.02 <*> , <*> ; kiwi, peach, chili pepper (dry), wheat bran not processed - 5.0 <*> , <*> ; unpeeled peanuts, sunflower |

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| | | | | | | | (seeds), sweet corn (boiled on the cob) - 0.1 <*>, <*>; sweet pepper (including pepper clove), common pumpkin and large-fruited winter, watermelon - 0.5 <*>, <*>; vegetables with edible roots and tubers (except potatoes, celery) - 0.05 <*>, <*> |
| 501. fenhexamide | | | | | | | eggplant, pepper - 2.0 <*>, <*>; tomatoes - 2.0 <*>; almonds - 0.02 <*>, <*>; apricots, nectarines, peaches - 10.0 <*>, <*>; cherry - 7.0 <*>, <*>; plum (including prunes) - 1.0 <*>, <*>; berries and |
| 2', 3'-dichloro-4'- hydroxy-1- methylcyclohexanecarb oxanilide | 126 833-17-8 0.2 / | | / 13.0 | 1.0 / (common) | / 1.0 | / 0.003 | |

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| | | | | | | | other small fruits - 15.0 <*>; grapes - 15.0, kiwi - 15.0 <*>; cucumbers (including gherkins) - 1.0 <*>; pumpkin - 1.0 <*>, <*>; raisin - 25.0 <*>, <*>; offal and meat mammals (except marine) - 0.05 <*>, <*>; salad (cabbage and leaf) - 30.0 <*>, <*>; milk - 0.01 <*>, <*> |
| 502. | | | | | | | fruit pome fruits - 0.5; corn cereals - 6.0; offal mammals - 0.05 <*>, <*>; eggs - 0.05 <*>, <*>; meat mammals (except for marine animals) - 0.05 <*>, <*>; milk - 0.01 <*>, <*>; poultry meat - 0.05 <*>, <*>; soybeans (beans) - 0.01 <*>, <*>; <*>; rice - 0.3; bread, sunflower (seeds, oil), fruit (stone fruits), citrus fruits (pulp), tobacco, sugar beets, table - 0.1; tea - 0.5 <*>; wild-growing berries and mushrooms - 0.01; potato, grapes - 0.01 |
| O, O-dimethyl O-4- nitro-m-tolyl thiophosphate | 122-14-5 | 0.006 / | 1.0 / (tr.) | 0.006 / (s.-t.) | 0.1 / | / 0.005 | |
| 503. | | | | | | | fruit pome fruits - 0.3 |
| (2.5- dichlorophenyl) sulfane sludge methylsulfanyl- diethoxy- sulfanylidene- - λ ⁵ phosphine | 2275-14-1 0.001 / | | nn | nn | nn | nn | |

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| 504. | 3-methoxycarbonylamine ofhenyl3'-methylcarbanilate | 13684-63-4 0.03 / | 0.25 / (tr.) | 0.05 / (common) | 0.5 / | 0.02 / (m.r.) 0.01 / (s.-s.) (a) | sugar beets, table - 0.2; chicory, chicory salad - 0.5 |
| 505. | fenoxaprop-p-ethyl ethyl (R) -2- [4- (6-chloro-1,3-benzoxazole-2-yloxy) phenoxy] propionat | 71283-80-2 0.01 / | / 0.04 | 0.0003 / (common) | 0.2 / (a) | 0.01 / (m.r.) 0.004 / (s.-s.) (a) | cereal grains, carrots, beetroot, sunflower (oil), onion - 0.01; sugar beets, soybeans (beans, oil) - 0.1; cabbage, sunflower (seeds) - 0.02; rape (grain, oil), peas - 0.2; buckwheat - 0.1 |
| 506. | ethyl2- (4-phenoxyphenoxy) ethyl arbamat | 72490-01-8 0.05 / | / 0.003 | 0.25 / (common) | 0.9 / (a) | 0.03 / (m.r.) 0.002 / (s.-s.) | fruit pome fruits - 1.0; fruit stone fruits - 0.01; grapes - 0.1; |
| 507. | Phenoxypropionic acid derivatives; metabolites and synthesis intermediates centaur: | / 0.007 | / 0.02 | 0.03 / (common) | / 1.0 | / 0.003 | sugar beets - 0.02 |
| | -2,3,5-trichloropyridine | 0.002 / | nn | nn | nn | / 0.0015 | nn |
| | -2-ethoxyether-2-chloropropyne acid | 0.004 / | nn | nn | nn | / 0.001 | nn |
| | -4- (3', 5'-dichloro- | 0.01 / | nn | nn | nn | / 0.0028 | nn |

pyridyl-2-hydroxy) phenol

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| 508. | 4- (2,3-dichlorophenyl) -1H-pyrol-3-carbonitrile | 74738-17-3 0.0025 / /0.05 | | 0.02 / (common) | / 0.6 | / 0.001 | nn |
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| 509. | (3S, 6S, 7R, 8R) -8-benzyl-3- {3- [(isutiryloxy) tags si] -4-methoxypyridine-2-carboxamido} -6-methyl-4,9-dioxo-1,5- | 517875-34-2 0.05 / | | | | | |
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| 510. | dioxonan-7-yl isobutyrate | | | | | | | soybeans (beans, oil), grapes, fruit pome fruits - 0.3; kidneys, cattle liver - 0.01 <*>, <*>; meat KRS - 0.02 <*>, <*>; cattle milk - 0.005 <*>, <*>; hops (dry) - 10.0 <*>, <*>; oranges (including hybrids) - 0.2 <*>, <*>; beet sugar - 0.05 |
| | tert-butyl (E) - - (1,3- dimethyl-5- phenoxy-pyrazole-4- ilmethyleneamino oxy) -p-toluate | 134098-61- 6111812-58- nine | 0.01 / | / 0.3 | 0.001 / (common) | /0.05 /0.005 | | |
| 511. | (RS) - -cyano-3- phenoxybenzyl 2,2,3,3- tetramethylcycloprop ancarboxylate | 39515-41-8 / 0.03 | | / 0.05 | 0.06 / (s.-t.) | / 0.1 / 0.002 | | fruit pomes, grapes - 5.0; cotton plant (oil refined) - 0.03 <*>; meat KRS - 0.5 <*>, <*>; cattle milk - 0.1 <*>, <*>; cattle offal - 0.05 <*>, <*>; cotton plant (seeds), tomatoes, sweet peppers (including |
| 512. | fenpropidine | | | | | | | clove pepper) - 1.0 <*>, <*>; cotton plant (oil unrefined) - 3.0 <*>, <*>; eggplants, gherkins - 0.2 <*>, <*>; eggs, poultry offal - 0.01 <*>, <*>; poultry meat - 0.02 <*>, <*>; chili pepper (dry) - 10.0 <*>, <*>; tea (green, black) - 2.0 <*>, <*>; grenades - 0.01 <*> |
| | 1 - [(RS) -3- (4-tert- butylphenyl) -2- methylpropyl] piperide in | 67306-00-7 0.005 / | | / 0.4 | 0.03 / (org.) | / 1.0 / 0.005 | | cereal grain - 0.25; bananas - 0.2 <*> |
| 513. | cis-4 - [(RS) -3- (4-tert- butylphenyl) -2- methylpropyl] -2.6- dimethylmorpholine | 67564-91-4 0.003 / | | / 0.5 | 0.01 / (common) | / 1.0 / 0.003 | | cereal grain - 0.2; sunflower (seeds) - 0.05 <*>; sunflower (oil) - 0.1 <*>; bananas - 2.0 <*>, <*>; eggs, fat mammals (excluding milk fat), milk, fat, meat and poultry offal - 0.01 <*>, <*>; liver of cattle, goats, pigs, sheep sugar beet - 0.05 <*>, <*>; liver of cattle, goats, pigs and sheep - 0.3 <*>, <*>; mammalian meat (except for marine animals) - 0.02 <*>, <*> |
| 514. | O, O-dimethyl O-4- methylthio-m-tolyl | 55-38-9 | / 0.007 | / 0.1 | 0.001 / (org.) | / 0.3 / 0.001 | | cherry - 2.0 <*>, <*>; citrus - 2.0 <*>, <*>; olives, oil olive - 1.0 <*>, <*>; rice |

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| | thiophosphate | | | | | | | peeled - 0.005 <*> , <*> ; corn cereals, legumes, sugar beets - 0.15; milk and dairy products - 0.01; meat and meat products - 0.2 |
| 515. | S- - ethoxycarbonylbenzyl O, O-dimethyl dithiophosphate | 2597-03-7 0.003 / | / 0.4 | nn | 0.15 / | 0.15 / | | citrus (pulp) - 0.05 <*> ; berries - 0.01; fruit pome fruits, grapes - 0.1; grain of cereals cereals, rice, stone fruits - 0.1 <*> |
| 516. | 1,1-dimethyl-3-phenylurea | 101-42-8 0.025 / | 1.8 / (m.-w.) | 0.2 / (common) | 3.0 / | nn | | wild berries and mushrooms - 1.0 |
| 517. | 5-amino-1- (2,6-dichloro- , , -trifluor-p-tolil) -4- trifluoromethylsulfine ilpyrazole-3- carbonitrile | 120068-37-3 0.0002 / | 0.05 / (m.-w.) | 0.0005 / (s.-t.) | / 0.1 / 0.0001 | | | potatoes - 0.005, grain cereals - 0.005; bananas - 0.005 <*> , <*> ; sunflower (seeds, oil) - 0.002; cattle liver - 0.1 <*> , <*> ; cattle meat - 0.5 <*> , <*> ; rice - 0.01 <*> , <*> ; sugar beet - 0.2 <*> , <*> ; corn (grain, oil) - 0.01; soybeans (beans, oil) - 0.005; kidneys mammals - 0.02 <*> , <*> ; cattle milk - 0.008; eggs, poultry offal, poultry meat - 0.005 <*> , <*> ; cabbage (all types) - 0.005 <*> , <*> |
| 518. | Phytobacteriomycin | 0.000737 / | nt | nt | 0.002 // 0.0001 | | | sugar beet - 0.05 |

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| 519. | Flamprop-Isopropyl isopropyl N-benzoyl-N- (3-chloro-4-fluorophenyl) -D- alaninate | 63782-90-1 / 0.015 | nn | 1.0 / (s.-t.) | / 0.5 | / 0.002 | | cereal grain - 0.1 <*> |
| 520. | Flamprop-M-Methyl methyl N-benzoyl-N- (3-chloro-4-fluorophenyl) -D- alaninate | 52756-25-9 / 0.01 | nn | 1.0 / (s.-t.) | nn | nn | | cereal grain - 0.06 <*> |
| 521. | fonicamide N-cyanomethyl-4- (trifluoromethyl) nicoti | 158062-67-0 0.04 / | / 0.4 | 0.15 / (common) | / 0.6 | / 0.01 | | fruit pome fruits - 0.2 |

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| 522. florasulam 2', 6', 8-trifluoro-5-methoxy [1,2,4] triazole o [1,5-c] pyrimidine-2-sulfonanilide | 145701-23-1 0.05 / | / 0.1 | 0.01 / (common) | 1.0 / (a) | / 0.04 | cereal grain, millet, sorghum - 0.05; corn (grain, oil) - 0.1 |
| 523. fluazinam 3-chloro-N-(3-chloro-5-trifluoromethyl-2-pyridyl) - trifluoro-2,6-dinitro-p-toluidine | 79622-59-6 0.004 / | / 0.1 | 0.001 / (common) | 0.3 / (a) A | / 0.001 | potatoes - 0.025; fruit pome fruits, grapes - 0.05; sunflower (seeds, oil) - 0.025; soybeans (beans, oil) - 0.025; onion onions (except for onions per feather) - 0.06 |
| 524. Fluazifop-P-butyl butyl (R) -2- [4- (5-trifluoromethyl-2-pyridyloxy) phenoxy] propionate | 79241-46-6 0.001 / | / 0.3 | 0.001 / (common) | 0.2 / (a) | 0.05 / (m.r.) 0.02 / (s.-s.) | table beets - 0.1; beet sugar, onion, potatoes - 0.02; carrots, peas - 0.03; fruit pome and stone fruits, grapes - 0.02 <*>; cabbage, rapeseed |

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| 525. Flubendiamide 3-iodo-N'-(2-mesyl-1,1-dimethylethyl)-N-{4-[1,2,2,2-tetrafluoro-1-(trifluoromethyl) ethyl]-o-tolyl} phthalamide | 272451-65-7 0.02 / | / 0.06 | 0.005 / (common) | / 0.8 | / 0.001 | (grain, oil) - 0.04; sunflower (oil, seeds), soybeans (beans, oil) - 0.04; oil flax (seeds, oil) - 0.04 grapes - 2.0; fruit pome fruits - 0.8; nuts - 0.1 <*>; nightshades (tomatoes, peppers, eggplant) - 0.2; vegetables with edible fruits (zucchini, squash, cucumbers (including gherkins) - 0.15 <*>; melons (melon, watermelon, pumpkin) - 0.06 <*>; salad - 0.7 <*>; spinach - 1.0 <*>; fruit stone fruits - 2.0 <*>; cabbage (all types) - 4.0 |
| 526. 4-(2,2-difluoro-1,3-benzodioxol-4-yl)-1H-pyrrole-3-carbonitrile | 131341-86-1 0.055 / | / 0.2 | 0.1 / (org.) | 0.1 / (a) | 0.01 / (m.r.) 0.004 / (s.-s.) | cereal grain - 0.05; corn (grain) - 0.02; sunflower (seeds, oil), sugar beets, potatoes, soy (beans, oil), rapeseed (grain, oil) - 0.05; grapes - 2.0; peas (including green peas and chickpeas) - 0.3; tomato - 1.0; turnip onions, garlic - 0.3; dry apple cake - 20.0 <*>; <*>; basil, green onion, salad cabbage, mustard, watercress salad - 10.0 <*>, <*>; basil; onion green (dried) - 50.0 <*>, <*>; black currant, blackberry (including Boysenova and Loganova berries), fruit stone fruits, raspberries red and black - 5.0 <*> , |

<*> ; blueberries, cabbage - 2.0; broccoli - 0.7 <*> , <*> ; citrus - 7.0 <*> , <*> ; cotton plant (seeds), eggs, mammalian offal and birds - 0.05 <*> , <*> ; cucumbers, eggplant, common pumpkin, legumes (excluding fodder and soybeans) - 0.3 <*> , <*> ; kiwi - 15.0 <*> , <*> ; mammalian meat (except for marine animals), milk, sweet table corn (boiled on the cob) - 0.01 <*> , <*> ; melon - 0.03 <*> , <*> ; Sweet pepper (including cloves) - 1.0 <*> , <*> ; pistachios - 0.2 <*> , <*> ; strawberry - 3.0 <*> , <*> ; strawberries - 3.0; fruit pome fruits - 5.0; corn (oil) - 0.02; cabbage - 2.0; carrots - 0.7; rice - 0.02; grenades - 3.0 <*> ; bananas - 3.0 <*>

527. Sodium Flucarbazone

sodium [(4,5-dihydro) - 3-methoxy-4-methyl-5-oxo-1H-1,2,4-triazole-1-yl) carbonyl] [[2-(trifluoromethoxy) phenyl] sulfonyl] azanide

181274-17-9 0.07 /

/ 0.4

0.07 / (common)

/ 1.0

/ 0.002

cereal grain - 0.2; sunflower (seeds, oil) - 0.01

528.

3- (difluoromethyl) -1-

907204-31-3 0.02 /

0.01 / (common)

0.006 / (common)

/ 0.8

/ 0.001

cereal grain - 0.5; citrus - 0.01 <*> , grapes - 2.0; fruit pome fruits - 0.9;

methyl-N- (3', 4', 5'-trifluorodiphenyl-2-yl) pyrazole-4-carboxamide

fruit stone fruits - 2.0 <*> ; strawberry - 0.01 <*> ; tomatoes - 0.6 <*> ; bananas - 0.01 <*> ; eggplant - 0.2 <*> ; lettuce - 0.03 <*> ; potatoes - 0.03; leeks - 0.01 <*> ; soybeans (beans, oil) - 0.15; cotton (seeds, oil) - 0.01 <*> ; rice - 0.01 <*> , coffee - 0.01 <*> ; sunflower (seeds, oil) - 0.8; peas, chickpeas - 0.4; sugar beet - 0.15

529.

-cyano-4-fluoro-3-fetoxybenzyl-3- (, 4-dichlorostyryl) -2.2-dimethylcyclopropane arboxylate β

69770-45-2 / 0.004

nn

nn

nn

nn

cattle meat - 0.2 <*>, <***> ; cattle milk - 0.05 <*>, <***>

530.

2', 6'-difluoro-5-methyl-[1,2,4] triazolo [1,5-a] pyrimidine-2-sulfonamide

98967-40-9

0.2 /

/ 1.5

0.03 / (common)

/ 1.0

/ 0.004

cereal grain - 1.0

531.

N- (7-fluoro-3,4-dihydro-3-oxo-4-prop-2-ynyl-2H-1,4-benzoxazine-6-yl) cyclohex-1-ene-1,2-dicarboximide

103361-09-7 0.009 /

/ 0.2

0.05 / (common, org.)

/ 1.0

/ 0.005

sunflower (seeds, oil) soy (beans, oil) - 0.1; peas, chickpeas - 0.07

532.

1,1-damethyl-3- (, ' , - trifluoro-m-tolil) urea

2164-17-2

0.03 /

/ 0.03

0.01 / (s.-t.)

5.0 /

0.005 /

cotton plant (oil) - 0.1; corn cereals - 0.5 <*>

533.

(E) - {2- [6 {2-chlorphenoxy} -5-fluoropyrimidine-4-yloxy] phenyl} (5,6-dihydro-1,4,2-dioxazine-3-sludge) methanone O-methyloxime

361377-29-9 0.015 /

/ 0.9

0.01 / (org., total.)

/ 1.0

/ 0.002

cereal grain - 0.5; rape (grain, oil) - 0.1; onion (turnip) - 0.05; sunflower (seeds, oil) - 0.1; soybeans (beans, oil) - 0.05

534.

2,6-dichloro-N- [3-chloro-5- (trifluoromethyl) -2-pyridylmethyl] benzamid

239110-15-7 0.08 /

0.04 / (trance.)

0.01 / (common)

/ 1.0

/ 0.02

potatoes - 0.05; dry grapes (raisins) - 10.0 <*>, <***> ; onion (botun, leek) - 10.0 <***> ; offal mammals, meat mammals (except for marine animals), meat and offal birds, eggs - 0.01 <*>, <***> ; cabbage (all types) - 2.0 <***> ; vegetables with edible fruits (except pumpkin, tomato, cucumber, eggplant) - 1.0 <*>, <***> ; tomato - 1.0 <***> ; gherkins, zucchini, squash - 0.5 <***> ; nightshade (tomato, eggplant, sweet peppers) - 1.0 <***> ; salad - 9.0 <***> ; spinach - 4.0 <***> ; vegetables with edible pumpkin fruits (except melon) -

| | | | | | | | |
|------|--|-------------|---------|--------|------------------|---|---|
| 535. | N- {2- [3-chloro-5-(trifluoromethyl) -2-pyridyl] ethyl} - trifluoro-o-talamide | 658066-35-4 | 0.012 / | / 0.24 | 0.001 / (common) | / 1.0 / 0.0001 | 0.5 <*> , <*> ; melons (melon, watermelon, pumpkin) - 0.5 <*> ; grape cake, chili pepper (dry) - 7.0 <*> , <*> ; grapes - 2.0 <*> ; milk - 0.02 <*> , <*> ; rapeseed (grain, oil) - 0.05; grapes - 2.0; cucumbers - 0.5; onion (turnip) - 1.0; sunflower (seeds, oil) - 0.01 |
| | | | | | | | cereal grain - 0.1; grapes - 1.0; fruit pome fruit - 0.5; fruit stone fruit - 0.7 <*> ; banana - 0.6 <*> ; tomatoes - 0.9; pepper - 0.8 <*> ; nuts - 0.3 <*> ; berries (strawberries and others) - 2.0; cucumbers - 0.5; potato - 0.1; sunflower (seeds, oil) - 0.1; soybeans (beans, oil) - 0.2; corn (grain, oil) - 0.02; rape (grain, oil) - 0.6; cabbage - 0.3; carrots - 0.4; onions - 0.07; watermelon - 0.4; sugar beet - 0.04 |
| 536. | 3 - [(6-chloropyridine-3-yl) methyl- (2,2-difluoroethyl) amino] - 2H-furan-5-one | 951659-40-8 | 0.08 / | | | / 0.5 / 0.02 | |
| 537. | 4-amino-3,5-dichloro-6-fluorine-2-pyridyloxyacetic acid | 69377-81-7 | 0.8 / | / 0.2 | 0.01 / (common) | 1.0 / (a) 0.003 / (s.-s.) 0.01 / (m.r.) | cereal grains, onions - 0.05; rapeseed (grain, oil) - 0.05; millet - 0.1; corn (grain, oil) - 0.1 |

| | | | | | | | |
|------|---|------------|----|----|----|---------------|----|
| 538. | (RS) -1-methylheptyl4-amino-3,5-dichloro-6-fluorine-2-pyridyloxyacetate | 81406-37-3 | nn | nn | nn | / 1.0 / 0.003 | nn |
|------|---|------------|----|----|----|---------------|----|

539.

| | | | | | | | |
|------|---|---------------------|--------|---------------------|-------------------|---------|---|
| 540. | (3RS, 4RS; 3RS, 4SR) -3-chloro-4-chloromethyl-1-(, , -triflor-m- tolil) -2- pyrrolidinone | 61213-25-0 0.04 / | / 0.03 | 0.04 / (s.-t.) | / 1.2 | / 0.001 | cotton plant (oil) - 0.01; potatoes, sunflower (seeds, oil), carrots - 0.1; |
| 541. | (2RS) -5- (methylamino) - 2-phenyl-4- (, ' - trifluoro-m- tolyl) furan-3 (2H) -one | 96525-23-4 0.03 / | / 0.07 | 0.1 / (common) | / 1.4 | / 0.01 | cereal grain - 0.02 |
| 541. | flusilazole | | | | | | apple and grape cake dry, mammalian offal - 2.0 <*> , <***> ; apricots, nectarines, peaches, grain cereals, grapes, meat and poultry offal - 0.2 <*> , <***> ; bananas - 0.03 <*> , <***> ; dried grapes (raisins), fruit pome fruits - 0.3 <*> , <***> ; eggs, rapeseed (grain), soybean oil refined, sunflower |
| | 1 - [[bis (4- fluorophenyl) (methyl) sil yl] methyl] -1H-1,2,4- triazole | 85509-19-9 / 0.007 | nn | nn | nn | nn | (seeds) - 0.1 <*> , <***> ; meat mammals (except for marine animals) - 1.0 <*> , <***> ; milk, soybeans (beans), sugar beet - 0.05 <*> , <***> ; sweet corn (boiled on the cob) - 0.01 <*> , <***> |
| 542. | , ' -trifluor-3'- isopropoxy-o- toluanilide | 66332-96-5 / 0.09 | nn | nn | nn | nn | mammalian meat (except sea animals), eggs milk, poultry meat and offal - 0.05 <*> , <***> ; kidneys of cattle, goats, pigs, sheep - 0.1 <*> , <***> ; liver of cattle, goats, pigs, sheep - 0.2 <*> , <***> ; rice unprocessed bran - 10.0 <*> , <***> ; peeled rice - 2.0 <*> , <***> ; polished rice - 1.0 <*> , <***> |
| 543. | (RS) -2,4'-difluoro- - (1H-1,2,4-triazole-1- ilmethyl) benzidryls alcohol | 76674-21-0 0.01 / | / 0.1 | 0.006 / (common) | 0.4 / (a) / 0.005 | | cereal grain, corn (grain), millet, rice, peas, chickpeas, fruit pome fruits, sunflower (seeds, oil), grapes - 0.05; sugar beet - 0.1; rapeseed (grain, oil) - 0.2; soy (beans, oil) - 0.4 |
| 544. | 4'-fluoro-N-isopropyl- 2- (5-trifluoromethyl- 1,3,4-thiadiazole-2- yloxy) acetanilide | 142459-58-3 0.005 / | / 0.14 | 0.05 / (common) | / 0.4 | / 0.002 | cereal grain - 0.05; potatoes - 0.05; soybeans (beans, oil) - 0.05 |

545. 162320-67-4 / 0.02 / 0.07 / 0.002 / 0.4 / 0.001 fruit pome fruits - 0.04 <*> ,

3- (2-chlorophenyl) -6- (2,6-difluorophenyl) -1,2,4,5-tetrazine

grapes - 0.02 <*>

546.

(RS) - -cyano-3-phenoxybenzyl (S) -2- (4-difluoromethoxyphenyl) -3-methylbutyrate

70124-77-5 0.02 /

nn

nn

/ 0.1 (op)

nn

cereal grain - 0.005

547.

S-6-chloro-2,3-dihydro-2-oxobenzoxazole-3-ilmethylO, O-diethyl dithiophosphate

2310-17-0 0.006 /

05 / (tr.)

0.001 / (org.)

0.5 /

0.01 /

cabbage, melon - 0.2 <*> ; cotton (oil), eggplant, tomatoes, beets sugar, pome fruit and stone fruits, grapes, citrus (pulp), cereal grain, tobacco, mushrooms, legumes (except soybeans) - 0.2; potatoes, soybeans (beans, oil), oil poppy - 0.1; hop dry - 2.0 <*> ; rice - 0.3; products livestock, berries wild - 0.01

548.

(EZ) -2- (diethoxyphosphinothioi loxyimino) -2-phenylacetonitrile

14816-18-3 0.001 /

1.0 /

0.002 / 0.1 /

/ 0.001

cereal grain, rutabaga, turnips, peas, sunflower (oil), corn (grain) - 0.05 <*> ; potatoes, tomatoes, eggplants, meat - 0.02; cabbage, sugar beet - 0.1; sunflower (seeds) - 0.1 <*> ; dry hops - 0.5 <*> ; carrot, eggs - 0.01; cereal grain after processing under conditions storage - 0.6

549.

N- (trichloromethylthio) fta limid

133-07-3

/ 0.1

/ 0.1

0.04 / (org.)

0.5 /

/ 0.003

potatoes - 0.1; grapes - 0.02; fruit pome fruits - 3.0 <*> ; fruit stone fruits - 0.02; cucumbers, turnips - 1.0 <*> , <*> ; dry grapes (raisins) - 40.0 <*> , <*> ; head salad - 50.0 <*> , <*> ; melon, tomatoes - 3.0 <*> , <*> ; strawberry - 5.0 <*> , <*>

| | | | | | | | | | | |
|------|---|-------------------|--------|----------------|-----------------------|----------------------------------|---------------|--|--|--|
| 550. | n) | | | | | | | | | |
| | 5- (2-chloro- , , -trifluoro-p-tolyloxy) - N-mesyl-2-nitrobenzamide | 72178-02-2 / 0.01 | / 0.07 | 0.025 / (org.) | / 1.4 | / 0.001 | | | | soybeans (beans, oil) - 0.02 |
| 551. | foramsulfuron | | | | | | | | | |
| | 1- (4.6-dimethoxypyrimidine-2-yl) -3- [2- (dimethylcarbamoyl) -5-formamidophenylsulphonil] urea | 173159-57-4 8.5 / | / 1.0 | 0.3 / (common) | 4.0 / (a) | 0.02 / (m.r.) 0.007 / (s.-s.) | | | | corn (grain) - 1.0; corn (oil) - 0.5; sugar beet - 0.01 |
| 552. | O, O-diethyl S-(ethylthio) methyl dithiophosphate | 298-02-2 / 0.0007 | nn | nn | nn | nn | | | | pulses (except soybeans), coffee beans, cotton (seeds), corn, cornmeal, soybeans (beans dry), sorghum, sugar beet - 0.05 <*> , <*> ; corn oil, not refined - 0.1 <*> , <*> ; refined corn oil - |
| | | | | | | | | | | 0.02 <*> , <*> ; potatoes - 0.2 <*> , <*> ; offal and meat mammals (except for marine animals) - 0.02 <*> , <*> ; meat, eggs - 0.05 <*> , <*> ; milk - 0.01 <*> , <*> |
| 553. | 2-dimethoxyphosphinothio sulfanyl-N-formyl-N-methylacetamide | 2540-82-1 | 0.02 / | / 0.2 | 0.004 / (org.) | 0.5 / | 0.01 / (m.r.) | | | cotton plant (oil), beets sugar, canteen, fruit pome and stone fruits, cabbage, grapes, tea, pomegranates - 0.2; citrus (pulp) - 0.04 <*> ; dry hops - 2.0 <*> |
| 554. | N-(dimethoxyphosphinothioylthiomethyl) phthalimid | 732-11-6 | 0.02 / | 0.1 / (tr.) | 0.2 / (org.) | 0.3 / | / 0.004 | | | sugar beets - 0.25; mushrooms - 0.1; wild berries - 0.01; potatoes - 0.05; blueberry, grapes, apricots, nectarines, peaches - 10.0 <*> , <*> ; fruit pome fruit - 10.0; citrus - 3.0 <*> , <*> ; cotton plant (seeds) - 0.05 <*> , <*> ; tree nuts - 0.2 <*> , <*> ; cattle meat - 1.0 <*> , <*> ; milk - 0.02 <*> , <*> |
| 555. | Phosphate Ester (adjuvant) | | nt | nt | 0.3 / (common, s.-t.) | / 0.6 | / 0.04 | | | nt |
| 556. | Phosphine | | | | | | 0.01 / | | | cereal grain - 0.1; |

| | | | | | | |
|-----------|-----------|----|-------|---------------|------------------------------|--|
| phosphine | 7803-51-2 | nt | / 0.4 | / 0.005 0.1 / | (m.r.) 0.001 / (s.-s.) | cereals, sugar, vegetables and dry fruits, cocoa beans, tea, spices, nuts, peanuts - 0.01; soy (beans) - 0.05 <*> |
|-----------|-----------|----|-------|---------------|------------------------------|--|

557.

| | | | | | | |
|--|------------|-----------------|--|---------------|---------|---------------------|
| O- [5- (2-chloro- triflor-p-tolyloxy) - 2- nitrobenzoyl] glycol acid | 77501-60-1 | 0.0006 / 0.03 / | | 0.002 / 0.5 / | / 0.004 | cereal grain - 0.01 |
|--|------------|-----------------|--|---------------|---------|---------------------|

558.

| | | | | | | |
|--|------------|-----------------|--|---------------------|-----------------|--|
| butyl 2,3-dihydro-2,2- dimethylbenzofuran-7- yl N, N'-dimethyl-N, N'- thiodicarbamate | 65907-30-4 | 0.0001 / / 0.01 | | 0.0006 / (s.-t.) | / 0.05 / 0.0001 | cereal grain, sunflower (seeds), rapeseed (grain), corn (grain), beets sugar - 0.02 |
|--|------------|-----------------|--|---------------------|-----------------|--|

559.

| | | | | | | | |
|---|------------|---------|-------|--------------------|-------|----|---|
| (7-chloro-6- bicyclo [3.2.0] hepta- 2,6-dienyl) dimethyl phosphate | 23560-59-0 | 0.003 / | / 0.2 | 0.006 / (s.-t.) | 0.5 / | nn | cereal grain, legumes, fruit (pome fruits, stone fruits), grapes, cucumbers, tomatoes, peppers - 0.1 <*> ; citrus (pulp) - 0.05 <*> ; berries - 0.01; potatoes - 0.01 <*> |
|---|------------|---------|-------|--------------------|-------|----|---|

560. Quizalofop-P-ethyl

| | | | | | | | |
|---|-------------|--------|-------|----------------------|--------------|--|---|
| ethyl (R) -2- [4- (6- chloroquinoxalin-2- yloxy) phenoxy] propi noat | 100646-51-3 | 0.01 / | / 0.8 | 0.0001 / (common) | 0.2 / (a) | 0.01 / (m.r.) 0.004 / (s.-s.) | table beets - 0.01; watermelon, cabbage, onions, sugar beets, carrots, potatoes, tomatoes, rapeseed (grain, oil), coriander - 0.05; soy (beans, oil), sunflower (seeds, oil) - 0.1; buckwheat, safflower (seeds, oil), camelina (seeds, oil), pepper - 0.01; peas, chickpeas - 0.4; oil flax (seeds, oil), lentils, beans - 0.2; mustard (seeds, oil) - 0.7 |
|---|-------------|--------|-------|----------------------|--------------|--|---|

561. quinomethionate

| | | | | | | | |
|--|-----------|---------|----|----|-------|-------|----|
| 6-methyl- [1,3] dithiolo [4,5- b] quinoxalin-2-one | 2439-01-2 | 0.006 / | nn | nn | 0.5 / | 0.5 / | nn |
|--|-----------|---------|----|----|-------|-------|----|

| | | | | | | | | |
|------|--|-------------------|----------|------------------|----------------|-------|--------------|--|
| 562. | 3-amino-2,5-dichlorobenzoate | 133-90-4 | 0.01 / | / 0.5 | 0.5 / (common) | 5.0 / | nn | cabbage, tomatoes, grapes, citrus (pulp), soy (beans, oil) cotton plant (oil) - 0.25 |
| 563. | 3-bromo-4'-chloro-1- (3-chloro-2-pyridyl) -2'-methyl-6'-(methylcarbamoyl) feastazole-5-carboxanilide | 500008-45-7 2.0 / | | 0.025 / (common) | 0.2 / (common) | / 1.5 | / 0.007 | celery - 7.0 <*>, <*>; corn cereals - 0.02 <*>, <*>; cotton (seeds) - 0.3 <*>, <*>; eggs - 0.01 <*>, <*>; vegetables with edible fruits (except pumpkin, cucumbers, peppers, tomatoes) - 0.6 <*>, <*>; pepper - 1.0 <*>; cucumbers - 0.3 <*>; tomatoes - 0.6; eggplant - 0.6; pumpkin - 0.3 <*>, <*>; grapes - 1.0 <*>; raisins - 2.0 <*>; leafy vegetables (parsley, etc.) - 20.0 <*>, <*>; salad (all types) cabbage (all species) - 20.0 <*>; citrus - 1.0 <*>; mammalian meat (except marine), offal mammals, milk, meat, poultry offal - 0.01 <*>, <*>; milk fat - 0.1 <*>, <*>; pepper Chile (dry) - 5.0 <*>, <*>; fruit drupes - 1.0 <*>; fruit pome fruits - 0.5; vegetables with edible roots and tubers 0.02 <*>, <*>; potatoes - 0.1; |
| 564. | 3- (4-bromo-3-chlorophenyl) -1-methoxy-1-methylureate | 13360-45-7 0.01 / | | / 0.05 | 0.4 / (org.) | 0.5 / | 1.0 / | corn (grain, oil) - 25.0; sunflower (seeds, oil) - 2.0; soybeans (beans, oil) - 0.01; peas - 2.0 |
| 565. | (1,3,4,7,8,9,10,10-octachlorotricyclo [5.2, 1.0 2.6] dec-8-en) | 57-74-9 | / 0.0005 | nn | nn | nn | nn | cereal grain, corn (grain), soybeans (beans, oil) - 0.1; carrots - 0.2 nuts (pecans, hazelnuts, walnuts) - 0.02 <*>, <*>; cottonseed oil, flaxseed, soy (unrefined) - 0.05 <*>, <*>; butter refined soybean - 0.02 <*>, <*>; fruits and vegetables - 0.02 <*>, <*>; corn, rice (polished), sorghum cereal grain, eggs - 0.02 <*>, <*>; mammalian meat (except for marine animals - fat control) - 0.05 <*>, <*>; milk - 0.002 <*>, <*>; meat poultry (fat control) - 0.5 <*>, <*> |
| 566. | 5-amino-4-chloro-2- | 1698-60-8 0.002 / | | / 0.7 | 0.01 / | 0.5 / | 0.5 / (m.r.) | sugar beets, table - 0.1 |

| | | | | | | | |
|------|----------------------------------|-----------|-------|---------|---------------|--------------------|---|
| | phenylpyridazine- 3 (2H) -one | | | (s.-t.) | | 0.001 / (s.-s.) | |
| 567. | (chlormequat chloride) | | | | | | cereal grain (except triticale) - 2.0; cotton seeds - 0.5 <*>, <***>; eggs - 0.1 <*>, <***>; meat |
| | 2- | 7003-89-6 | 0.1 / | / 0.1 | 0.002 / 0.3 / | / 0.02 | |

| | | | | | | | |
|--|---|----------|--|---------|--|--|---|
| | chloroethyltrimethylamm oniy | | | (s.-t.) | | | goats - 0.2 <*>, <***>; kidneys of cattle, goats, pigs, sheep - 0.5 <*>, <***>; liver Cattle, goats, pigs, sheep - 0.1 <*>, <***>; meat of cattle, pigs, sheep - 0.2 <*>, <***>; milk of cattle, goats, sheep - 0.5 <*>, <***>; oats - 10.0 <*>, <***>; poultry meat - 0.04 <*>, <***>; poultry offal - 0.1 <*>, <***>; rapeseed (grain) - 5.0 <*>, <***>; butter unpeeled rapeseed - 0.1 <*>, <***>; <***>; rye bran - 10.0 <*>, <***>; <***>; rye flour - 3.0 <*>, <***>; rye flour, not sifted - 4.0 <*>, <***>; triticale - 3.0 <*>, <***>; wheat flour - 2.0 <*>, <***>; grapes, fruit (pome), tomatoes, cabbage - 0.05 |
| | 2- chloroethyltrimethylamm onium chloride | 999-81-5 | | | | | |

| | | | | | | | |
|------------------------|--|------------|---------|-------|--------------------|---------------------------|------------------------------|
| 568. Chlorimuron Ethyl | | | | | | 0.03 / (m.r.) | |
| | ethyl2- (4-chloro-6- methoxypyrimidine-2- ilcarbamoylsulfamo sludge) benzoate | 90982-32-4 | 0.005 / | / 0.1 | 0.03 / (common) | 3.0 / (a) | soybeans (beans, oil) - 0.05 |
| | | | | | | 0.002 / (s.-s.) (a) | |

| | | | | | | | |
|-----------------|---|----------|--------|----|------------------|-------|--|
| 569. Chlorinate | | | | | | | cereal grains, vegetables (except potatoes), fruit pome and stone fruits - 0.1 |
| | 4-chlorobut-2-ynylN- (3- chlorophenyl) carbamate | 101-27-9 | 0.02 / | nn | 0.03 / (org.) | / 0.5 | nn |

| | | | | | | | |
|------|--|-----------|--------|-------|----|----|----------------|
| 570. | | | | | | | carrots - 0.02 |
| | 3- [4- (4- chlorophenoxy) phenyl] - 1,1-dimethylurea | 1982-47-4 | 0.06 / | / 0.4 | nn | nn | nn |

| | | | | | | | |
|---------------------|-----------------------------------|--|--|--|--|--|---|
| 571. Chlorothalonil | | | | | | | tomatoes - 2.0; grapes - 0.5 <*>; cucumbers - 1.0, potatoes - 0.2; fruit pome fruits - 0.15; corn |
| | tetrachloroisophthalonite reel | | | | | | |

572.

O, O-diethyl O-3,5,6-trichloro-2-pyridyl thiophosphate

1897-45-6

0.02 / / 0.2

0.02 / (common) / 2.0 / 0.001

2921-88-2

/0.01 0.2 / (tr.)

0.002 / (s.-t.) / 0.3 0.0002 / (a)

cereals - 0.1, hops (dry) - 1.0 <*> , beans (dry beans) - 0.2 <*> , <*> , broccoli and Brussels sprouts - 5.0 <*> , <*> , cabbage cabbage and colored - 1.0 <*> , <*> ; carrots - 1.0 <*> , <*> ; celery (root) - 10.0 <*> ; legumes (pods and / or unripe seeds) - 5.0 <*> , <*> ; turnip onions - 0.5 <*> , <*> ; parsley - 3.0 <*> , <*> ; peach - 0.2 <*> ; cherry - 0.5 <*> , <*> ; melon - 2.0 <*> , <*> ; bananas - 0.01 <*> , <*> ; pumpkin - 5.0 <*> , <*> ; sweet corn (boiled in cob) - 0.01 <*> , <*> ; sugar beets - 0.2 <*> , <*> ; cranberries - 5.0 <*> , <*> ; sweet pepper (including clove) - 7.0 <*> , <*> ; pepper Chile (dry) - 70.0 <*> , <*> ; peanut - 0.05 <*> , <*> ; fruit stone fruit - 0.2 corn (grain), sugar beet, rapeseed (grain, oil) - 0.05; cottonseed edible oil - 0.05 <*> ; corn cereals - 0.5; fruit pome fruits, grapes - 0.5; potatoes - 2.0; fruit stone fruits (except for peach, nectarine) - 0.5 <*> ; peach, nectarine - 0.2 <*> ; citrus - 0.3 <*> ; head cabbage - 1.0 <*> ; almonds, cauliflower, coffee (beans), pecans, walnuts - 0.05 <*> , <*> ; bananas, broccoli, peppers sweet (including pepper clove), green and black tea - 2.0 <*> , <*> ; carrots, flour wheat, dried grapes (raisins) - 0.1 <*> , <*> ; kidneys, liver Cattle, pork offal, beans ordinary (in pods and (or) unripe), eggs, green peas, poultry meat and its offal, sheep offal, corn sugar canteen (boiled in on the cob) - 0.01 <*> , <*> ; cattle meat and sheep, Chinese cabbage, cranberries - 1.0 <*> , <*> ; cotton (seeds), strawberry - 0.3 <*> , <*> ; butter corn, onion-turnip - 0.2 <*> , <*> ; milk of cattle, goats and sheep, pork - 0.02 <*> , <*> ; chilli (dry) - 20.0 <*> , <*> ; rice, sorghum - 0.5 <*> , <*> ; soybean oil

| | | | | | | | | |
|---|-----------|-------|----|----|----|----|--|--|
| 573. Chlorpyrifos-methyl | | | | | | | | refined - 0.03 <*>, <***>; soybeans (beans, oil) - 0.1 |
| O, O-dimethyl O-3,5,6-trichloro-2-pyridyl thiophosphate | 5598-13-0 | /0.01 | nn | nn | nn | nn | | meat, fat, offal of cattle and chickens - 0.05 <*>, <***>; citrus - 2.0 <*>, <***>; eggplants, grapes, peppers, fruit pomes, tomatoes - 1.0 <*>, <***>; chili pepper (dry), sorghum, wheat (grain) - 10.0 <*>, <***>; potatoes - 0.01 <*>, <***>; rice - 0.1 |

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|--|------------|-----------------|--------|------------------|----------------|---------|----|---|
| 574. | | | | | | | | <*>, <***>; fruit drupes - 0.5 <*>, <***>; strawberry - 0.06 <*>, <***>; wheat bran unprocessed - 20.0 <*>, <***> |
| isopropyl 3-chlorocarbanilate | 101-21-3 | 0.05 / | nn | 0.07 / | 2.0 / | / 0.003 | | cattle meat - 0.1 <*>, <***>; cattle offal - 0.01 <*>, <***>; milk fat - 0.02 <*>, <***>; milk - 0.01 <*>, <***>; potato - 30.0 <*>, <***>; onions, carrots, chicory - 0.05; potatoes (for making chips and food) - 3.0 |
| 575. | | 0.0005 / / 0.02 | | 0.005 / (common) | 0.5 / / 0.0003 | | | cereal grain, flax (oil), corn (grain) - 0.005 |
| amino-4-dimethylamino-6-isopropylidene-propylidene-nooxy-1,3,5-triazine metabolite and synthesis intermediate circle | | nn | nn | 0.1 / (common) | / 0.5 | nn | nn | |
| 576. | | 0.0007 / | / 0.1 | / 0.005 (org.) | 0.5 / / 0.0015 | | | cereal grain, corn (grain) - 0.005 |
| 577. Chlorsulfuron | | 0.002 / | / 0.02 | 0.01 / (common) | 5.0 / | 0.001 / | | flax (seed), cereal grain - 0.01; oil flax (oil) - 0.01 |
| 1- (2-chlorophenylsulfonyl) - 3- (4-methoxy-6-methyl-1,3,5-triazine-2-sludge) urea | 64902-72-3 | | | | | | | |

| | | | | | | | | |
|------|--|--------------------|--------|--------|-----------------------|-------|---------|---|
| | methoxy-1,3,5-triazine-metabolite and synthesis intermediate hardina | | nn | nn | 0.4 / (org.) | / 2.0 | / 0.02 | nn |
| 578. | Chlorsulfuron potassium salt | 0.01 / | | nn | 0.01 / (common) | 5.0 / | / 0.003 | flax (seeds) - 0.01 |
| 579. | dimethyl-2,3,5,6-tetrachlorobenzene-1,4-dicarboxylate | 1861-32-1 0.0005 / | | / 0.1 | 1.0 / (s.-t.) | nn | / 0.002 | potatoes - 0.002; vegetables, fruit (pome and stone fruits), fish, meat, butter - 0.05; dairy products - 0.04; sugar - 0.02 |
| 580. | Chlortoluron | | | | | | | |
| | 3- (3-chloro-p-tolyl) -1,1-dimethylurea | 15545-48-9 0.01 / | | / 0.06 | 0.02 / | / 0.8 | / 0.008 | cereal grain - 0.01 <*> |
| 581. | Chlorphenetol | | | | | | | |
| | 1,1-bis (4-chlorophenyl) ethanol | 80-06-8 | 0.05 / | nn | nn | / 2.0 | nn | cotton plant (oil), grapes - 0.1 <*> ; citrus (pulp) - 0.1; fruit (pome) - 2.0 |
| 582. | | | | | | | | |
| | 1- [3,5-dichloro-4- (3-chloro-5-trifluoromethyl-2-pyridyloxy) phenyl] -3- (2,6-difluorobenzoyl) uracil | 71422-67-8 0.033 / | | / 0.3 | 0.01 / / 0.25 / 0.001 | | | potatoes, cotton plant (oil) - 0.05; fruit pome fruits - 0.2 |
| 583. | | | | | | | | |
| | 4-chloro-2-cyano-N, N-dimethyl-5-p-tolylimidazole-1-sulfonamide | 120116-88-3 0.17 / | | / 0.2 | 0.01 / (common) | / 1.3 | / 0.002 | potatoes - 0.1; tomatoes - 0.6; grapes - 1.5 |
| 584. | | | | | | | | |
| | 4-dimethoxyphosphinothio iloxybenzotrile | 2636-26-2 / 0.003 | | / 0.4 | 0.015 / (s.-t.) | 0.3 / | 0.3 / | citrus fruits - 0.05 <*> ; beet, cabbage, pome fruit, grapes - 0.1 |
| 585. | | | | | | | | |
| | 3-bromo-1- (3-chloro-2-pyridyl) -4'-cyano-2'-methyl-6'-(methylcarbomoyl) feazazole-5-carboxanilide | | | | | | | tomatoes - 0.1; onion (turnip) - 0.05; cabbage - 2.0; citrus - 0.9 <*> ; coffee - 0.5 <*> ; cucumbers - 0.3; zucchini - 0.4 <*> ; eggplant - 0.5 <*> ; pepper - 0.5 <*> ; celery - 15.0 <*> ; spinach - 15.0 <*> ; fruit pome fruits - 0.8; rice - 0.03 <*> ; potatoes - 0.05 <*> ; fruit stone fruits (apricot, nectarine, plum, etc.) - 1.5 <*> ; almonds - |
| | | | | 0.04 / | | | | |

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|--------------------|------------------|-----------------|-------|---------|--|
| 736994-63-1 0.03 / | (common, tr.) | 0.1 / (org.) | / 1.3 | / 0.002 | 0.03 <*>; grapes - 1.5 <*>; sunflower (seeds, oil), corn (grain, oil), rapeseed (grain, oil) - 0.1; carrots - 0.05; tea - 0.03 <*>; soybeans (beans) - 0.1 <*>; olives - 0.1 <*>; watermelon - 0.3 <*>; melon - 0.3 <*>; leaf lettuce, head salad - 5.0 <*>; chicory salad - 0.1 <*>; leek, green) - 8.0 <*>; blueberry, blueberries - 4.0 <*>; pepper (hot) - |
|--------------------|------------------|-----------------|-------|---------|--|

586.

[cyano- (3-
phenoxyphenyl) methyl]
3 - [(Z) -2-chloro-3,3,3-
trifluoroprop-1-enyl] -
2,2-
dimethylcyclopropane
1-carboxylate

68085-85-8 / 0.02

nn nn nn nn

5.0 <*>; broccoli, cauliflower -
2.0 <*>; salad mustard - 0.1 <*>;
cotton (seeds, oil) - 0.1 <*>;
beans, green beans - 0.1
<*>; peas, green peas, peas
leguminous - 0.1 <*>

unpeeled almonds - 2.0 <*> ,
<*>; fruit drupes - 0.5
<*> , <*>; cereal grain - 0.5
<*> , <*>; White cabbage,
broccoli, Chinese and colored - 0.5
<*> , <*>; asparagus, corn - 0.02
<*> , <*>; berries and other small
fruits, mango, citrus, vegetables
with edible bulbs, buds
Cattle, goats, pigs and sheep, milk,
pulses, oilseeds
crops, pome fruit - 0.2
<*> , <*>; dried grapes
(raisins), vegetables with edible
fruits (except pumpkin seeds) - 0.3
<*> , <*>; vegetables with edible
pumpkin fruits, cattle liver,
goats, pigs and sheep, sugar
reed - 0.05 <*> , <*>; meat
mammals (except for marine
animals), dry chili pepper - 3.0
<*> , <*>; olives, rice - 1.0 <*> ,
<*>; vegetables with edible
roots and tubers, woody
nuts - 0.01 <*> , <*>; wheat
bran not processed - 0.1 <*> ,
<*>

| | | | | | | | | | |
|------|---|-------------|-------------|----------------|-----------------|-----------|---|--|---|
| 587. | Cyhalofop-Butyl | | | | | | | | |
| | butyl (R) -2- [4- (4-cyano-2-fluorophenoxy) phenoxy] propanoate | 122008-85-9 | 0.003 / | / 0.04 | 0.05 / (common) | / 1.0 | / 0.001 | | rice - 0.01 |
| 588. | | | | | | | | | cotton plant (oil), horticultural pome fruits, grapes, citrus fruits - 0.01; soybeans (beans, oil) - 0.1 <*> ; dry hops - 1.0 <*> |
| | tricyclohexitine hydroxide | 13121-70-5 | 0.008 / | / 0.1 | 0.001 / (s.-t.) | 0.02 / | nn | | |
| 589. | | | | | | | | | |
| | S-ethyl cyclohexyl (ethyl) thiocarbamat | 1134-23-2 | 0.1 / | 0.8 / (tr.) | 0.2 / (s.-t.) | 1.0 / | nn | | sugar beets, table - 0.3 |
| 590. | | | | | | | | | |
| | (RS) -2 - [(EZ) -1- (ethoxyimino) butyl] - 3-hydroxy-5 - [(3RS) - tian3-yl] cyclohex-2-en-1-one | 101205-02-1 | 0.07 / | / 0.4 | 0.01 / (org.) | / 1.0 | / 0.002 | | pulses (including peas and beans) - 2.0 <*> , <*> ; soybeans (beans, oil) - 5.0; corn (grain, oil) - 0.2; sunflower (seeds, oil) - 1.0; cabbage (cabbage, cauliflower) - 2.0 <*> , <*> ; carrots - 0.3 <*> , <*> ; grapes - 0.5 <*> , <*> ; salad head and leaf - 0.2 <*> , <*> ; potatoes - 2.0; strawberry - 0.5 <*> , <*> ; sugar beets - 0.5; rape (grain, oil) - 2.0 |
| 591. | | | | | | | | | |
| | cymoxanil 1 - [(EZ) -2- cyano-2- methoxyiminoacetyl] - 3-ethylurea | 57966-95-7 | 0.02 / 0.04 | | 0.3 / (org.) | 0.3 / (a) | 0.01 / (m.r.) 0.002 / (s.-s.) (a) | | potatoes, cucumbers - 0.05; grape, tomatoes - 0.1; sunflower (seeds, oil) - 0.2; onion - 0.5 |
| 592. | | | | | | | | | |
| | zinc ethylenebis (dithiocarbamat) (polymer) | 12122-67-7 | 0.02 / | 0.2 / (common) | 0.03 / (org.) | 0.1 / | 0.5 / (m.r.) 0.0003 / (s.-s.) | | potatoes - 0.1; grain of cereals cereals, rice, peas - 0.2; tomatoes, cucumbers, sugar beets, onions, melons, fruit (pome and stone fruits), grapes - 0.6; hop dry, tobacco, essential oil rose - 1.0; berries - 0.02 |
| 593. | | | | | | | | | |
| | ethyl (Z) -2-chloro-3- [2-chloro-5- (1,2-cyclohex-1- endicarboximido) fe nil] acrylate | 142891-20-1 | nn | nn | nn | / 0.8 | nn | | nn |
| 594. | | | | | | | | | |
| | Zinc Salt etlenbis-dithiocarbamic acid with ethylenetiuram- | | 0.006 / | 0.6 / | 0.1 / (s.-t.) | 0.1 / | / 0.001 | | all food products - 0.02 |

disulfide
(complex), metiram
(synonym)

| | | | | | | |
|---|---------|----|--------|-------|----|---------------------------------------|
| 595. Zinc Salt etlenbisdityo- carbamic acid with ethylenetiuram- disulfide and ethylenebisdithio- manganese carbamate (mixture) | 0.005 / | nn | 0.01 / | 0.5 / | nn | potatoes, pome fruit, grapes - 0.1 |
|---|---------|----|--------|-------|----|---------------------------------------|

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|---|-------------------|-----------------|--------------------|-------|---------------------------------------|--|
| 596. cypermethrin (including alpha, beta and zeta) (RS) - -cyano-3- phenoxybenzyl (1RS, 3RS; 1RS, 3SR) -3- (2,2-dichlorovinyl) -2,2- dimethylcyclopropane arboxylate | 52315-07-8 0.02 / | 0.02 / (tr.) | 0.006 / (s.-t.) | 0.5 / | 0.04 / (m.r.) 0.01 / (s.-s.) | artichoke - 0.1 <*>, <***>; corn cereals (except triticales) - 2.0; cabbage - 1.0; carambola - 0.2 <*>, <***>; triticales - 0.3 <*>, <***>; citrus - 2.0; coffee (beans) - 0.05 <*>, <***>; dry grapes (raisins, all types) - 0.5 <*>, <***>; durian - 1.0 <*>, <***>; eggplant - 0.03 <*>, <***>; egg - 0.1; grapes - 0.5; leafy vegetables - 0.7 <*>, <***>; leeks - 0.05 <*>, <***>; legumes (except soybeans, peas) - 0.7 <*>, <***>; lychee - 2.0 <*>, <***>; longan - 1.0 <*>, <***>; mango - 0.7 <*>, <***>; mammalian meat (except for marine animals) - 2.0; milk - 0.05; oilseeds (except for sunflower, soybeans, corn, flax) - 0.1 <*>, <***>; okra, papaya, olive oil refined and unrefined, milk fat - 0.5 <*>, <***>; olives - 0.05 <*>, <***>; <***>; Chili pepper - 2.0 <*>, <***>; dry chili pepper - 10.0 <*>, <***>; sweet pepper, including clove - 0.2 <*>; fruit pome fruits - 0.7; poultry offal (except liver) - 0.05 <*>, <***>; rice - 2.0 <*>, <***>; vegetables with edible roots and tubers (except sugar beets, carrots, potatoes) - 0.01 <*>, <***>; |
|---|-------------------|-----------------|--------------------|-------|---------------------------------------|--|

597.

4-cyclopropyl-6-methyl-N-phenylpyrimidine-2-amine

121552-61-2 0.03 /

/ 0.7

0.1 / (org.)

/ 0.8

/ 0.005

fruit stone fruits - 0.1; berries - 0.07; sugar beet - 0.1; cane sugar - 0.2 <*>, <*>; sweet corn (boiled in on the cob) - 0.05 <*>, <*>; tea green, black (fermented, dry) - 20.0 <*>, <*>; wheat bran not processed - 5.0 <*>, <*>; cotton plant (oil) - 0.01 <*>; linen oilseed (seeds, oil) - 0.2; sunflower (seeds, oil), vegetables with edible fruits pumpkin seeds, cucumbers, tomatoes - 0.2; peas, rapeseed (grain, oil), soy (oil), mushrooms - 0.1; potatoes, carrots, soybeans (beans), corn (grain, oil) - 0.05; liver, kidneys of cattle livestock, sheep, pigs and poultry, fat - 0.2; fish - 0.0015; onion (feather, turnip) - 0.05; mustard - 0.005

fruit pome fruits - 1.0; fruit stone fruits - 2.0; grapes - 5.0, carrots - 2.0 <*>; tomatoes - 0.5; unpeeled almonds - 0.05 <*>, <*>; almonds - 0.02 <*>, <*>; barley - 3.0 <*>, <*>; beans (except for fodder and soybeans), sweet pepper (including pepper clove), raspberries, wheat - 0.5 <*>, <*>; cucumbers, eggplants, pumpkin ordinary - 0.2 <*>, <*>;

598.

(2RS, 3RS; 2RS, 3SR) -2- (4-chlorophenyl) -3-cyclopropyl-1- (1H-

94361-06-5 0.01 /

/ 0.2

0.001 /

0.5 /

0.003 / (s.-s.)

dried grapes (raisins), prunes - 5.0 <*>, <*>; mammalian offal, eggs, mammalian meat (except marine animals), poultry and its offal - 0.01 <*>, <*>; salad head and leaf - 10.0 <*>, <*>; milk - 0.0004 <*>, <*>; onion-turnip - 0.3 <*>, <*>; Strawberry, processed wheat bran - 2.0 <*>, <*>; strawberries - 2.0; cereal grain - 0.05; beet sugar, peas, fruit pome fruits, grapes - 0.1; corn (grain, oil) - 0.1; soybeans (beans, 5.0 <*>

| | | | | | | |
|--|--------------------|--------|-----------------|-----------|----------------------------------|---|
| | | | (s.-t.) | (a) | 0.01 / (m.r.) | oil) - 0.07; sunflower (seeds, oil) - 0.5; rapeseed (grain, oil) - 0.4; potatoes - 0.05; rice - 0.1; table beets - 0.05 |
| 1,2,4-triazole-1-yl) butan-2-ol | | | | | | |
| 599. Cyprosulfamide | | | | | | |
| N- [4-(cyclopropylcarbonyl) phenylsulfonyl] -o-anisamide | 221667-31-8 0.08 / | / 0.24 | 0.07 / (common) | 2.0 / (a) | 0.01 / (m.r.) 0.003 / (s.-s.) | corn (grain, oil) - 0.1; chickpea - 0.1 |
| 600. Cyromazine | | | | | | |
| N-cyclopropyl-1,3,5-triazine-2,4,6-triamine | 66215-27-8 / 0.06 | nn | nn | nn | nn | artichoke - 3.0 <*>, <***>; dry beans - 3.0 <*>, <***>; broccoli - 1.0 <*>, <***>; celery - 4.0 <*>, <***>; cucumbers - 2.0 <*>, <***>; offal |

| | | | | | | |
|--|-------------------|----|----|----|----|--|
| 601. | | | | | | food mammals - 0.3 <*>, <***>; eggs - 0.3 <*>, <***>; fruiting vegetables, except pumpkin - 1.0 <*>, <***>; salad, leaf and head - 4.0 <*>, <***>; lima beans (young pods and / or mature beans) - 1.0 <*>, <***>; mango - 0.5 <*>, <***>; mammalian meat (except for marine animals) - 0.3 <*>, <***>; melons - 0.5 <*>, <***>; milk - 0.01 <*>, <***>; mushrooms - 7.0 <*>, <***>; leaf mustard - 10.0 <*>, <***>; turnip onions - 0.1 <*>, <***>; chilli dry - 10.0 <*>, <***>; poultry meat - 0.1 <*>, <***>; poultry offal - 0.2 <*>, <***>; feather-bow - 3.0 <*>, <***>; pumpkin - 2.0 <*>, <***> |
| (RS) - -cyano-4-fluoro-3-phenoxybenzyl (1RS, 3RS; 1RS, 3SR) -3-(2,2-dichlorovinyl) - 2,2-dimethylcyclopropane arboxylate oxylate | 68359-37-5 / 0.04 | nn | nn | nn | nn | fruit pome fruits - 0.1 <*>, <***>; cauliflower, citrus pulp (dry) - 2.0 <*>, <***>; citrus - 0.3 <*>, <***>; cotton (seeds) - 0.7 <*>, <***>; cottonseed unrefined butter, meat mammals (except for marine animals), dry chili pepper - 1.0 <*>, <***>; eggplant, pepper, tomatoes - 0.2 <*>, <***>; potato, eggs, meat and poultry offal - 0.01 <*>, <***>; kidneys of cattle, goats, pigs, sheep liver of cattle, goats, pigs, sheep - 0.05 <*>, <***>; milk - 0.04 <*>, <***>; rapeseed (grain) - 0.07 <*>, <***> |

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|--|--------------------|-------|-----------------------|-------|--------|--|--|
| 602. cyflufenamide (Z) -N- [| | | | | | | |
| (cyclopropylmethoxy imino) -2,3-difluoro-6-(trifluoromethyl) benzyl] -2-phenylacetamide | 180409-60-3 0.04 / | / 0.3 | 0.02 / (common, org.) | / 1.0 | / 0.02 | grapes - 0.15; fruit pome fruits - 0.05; tomatoes, cucumbers - 0.04; carrots - 0.02 | |
| 603. | | | | | | | |
| tricyclohexylene tin hydroxide | 13121-70-5 / 0.007 | nn | nn | nn | nn | apples, pears - 0.2 <*>, <*>; currant (red, black, white) - 0.1 <*>, <*>; grapes - 0.3 <*>, <*>; oranges (including hybrids) - 0.2 <*>, <*>; chilli dry - 5.0 <*>, <*> | |
| 604. | | | | | | | |
| | 0.0008 / | nn | 0.002 / (s.-t.) | 0.2 / | nn | potatoes, soybeans (beans, oil), sunflower (seeds, oil) - 0.02 | |

605. Emamectin Benzoate

benzoate; (1'R, 2R, 3S, 4'S, 6S, 8'R, 10'E, 12'S, 13'S, 14'E, 16'E, 20'R, 21'R, 24'S) -2-[(2S) -butan-2-yl] -21', 24'-dihydroxy-12'-[(2R, 4S, 5S, 6S) -4-methoxy-5-[(2S, 4S, 5S, 6S) -4-methoxy-6-methyl-5-(methylamino) oxane-2-yl] oxy-6-methyloxane-2-yl] oxy-3,11', 13', 22'-tetramethylspiro [2,3-dihydropyran-6,6'-3.7.19-

155569-91-8 0.003 / / 0.07 0.005 / (common) / 0.1 / 0.001

grapes, pome fruit - 0.05; cabbage - 0.7; tomatoes - 0.02

trioxotetracyclo [15.6.1.14.8.020.24] pentacoza-10,14,16,22-tetraen] -2'-he

606. Endosulfan

6,7,8,9,10,10-hexachloro-1,5,5a, 6,9,9a-hexahydro-6,9-methano-2,4,3-benzodioxathiepine3-oxide

0.017 / (m.r.)

avocado, papaya, mango, pumpkin - 0.5 <*>, <*>; tomatoes - 0.5; cocoa beans, coffee beans - 0.2 <*>, <*>; cotton plant (seeds) - 0.3 <*>, <*>; cucumbers - 1.0; eggplant - 0.1 <*>, <*>; hazelnuts, macadamia - 0.02 <*>; lychee - 2.0 <*>, <*>; American persimmon, melon - 2.0 <*>, <*>; potatoes, sweet potatoes - 0.05 <*>, <*>; tea - 30.0 <*>, <*>; eggs - 0.03 <*>, <*>

nn

| | | | | | | | | |
|--------------------|---|-------------|----------|--------------------|----------------------|---------------------|--|--|
| | 115-29-7 | / 0.006 | / 0.1 | | 0.1 / | 0.0014 / (s.-s.) | <*> ; mammalian meat (except sea animals) - 0.2 <*> , <*> ; mammalian kidneys - 0.03 <*> , <*> ; mammalian liver - 0.1 <*> , <*> ; milk - 0.01 <*> , <*> ; milk fat - 0.1 <*> , <*> ; bird (meat and offal) - 0.03 <*> , <*> ; soybeans (beans) - 1.0 <*> , <*> ; soy (oil) - 2.0 <*> , <*> ; apple cream - 0.5 <*> , <*> ; berries - 0.002; cotton plant (oil) - 0.05 | |
| 607. | (1R, 2R, 3R, 6S, 7S, 8S, 9S, 11R)-3,4,5,6,13,13-hexachloro-10-oxapentacyclo [6.3.1.1 ^{3,6} .0 ^{2,7} , 0 ^{9,11}] tridec-4-en | 72-20-8 | / 0.0002 | nn | nn | nn | nn | vegetables with edible fruits, pumpkin - 0.05 <*> , <*> ; meat birds - 0.1 <*> , <*> |
| 608. Epoxiconazole | (2RS, 3SR) -1- [3- (2-chlorophenyl) -2,3-epoxy-2- (4-fluorophenyl) propyl] -1H-1,2,4-triazole | 135319-73-2 | 0.004 / | 0.01 / (common) | 0.0005 / (common) | 0.5 / (a) | 0.002 / (s.-s.) 0.005 / (m.r.) (a) | cereal grain - 0.2; beet sugar - 0.05; soybeans (beans, oil), sunflower (seeds, oil) - 0.05; corn (grain, oil) - 0.1; peas / chickpeas - 0.1; onions - 0.05; rape (grain, oil) - 0.05 |
| 609. | esfenvalerate (S) - (S)-2- (4-chlorophenyl) -3-methylbutyrate | 66230-04-4 | / 0.02 | / 0.1 | 0.003 / (common) | / 0.05 / 0.0004 | | eggs - 0.01 <*> , <*> ; poultry meat, poultry offal - 0.01 <*> , <*> ; corn (grain) - 0.01 <*> ; sunflower (seeds), soybeans (beans) - 0.02; sunflower (oil), soy (oil) - 0.04; sugar beets - 0.01 <*> ; cotton plant (oil), potatoes, grapes, peas, grain cereals, pome fruit - 0.1; cabbage - 0.05; meat and meat products, milk - 0.01; rapeseed (grain, oil) - 0.1 |
| 610. | ethaboxam (RS) -N- (cyano-2-tenyl) -4-ethyl-2- (ethylamino) -1,3-thiazole-5-carboxamide | 162650-77-3 | 0.04 / | / 0.14 | 0.02 / (common) | / 1.0 | / 0.01 | potatoes - 0.5; grapes - 3.0 |
| 611. | ethalfluralin N-ethyl- (2-methylallyl) -2,6-dinitro-p-toluidine | 55283-68-6 | 0.05 / | nn | 0.4 / (common) | / 0.5 | nn | watermelons - 0.05 <*> ; cotton (oil), sunflower (seeds, oil), soy (beans, oil) - 0.02 |
| 612. | Etametsulfuron-methyl methyl2 - [(4-ethoxy-6-methylamino 1,3,5-triazine-2- | 97780-06-8 | 0.2 / | 0.01 / (common) | 0.4 / (common) | / 1.0 | / 0.02 | sunflower (seeds, oil), rapeseed (grain, oil) - 0.05 |

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|------|--|-------------------|---------|--------|---------------------|----------------------------|---|--|
| 613. | sludge) carbamoylsulfame oil] benzoate 2-chloroethylphosphonic acid | 16672-87-0 / 0.05 | / 0.5 | / 0.04 | / 1.0 | / 0.008 | fruit pome fruit - 5.0 <*> , <*> ; fruit drupes - 10.0 <*> , <*> ; cereal grain - 1.0 <*> ; blueberries - 20.0 <*> , <*> ; cantaloupe - 1.0 <*> , <*> ; eggs - 0.2 <*> , <*> ; cotton plant (seeds) - 2.0 <*> , <*> ; raisins (all types) - 5.0 <*> , <*> ; figs (dry, candied) - 10.0 <*> , <*> ; grapes - 1.0 <*> , <*> ; hazelnuts - 0.2 <*> , <*> , walnut - 0.5 <*> , <*> ; pepper - 5.0 <*> , <*> ; pepper Chile (dry) - 50.0 <*> , <*> ; a pineapple 2.0 <*> , <*> ; meat (cattle, goats, horses, pigs, sheep) - 0.1 <*> , <*> ; offal (cattle, goats, horses, pigs, sheep) - 0.2 <*> , <*> ; milk (Cattle, sheep, goats) - 0.05 <*> , <*> ; poultry (meat) - 0.1 <*> , <*> ; bird (offal) - 0.2 <*> , <*> ; tomatoes - 2.0 <*> ; peas, citrus fruits, sugar beets, cabbage, cucumbers - 0.5 <*> ; potatoes - 0.15 | |
| 614. | ethylene thiourea imidazolidine-2-thione | 96-45-7 | 0.001 / | nn | nn | nn | nn | all vegetable and food products - 0.02 |
| 615. | ethylmercuric chloride (granosan) ethyl chloride mercury | 107-27-7 | nn | nn | 0.0001 / (s.-t.) | 0.005 / (on mercury) | 0.005 / | all food and production raw materials - 0.005 |

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|------|---|-------------|-------|----|--------------------|---------------|----------|--|
| 616. | ethylphenacil 2- [2- (4- ethylphenyl) -2- phenylacetyl] indene 1,3-dione | 110882-80-9 | nt | nt | 0.0002 (common) | 0.01 / (a) | / 0.0002 | nt |
| 617. | etiofencarb - ethylthio-o-tolyl methylcarbamate | 29973-13-5 | 0.1 / | nn | nn | 0.05 / | nn | potatoes - 0.04; legumes - 0.2 <*> ; sugar beets - 0.1 <*> ; cotton plant (oil), grain cereals, rice - 0.05 <*> ; dry hops - 1.0 <*> |
| 618. | ethiprole 5-amino-1- (2,6-dichloro- , ' , - | | | | | | | rice (grain) - 3.0 <*> ; coffee (grains) - |

| | | | | | | | | |
|------|---|-------------|---------|--------|--------------|-------|--------|-------------------------|
| | trifluoro-p-tolyl)-4-ethylsulfanylpriazol-3-carbonitrile | 181587-01-9 | 0.005 / | | | | | 0.07 <*> |
| 619. | ethirimol 5-butyl-2-(ethylamino)-4-methyl-1H-pyrimidin-6-one | 23947-60-6 | 0.02 / | / 0.15 | nn | nn | nn | cereal grain - 0.05 |
| 620. | ethoxyquin 1,2-dihydro-2,2,4-trimethylquinolin-6-yl ethyl ether | 91-53-2 | / 0.005 | nn | nn | nn | nn | peaches - 3.0 <*> , <*> |
| 621. | Ethoxylate aliphatic alcohols C ₈ -C ₁₀ | | nt | nt | nn | nn | / 2.0 | nt |
| 622. | ethoxylate isodecyl alcohol (adjuvant) | | nt | nt | 0.1 / (org.) | / 1.0 | / 0.01 | nt |
| 623. | Sorbitan ethoxylate | | nt | nt | 0.03 / | / 7.0 | nn | nt |

| | | | | | | | | |
|------|---|------------|----------|-------|----------------|-----------|--|--|
| 624. | monolaurate (bioactivator NN-21) O-ethyl S, S-dipropyl dithiophosphate | 13194-48-4 | / 0.0004 | nn | nn | nn | nn | strawberries, bananas, sugar cane, melon - 0.02 <*> , <*> ; pepper, potatoes, sweet potatoes - 0.05 <*> , <*> ; tomatoes, cucumbers - 0.01 <*> , <*> ; chili pepper (dry) - 0.2 <*> , <*> ; mammalian meat (except sea animals) - 0.01 <*> , <*> ; milk, offal (mammals) - 0.01 <*> , <*> ; garden turnip - 0.02 <*> , <*> |
| 625. | 2-(4-etausuphenyl)-2-methylpropyl-3-phenoxybenzyl ether | 80844-07-1 | / 0.03 | nn | nn | nn | nn | cotton plant (oil), potatoes - 0.1 <*> ; fruit pome fruit - 1.0 <*> |
| 626. | (RS)-2-ethoxy-2,3-dihydro-3,3-dimethylbenzofuran-5-sludge methanesulfonate | 26225-79-6 | 0.1 / | / 0.2 | 0.5 / (common) | 3.0 / (a) | 0.08 / (m.r.) 0.03 / (s.-s.) (a) | table beets, sugar - 0.1; tobacco - 1.0 <*> |
| 627. | (6-ethoxy-2-ethylpyrimidine-4-yl) oxy-dimethoxy-sulfanylidene- - λ ⁵ phosphine | 38260-54-7 | 0.003 / | nn | nn | / 0.5 | nn | cotton plant (oil), horticultural pome and stone fruits, grapes - 0.5 <*> ; sugar beet - 0.01 <*> ; cabbage, potatoes, sunflower (seeds, oil) - 0.1 <*> ; peas, cereal grain (stored stocks) - 0.2 <*> ; berries (all) - 0.01 |

DSD - permissible daily dose;

VDSD - temporary permissible daily dose;

MPC - maximum permissible concentration; (m.r.) - maximum one-time concentration; (s.-s.) - average daily concentration;

ODK - approximate permissible concentration (for soil);

TAC - approximate permissible level (for water);

OBUV - approximate safe exposure level (for air);

MDU is the maximum allowable level;

<*> - temporary maximum allowable level;

<***> - MRLs for imported products;

nn - the substance is not standardized in the given environment;

nt - rationing of the substance is not required in this environment;

(s.-t.) - sanitary and toxicological;

(general) - general sanitary;

(tr.) - translocation;

(org.) - organoleptic;

(m.-v.) - migration-water;

(m.-vz.) - migration-air;

(fit.) - phytosanitary;

(A) - allergen;

(a) - aerosol;

(n + a) - vapors + aerosol;

(+) - dangerous in contact with the skin;

(++) - substances, when working with which contact with the respiratory organs and skin must be excluded, with the obligatory air control of the working area;

Cattle - cattle.