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**NATIONAL REGISTRATION AUTHORITY FOR  
AGRICULTURAL AND VETERINARY CHEMICALS**

**MRL Standard**

**Maximum residue limits in food and animal feedstuff**

**December 2001**

**Table 3**

**Residue definition**

Maximum residue limits (MRLs) for a commodity are set for residues measured by a valid method of analysis. This method may measure the chemical or a derivative of the chemical and may include metabolites originating from the parent compound or other chemicals. In some cases, the nominal concentration of the parent compound is calculated from the measured concentration of a metabolite, but in other cases a derivative or metabolite is used as a measure of the residue. The residue to which the MRL applies is given for each chemical compound. Residue definitions for compounds which no longer have entries in Tables 1, 4 or 5 have been retained in Table 3 for reference as analyses may still be required for compounds whose use is no longer permitted.

{T} = Temporary entry

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Table 3

| <b>Compound</b>                                      | <b>Residue</b>  |
|--|---|
| <b>Abamectin</b>                                     | Sum of avermectin B <sub>1a</sub> , avermectin B <sub>1b</sub> and (Z)-8,9 avermectin B <sub>1a</sub> , and (Z)-8,9 avermectin B <sub>1b</sub>  |
| <b>Acephate</b>                                      | Acephate<br>(Note: the metabolite methamidophos has separate MRLs)  |
| <b>Acetamiprid</b>                                   | Commodities of plant origin: Acetamiprid<br>Commodities of animal origin: sum of acetamiprid and N-demethyl acetamiprid ((E)-N <sup>1</sup> -[(6-chloro-3-pyridyl)methyl]-N <sup>2</sup> -cyanoacetamide), expressed as acetamiprid |
| <b>Acifluorfen</b>                                   | Acifluorfen   |
| <b>Acintrazone</b>                                   | Acintrazone   |
| <b>Aklomide</b>                                      | Aklomide  |
| <b>Albendazole</b>                                   | Sum of albendazole, its sulfoxide, sulfone and sulfone amine, expressed as albendazole  |
| <b>Albendazole sulfoxide</b> see <b>Albendazole</b>  |   |
| <b>Aldicarb</b>                                      | Sum of aldicarb, its sulfoxide and its sulfone, expressed as aldicarb   |
| <b>Aldoxycarb</b>                                    | Sum of aldoxycarb and its sulfone, expressed as aldoxycarb  |
| <b>Aldrin and Dieldrin</b>                           | Sum of HHDN and HEOD  |
| <b>Aliphatic alcohol ethoxylates</b>                 | Aliphatic alcohol ethoxylates   |
| <b>Alloxydim</b>                                     | Alloxydim   |
| <b>Alloxydim sodium</b> see <b>Alloxydim</b>         |   |
| <b>Alpha-cypermethrin</b><br>see <b>Cypermethrin</b> | Residues arising from the use of alpha-cypermethrin are covered by the MRLs for cypermethrin.   |
| <b>Altrenogest</b>                                   | Altrenogest   |
| <b>Aluminium phosphide</b> see <b>Phosphine</b>      |   |
| <b>Ametryn</b>                                       | Ametryn   |
| <b>Aminocarb</b>                                     | Aminocarb   |
| <b>Aminoethoxyvinylglycine</b>                       | aminoethoxyvinylglycine   |
| <b>Amitraz</b>                                       | Sum of amitraz and N-(2,4-dimethylphenyl)-N'-methylformamidine, expressed as N-(2,4-dimethylphenyl)-N'-methylformamidine  |
| <b>Amitrole</b>                                      | Amitrole  |
| <b>Amoxicillin</b>                                   | Inhibitory substance, identified as amoxicillin   |
| <b>Ampicillin</b>                                    | Inhibitory substance, identified as ampicillin  |
| <b>Amprolium</b>                                     | Amprolium   |
| <b>Apramycin</b>                                     | Apramycin   |
| <b>Asulam</b>  | Asulam  |
| <b>Atrazine</b>                                      | Atrazine  |
| <b>Avermectin B<sub>1</sub></b> see <b>Abamectin</b> |   |
| <b>Avilamycin</b>                                    | Inhibitory substance, expressed as avilamycin   |

Table 3

| <b>Compound</b>                                      | <b>Residue</b>   |
|--|--|
| <b>Avoparcin</b>                                     | Avoparcin  |
| <b>Azaconazole</b>                                   | Azaconazole  |
| <b>Azamethiphos</b>                                  | Azamethiphos   |
| <b>Azaperone</b>                                     | Azaperone  |
| <b>Azinphos-methyl</b>                               | Azinphos-methyl  |
| <b>Aziprotryn</b>                                    | Aziprotryn   |
| <b>Azoxystrobin</b>                                  | azoxystrobin   |
| <b>Bacitracin</b>                                    | Inhibitory substance, identified as bacitracin   |
| <b>Benalaxyl</b>                                     | Benalaxyl  |
| <b>Bendiocarb</b>                                    | Commodities of plant origin: unconjugated bendiocarb;<br>Commodities of animal origin: sum of conjugated and unconjugated bendiocarb, 2,2-dimethyl-1,3-benzodioxol-4-ol and <i>N</i> -hydroxymethylbendiocarb, expressed as bendiocarb |
| <b>Benfluralin</b>                                   | Benfluralin  |
| <b>Benfuresate</b>                                   | Benfuresate  |
| <b>Benomyl see Carbendazim</b>                       | Residues arising from the use of benomyl are covered by MRLs for carbendazim   |
| <b>Bensulfuron-methyl</b>                            | Bensulfuron-methyl   |
| <b>Bensulide</b>                                     | Bensulide  |
| <b>Bentazone</b>                                     | Bentazone  |
| <b>Benzocaine</b>                                    | Benzocaine   |
| <b>Benzofenap</b>                                    | Sum of benzofenap, benzofenap-OH and benzofenap-Red, expressed as benzofenap   |
| <b>Benzyladenine</b>                                 | Benzyladenine  |
| <b>Benzyl G Penicillin</b>                           | Inhibitory substance, identified as benzyl G penicillin  |
| <b>Betacyfluthrin see Cyfluthrin</b>                 |  |
| <b>BHC (other than the <i>g</i> isomer, Lindane)</b> | Sum of isomers of 1,2,3,4,5,6-hexachlorocyclohexane, other than lindane  |
| <b>Bifenthrin</b>                                    | Bifenthrin   |
| <b>Bioresmethrin</b>                                 | Bioresmethrin  |
| <b>Bitertanol</b>                                    | Bitertanol   |
| <b>Buprofezin</b>                                    | Buprofezin   |
| <b>Brodifacoum</b>                                   | Brodifacoum  |
| <b>Bromacil</b>                                      | Bromacil   |
| <b>Bromophos-ethyl</b>                               | Bromophos-ethyl  |
| <b>Bromopropylate</b>                                | Bromopropylate   |
| <b>Bromoxynil</b>                                    | Bromoxynil   |
| <b>Bromsalans</b>                                    | Bromsalans   |
| <b>Brotianide</b>                                    | Brotianide   |
| <b>Bupirimate</b>                                    | Bupirimate   |

Table 3

| <b>Compound</b>   | <b>Residue</b>   |
|---|--|
| <b>Buquinolate</b>  | Buquinolate  |
| <b>Butacarb</b>   | Butacarb   |
| <b>Butafenacil</b>  | Butafenacil  |
| <b>Butroxydim</b>   | Butroxydim   |
| <b>Butylamine</b>   | Sum of butylamine salts and base, expressed as butylamine  |
| <b>sec-Butylamine</b> <i>see</i> <b>Butylamine</b>                    |  |
| <b>Cadusafos</b>  | Cadusafos  |
| <b>Cambendazole</b>   | Cambendazole   |
| <b>Camphechlor</b><br><i>see</i> <b>Chlorinated terpene isomers</b>   |  |
| <b>Captan</b>   | Captan   |
| <b>Carbaryl</b>   | Carbaryl   |
| <b>Carbendazim</b>  | Sum of carbendazim and 2-aminobenzimidazole, expressed as carbendazim  |
| <b>Carbetamide</b>  | Carbetamide  |
| <b>Carbofuran</b> <i>see also</i> <b>Carbosulfan and Furathiocarb</b> |  |
| <b>Carbosulfan</b> <i>see</i> <b>Carbofuran</b>                       | Residues arising from the use of carbosulfan are covered by MRLs for Carbofuran                                  |
| <b>Carbofuran</b> <i>see also</i> <b>Furathiocarb</b>                 | Sum of carbofuran and 3-hydroxycarbofuran, expressed as carbofuran   |
| <b>Carbon disulfide</b>   | Carbon disulfide   |
| <b>Carbonyl sulphide</b>  | Carbonyl sulphide  |
| <b>Carbophenothion</b>  | Sum of carbophenothion, its sulfoxide and its sulfone, expressed as carbophenothion                              |
| <b>Carboxin</b>   | Carboxin   |
| <b>Carfentrazone-ethyl</b>  | Carfentrazone-ethyl  |
| <b>Ceftiofur</b>  | desfuroylceftiofur   |
| <b>Cefuroxime</b>   | Inhibitory substance, identified as cefuroxime   |
| <b>Cephalonium</b>  | Inhibitory substance, identified as cephalonium  |
| <b>Cephapirin</b>   | Cephapirin and des-acetylcephapirin, expressed as cephapirin   |
| <b>Chinomethionat</b> <i>see</i> <b>Oxythioquinox</b>                 |  |
| <b>Chlordane</b>  | Sum of <i>cis</i> - and <i>trans</i> - chlordane and in the case of animal products also includes 'oxychlordane' |
| <b>Chlorfenac</b>   | Chlorfenac   |
| <b>Chlorfenapyr</b>   | Chlorfenapyr   |
| <b>Chlorfenvinphos</b>  | Chlorfenvinphos, sum of <i>E</i> and <i>Z</i> isomers  |
| <b>Chlorfluazuron</b>   | Chlorfluazuron   |
| <b>Chlorhexidine</b>  | Chlorhexidine  |
| <b>Chloridazon</b>  | Chloridazon  |

Table 3

| <b>Compound</b>   | <b>Residue</b>  |
|---|---|
| <b>Chlorinated terpene isomers<br/>(including Strobane and Camphechlor)</b> | Sum of all chlorinated terpene isomers  |
| <b>Chlormequat</b>  | Chlormequat cation  |
| <b>Chlornidine</b>  | Chlornidine   |
| <b>Chloropicrin</b>   | Chloropicrin  |
| <b>Chlorothalonil</b>   | Chlorothalonil  |
| <b>Chloroxuron</b>  | Sum of chloroxuron and all metabolites hydrolysed to <i>p</i> -chlorophenoxyaniline, expressed as chloroxuron |
| <b>Chlorpropham</b>   | Chlorpropham  |
| <b>Chlorpyrifos</b>   | Chlorpyrifos  |
| <b>Chlorpyrifos-methyl</b>  | Chlorpyrifos-methyl   |
| <b>Chlorsulfuron</b>  | Chlorsulfuron   |
| <b>Chlortetracycline</b>  | Inhibitory substance, identified as chlortetracycline   |
| <b>Chlorthal-dimethyl</b>   | Chlorthal-dimethyl  |
| <b>Chlorthiophos</b>  | Chlorthiophos   |
| <b>Clavulanic acid</b>  | Clavulanic acid   |
| <b>Clenpyrin</b>  | Clenpyrin   |
| <b>Clethodim</b> see <b>Sethoxydim</b>                                      | Residues arising from the use of clethodim are covered by the MRLs for sethoxydim                             |
| <b>Clodinafop acid</b>  | (R)-2-[4-(5-chloro-3-fluoro-2-pyridinyloxy) phenoxy] propanoic acid   |
| <b>Clodinafop-propargyl</b>   | Clodinafop-propargyl  |
| <b>Clofentezine</b>   | Clofentezine  |
| <b>Clomazone</b>  | Clomazone   |
| <b>Clopyralid</b>   | Clopyralid  |
| <b>Cloquintocet acid</b>  | 5-Chloro-8-quinolinoxyacetic acid   |
| <b>Cloquintocet-mexyl</b>   | Cloquintocet-mexyl  |
| <b>Clorsulon</b>  | Clorsulon   |
| <b>Closantel</b>  | Closantel   |
| <b>Cloxacillin</b>  | Inhibitory substance, identified as cloxacillin   |
| <b>Coumaphos</b>  | Sum of coumaphos and its oxygen analogue, expressed as coumaphos  |
| <b>4-CPA</b>  | 4-CPA   |
| <b>Crotoxyphos</b>  | Crotoxyphos   |
| <b>Crufomate</b>  | Crufomate   |
| <b>Cyanamide</b>  | Cyanamide   |
| <b>Cyanazine</b>  | Cyanazine   |
| <b>Cyclanilide</b>  | Sum of cyclanilide and its methyl ester, expressed as cyclanilide   |
| <b>Cycloprothrin</b>  | Cycloprothrin   |

Table 3

| <b>Compound</b>  | <b>Residue</b>   |
|--|--|
| <b>Cycloxydim</b>  | Sum of cycloxydim, its desethoxy, oxazole-ring residue and dipentane acid metabolites, together with sulfoxides and sulfones of these products and 5-hydroxy derivatives of the above, expressed as cycloxydim |
| <b>Cyfluthrin</b>  | Cyfluthrin, sum of isomers   |
| <b>Cyhalothrin</b>   | Cyhalothrin, sum of isomers  |
| <b>Cyhexatin</b>   | Sum of cyhexatin and dicyclohexyltin oxide, expressed as cyhexatin   |
| <b>Cymiazole</b>   | Cymiazole  |
| <b>Cypermethrin</b>  | Cypermethrin, sum of isomers   |
| <b>Cyproconazole</b>   | Cyproconazole, sum of isomers  |
| <b>Cyprodinil</b>  | Cyprodinil   |
| <b>Cyromazine</b>  | Cyromazine   |
| <b>2,4-D</b>   | 2,4-D  |
| <b>Daminozide</b>  | Daminozide   |
| <b>2,4-DB</b>  | 2,4-DB   |
| <b>DDT</b>   | Sum of <i>p,p'</i> -DDT; <i>o,p'</i> -DDT; <i>p,p'</i> -DDE and <i>p,p'</i> -TDE (DDD)   |
| <b>Decoquinat</b>  | Decoquinat   |
| <b>Deltamethrin</b>  | Deltamethrin   |
| <b>Desmetryn</b>   | Desmetryn  |
| <b>Dexamethasone</b>   | Dexamethasone  |
| <b>Dexamethasone triethylacetate</b><br>see <b>Dexamethasone</b> |  |
| <b>Diafenthiuron</b>   | Sum of diafenthiuron; N-[2,6-bis(1-methylethyl)-4-phenoxyphenyl]-N'-(1,1-dimethylethyl)urea; and N-[2,6-bis(1-methylethyl)-4-phenoxyphenyl]-N'-(1,1-dimethylethyl)carbodiimide, expressed as diafenthiuron     |
| <b>Diazinon</b>  | Diazinon   |
| <b>Dicamba</b>   | Dicamba  |
| <b>Dichlobenil</b>   | Dichlobenil  |
| <b>Dichlofluanid</b>   | Dichlofluanid  |
| <b>Dichlone</b>  | Dichlone   |
| <b>Dichlorvos</b>  | Dichlorvos   |
| <b>Diclazuril</b>  | Diclazuril   |
| <b>Diclobutrazol</b>   | Diclobutrazol  |
| <b>Diclofop-methyl</b>   | Diclofop-methyl  |
| <b>Dicloran</b>  | Dicloran   |
| <b>Dicofol</b>   | Sum of dicofol and 2,2,2-trichloro-1-(4-chlorophenyl)-1-(2-chlorophenyl)ethanol, expressed as dicofol  |

Table 3

| <b>Compound</b>  | <b>Residue</b>   |
|--|--|
| <b>Dicyclanil</b>  | Sum of dicyclanil and its triaminopyridyl metabolite expressed as dicyclanil   |
| <b>Dieldrin</b> <i>see Aldrin and Dieldrin</i>   |  |
| <b>Difenoconazole</b>  | Difenoconazole   |
| <b>Difenzoquat</b>   | Difenzoquat  |
| <b>Diffubenzuron</b>   | Diffubenzuron  |
| <b>Diflufenican</b>  | Diflufenican   |
| <b>Dimethipin</b>  | Dimethipin   |
| <b>Dimethirimol</b>  | Dimethirimol   |
| <b>Dimethoate</b><br><i>see also Omethoate</i>   | Sum of dimethoate and omethoate, expressed as dimethoate   |
| <b>Dimethomorph</b>  | Sum of <i>E</i> and <i>Z</i> isomers of dimethomorph   |
| <b>Dimetridazole</b>   | Dimetridazole  |
| <b>Dinitolmide</b>   | Dinitolmide  |
| <b>Dinitro-<i>o</i>-toluamide</b> <i>see Dinitolmide</i>                               |  |
| <b>Dinocap</b>   | Dinocap and related nitro-octylphenols, expressed as dinocap   |
| <b>Dinoseb</b>   | Dinoseb  |
| <b>Diofenolan</b>  | Diofenolan   |
| <b>Dioxathion</b>  | Sum of <i>cis</i> - and <i>trans</i> -dioxathion   |
| <b>Diphenamid</b>  | Diphenamid   |
| <b>Diphenyl</b>  | Diphenyl   |
| <b>Diphenylamine</b>   | Diphenylamine  |
| <b>Diquat</b>  | Diquat cation  |
| <b>Disulfoton</b>  | Sum of disulfoton and demeton-S and their sulfoxides and sulfones, expressed as disulfoton                                   |
| <b>Dithianon</b>   | Dithianon  |
| <b>Dithiocarbamates (mancozeb, metham, metiram, propineb, thiram, zineb and ziram)</b> | Total dithiocarbamates, determined as CS <sub>2</sub> evolved during acid digestion and expressed as mg CS <sub>2</sub> /kg. |
| <b>Diuron</b>  | Sum of diuron and 3,4- dichloroaniline, expressed as diuron  |
| <b>Dodine</b>  | Dodine   |
| <b>Doramectin</b>  | Doramectin   |
| <b>2,2-DPA</b>   | 2,2-dichloropropionic acid   |
| <b>EDC</b> <i>see Ethylene dichloride</i>  |  |
| <b>Emamectin</b>   | Emamectin B <sub>1a</sub> , plus its 8,9- <i>Z</i> isomer and emamectin B <sub>1b</sub> , plus its 8,9- <i>Z</i> isomer      |
| <b>Endosulfan</b>  | Sum of $\alpha$ - and $\beta$ - endosulfan and endosulfan sulphate   |
| <b>Endothal</b>  | Endothal   |
| <b>Endrin</b>  | Sum of endrin and $\Delta$ -keto-endrin  |

Table 3

| <b>Compound</b>                                    | <b>Residue</b>  |
|--|---|
| <b>Enilconazole</b> <i>see</i> <b>Imazalil</b>     |   |
| <b>Eprinomectin</b>                                | Eprinomectin B1a  |
| <b>EPTC</b>  | EPTC  |
| <b>Erythromycin</b>                                | Inhibitory substance, identified as erythromycin  |
| <b>Esfenvalerate</b> <i>see</i> <b>Fenvalerate</b> |   |
| <b>Ethephon</b>                                    | Ethephon  |
| <b>Ethion</b>                                      | Ethion  |
| <b>Ethofumesate</b>                                | Ethofumesate  |
| <b>Ethopabate</b>                                  | Ethopabate  |
| <b>Ethoprophos</b>                                 | Ethoprophos   |
| <b>Ethoxyquin</b>                                  | Ethoxyquin  |
| <b>Ethylene dichloride</b>                         | 1,2-dichloroethane  |
| <b>Etofenprox</b>                                  | Etofenprox  |
| <b>Etridiazole</b>                                 | Etridiazole   |
| <b>Famphur</b>                                     | Famphur   |
| <b>Febantel</b>                                    | Febantel  |
| <b>Fenaminosulf</b>                                | Fenaminosulf  |
| <b>Fenamiphos</b>                                  | Sum of fenamiphos, its sulfoxide and sulfone, expressed as fenamiphos   |
| <b>Fenarimol</b>                                   | Fenarimol   |
| <b>Fenazaflor</b>                                  | Fenazaflor  |
| <b>Fenbendazole</b>                                | Fenbendazole  |
| <b>Fenbutatin oxide</b>                            | Bis[tris(2-methyl-2-phenylpropyl)tin]-oxide   |
| <b>Fenchlorazole-ethyl</b>                         | Fenchlorazole-ethyl   |
| <b>Fenchlorphos</b>                                | Fenchlorphos  |
| <b>Fenfuram</b>                                    | Fenfuram  |
| <b>Fenhexamid</b>                                  | Fenhexamid  |
| <b>Fenitrothion</b>                                | Fenitrothion  |
| <b>Fenoprop</b>                                    | Fenoprop  |
| <b>Fenoxaprop-ethyl</b>                            | Sum of fenoxaprop-ethyl (all isomers) and 2-(4-(6-chloro-2-benzoxazolyl)phenoxy)-propanoate and 6-chloro-2,3-dihydrobenzoxazol-2-one, expressed as fenoxaprop-ethyl |
| <b>Fenoxycarb</b>                                  | Fenoxycarb  |
| <b>Fenpiclonil</b>                                 | Fenpiclonil   |
| <b>Fenpyroximate</b>                               | Fenpyroximate   |
| <b>Fensulfothion</b>                               | Sum of fensulfothion, its oxygen analogue and their sulfones, expressed as fensulfothion  |
| <b>Fenthion</b>                                    | Sum of fenthion, its oxygen analogue, and their sulfoxides and sulfones, expressed as fenthion  |

Table 3

| <b>Compound</b>                  | <b>Residue</b>   |
|----------------------------------|--|
| <b>Fentin</b>                    | Fentin hydroxide, excluding inorganic tin and di- and mono-phenyltin   |
| <b>Fenvalerate</b>               | Fenvalerate, sum of isomers  |
| <b>Fipronil</b>                  | Sum of fipronil, the sulphenyl metabolite (5-amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-4-[(trifluoromethyl) sulphenyl]-1 <i>H</i> -pyrazole-3-carbonitrile), the sulphonyl metabolite (5-amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-4-[(trifluoromethyl)sulphonyl]-1 <i>H</i> -pyrazole-3-carbonitrile), and the trifluoromethyl metabolite (5-amino-4-trifluoromethyl-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-1 <i>H</i> -pyrazole-3-carbonitrile). |
| <b>Flamprop-methyl</b>           | Flamprop-methyl  |
| <b>Flamprop-<i>m</i>-methyl</b>  | <i>see</i> Flamprop-methyl   |
| <b>Flavophospholipol</b>         | Flavophospholipol  |
| <b>Fluazifop-<i>p</i>-butyl</b>  | Sum of Fluazifop-butyl, fluazifop and their conjugates, expressed as fluazifop   |
| <b>Fluazifop-butyl</b>           | Fluazifop-butyl  |
| <b>Fluazinam</b>                 | Fluazinam  |
| <b>Fluazuron</b>                 | Fluazuron  |
| <b>Fluchloralin</b>              | Fluchloralin   |
| <b>Flucythrinate</b>             | Flucythrinate  |
| <b>Fludioxonil</b>               | Commodities of animal origin: sum of fludioxonil and oxidizable metabolites, expressed as fludioxonil<br>Commodities of plant origin: fludioxonil  |
| <b>Flumethrin</b>                | Flumethrin, sum of isomers   |
| <b>Flumetsulam</b>               | Flumetsulam  |
| <b>Fluometuron</b>               | Sum of fluometuron and 4-trifluoromethylaniline, expressed as fluometuron  |
| <b>Fluorine (inorganic salt)</b> | Fluoride ion   |
| <b>Flupropanate</b>              | Flupropanate   |
| <b>Fluquinconazole</b>           | Fluquinconazole  |
| <b>Fluroxypyr</b>                | Fluroxypyr   |
| <b>Flusilazole</b>               | Flusilazole  |
| <b>Flutriafol</b>                | Flutriafol   |
| <b>Fluvalinate</b>               | Fluvalinate, sum of isomers  |
| <b>Fosamine ammonium</b>         | Fosamine   |
| <b>Fosetyl aluminium</b>         | Fosetyl  |
| <b>Furathiocarb</b>              | <i>see</i> Carbofuran  |
|                                  | Residues arising from the use of furathiocarb are covered by MRLs for carbofuran   |
| <b>Furazolidone</b>              | Furazolidone   |
| <b>Gentian violet</b>            | Crystal violet   |
| <b>Gibberellic acid</b>          | Gibberellic acid   |

Table 3

| <b>Compound</b>  | <b>Residue</b>   |
|--|--|
| <b>Glufosinate and Glufosinate ammonium</b>            | Sum of glufosinate-ammonium and 3-[hydroxy(methyl)-phosphinoyl] propionic acid, expressed as glufosinate (free acid) |
| <b>Glyphosate</b>                                      | Glyphosate   |
| <b>Griseofulvin</b>                                    | Griseofulvin   |
| <b>Guazatine</b>                                       | Guazatine  |
| <b>Halofuginone</b>                                    | Halofuginone   |
| <b>Halosulfuron-methyl</b>                             | Halosulfuron-methyl  |
| <b>Haloxyfop</b>                                       | Sum of haloxyfop, its esters and conjugates, expressed as haloxyfop  |
| <b>Halquinol</b>                                       | Halquinol  |
| <b>HCB</b>   | Hexachlorobenzene  |
| <b>Heptachlor</b>                                      | Sum of heptachlor and heptachlor epoxide   |
| <b>Hexaconazole</b>                                    | Hexaconazole   |
| <b>Hexaflurate</b>                                     | Hexaflurate  |
| <b>Hexazinone</b>                                      | Hexazinone   |
| <b>Hexythiazox</b>                                     | Hexythiazox  |
| <b>Hydrogen cyanide</b>                                | All cyanides, expressed as hydrogen cyanide  |
| <b>Hydrogen phosphide</b> <i>see Phosphine</i>         |  |
| <b>S-Hydroprene</b>                                    | S-Hydroprene   |
| <b>Hydroxyethylhydrazine</b>                           | Hydroxyethylhydrazine  |
| <b>Imazalil</b>  | Imazalil   |
| <b>Imazamox</b>  | Imazamox   |
| <b>Imazapic</b> ( <i>formerly known as Imazameth</i> ) | Sum of imazapic and its hydroxymethyl derivative   |
| <b>Imazapyr</b>  | Imazapyr   |
| <b>Imazaquin</b>                                       | Imazaquin  |

Table 3

| <b>Compound</b>                                 | <b>Residue</b>   |
|---|--|
| <b>Imazethapyr</b>                              | Imazethapyr  |
| <b>Imidacloprid</b>                             | Sum of imidacloprid and metabolites containing the 6-chloropyridinymethylenemoiety, expressed as imidacloprid  |
| <b>Imidocarb (dipropionate salt)</b>            | Imidocarb  |
| <b>Indoxacarb</b>                               | Indoxacarb   |
| <b>Inorganic bromide</b>                        | Bromide ion  |
| <b>loxynil</b>                                  | loxynil  |
| <b>Iodosulfuron methyl</b>                      | Iodosulfuron methyl  |
| <b>Iprodione</b>                                | Iprodione  |
| <b>Isocarbophos</b>                             | Isocarbophos   |
| <b>Isoeugenol</b>                               | Isoeugenol, sum of cis- and trans- isomers   |
| <b>Isofenphos</b>                               | Isofenphos   |
| <b>Isoproturon</b>                              | Isoproturon  |
| <b>Isoxaflutole</b>                             | the sum of isoxaflutole, 2-cyclopropylcaronyl-3-(2-methylsulfonyl-4-trifluoromethylphenyl)-3-oxopropanenitrile and 2-methylsulfonyl-4-trifluoromethylbenzoic acid expressed as isoxaflutole  |
| <b>Ivermectin</b>                               | H <sub>2</sub> B <sub>1a</sub>   |
| <b>Kitasamycin</b>                              | Inhibitory substance, identified as kitasamycin  |
| <b>Kresoxim-methyl</b>                          | <i>Commodities of plant origin:</i> Kresoxim-methyl<br><i>Commodities of animal origin:</i> sum of a-(p-hydroxy-o-tolyloxy)-o-tolyl(methoxyimino) acetic acid and (E)-methoxyimino[a-(o-tolyloxy)-o-tolyl] acetic acid, expressed as kresoxim-methyl |
| <b>Lasalocid</b>                                | Lasalocid  |
| <b>Levamisole</b>                               | Levamisole   |
| <b>Lincomycin</b>                               | Inhibitory substance, identified as lincomycin   |
| <b>Lindane</b>                                  | Lindane  |
| <b>Linuron</b>                                  | Sum of linuron plus 3,4-dichloroaniline, expressed as linuron  |
| <b>Lufenuron</b>                                | {T} Lufenuron  |
| <b>Lysocellin sodium</b>                        | Lysocellin   |
| <b>Maduramicin</b>                              | Maduramicin  |
| <b>Magnesium phosphide</b> <i>see Phosphine</i> |  |
| <b>Malathion</b> <i>see Maldison</i>            |  |
| <b>Maldison</b>                                 | Maldison   |
| <b>Maleic hydrazide</b>                         | Sum of free and conjugated maleic hydrazide, expressed as maleic hydrazide   |
| <b>Mancozeb</b> <i>see Dithiocarbamates</i>     |  |
| <b>MCPA</b>                                     | MCPA   |
| <b>MCPB</b>                                     | MCPB   |

Table 3

| <b>Compound</b>                                      | <b>Residue</b>  |
|--|---|
| <b>Mebendazole</b>                                   | Mebendazole   |
| <b>Mecoprop</b>                                      | Mecoprop  |
| <b>Mefenpyr-diethyl</b>                              | Mefenpyr-diethyl  |
| <b>Mefluidide</b>                                    | Mefluidide  |
| <b>Meloxicam</b>                                     | Meloxicam   |
| <b>Menazon</b>                                       | Menazon   |
| <b>Mepiquat</b>                                      | Mepiquat  |
| <b>Metalaxyl-M (see Metalaxyl)</b>                   | Residues arising from the use of Metalaxyl-M are covered by the MRLs for metalaxyl          |
| <b>Metalaxyl</b>                                     | Metalaxyl   |
| <b>Metaldehyde</b>                                   | Metaldehyde   |
| <b>Methabenzthiazuron</b>                            | Methabenzthiazuron  |
| <b>Methacrifos</b>                                   | {T} Methacrifos   |
| <b>Metham</b> <i>see</i> <b>Dithiocarbamates</b>     |   |
| <b>Methamidophos</b> <i>see also</i> <b>Acephate</b> | Methamidophos   |
| <b>Metham-sodium</b> <i>see</i> <b>Metham</b>        |   |
| <b>Methazole</b>                                     | Methazole   |
| <b>Methidathion</b>                                  | Methidathion  |
| <b>Methiocarb</b>                                    | Sum of methiocarb, its sulfoxide and sulfone, expressed as methiocarb                       |
| <b>Methomyl</b> <i>see also</i> <b>Thiodicarb</b>    | Sum of methomyl and methyl hydroxythioacetimidate ('methomyl oxime'), expressed as methomyl |
| <b>Methoprene</b>                                    | Methoprene, sum of <i>cis</i> - and <i>trans</i> -isomers                                   |
| <b>Methoxychlor</b>                                  | Methoxychlor  |
| <b>Methoxyfenozide</b>                               | Methoxyfenozide   |
| <b>Methyl benzoate</b>                               | Methyl benzoate   |
| <b>Methyl bromide</b>                                | Methyl bromide  |
| <b>Metichlorpindol</b>                               | Metichlorpindol   |
| <b>Metiram</b> <i>see</i> <b>Dithiocarbamates</b>    |   |
| <b>Metolachlor</b>                                   | Metolachlor   |
| <b>Metosulam</b>                                     | Metosulam   |
| <b>Metoxuron</b>                                     | Metoxuron   |
| <b>Metribuzin</b>                                    | Metribuzin  |
| <b>Metsulfuron-methyl</b>                            | Metsulfuron-methyl  |
| <b>Mevinphos</b>                                     | Mevinphos   |
| <b>Molinate</b>                                      | Molinate  |
| <b>Monensin</b>                                      | Monensin  |
| <b>Monocrotophos</b>                                 | Monocrotophos   |
| <b>Morantel</b>                                      | Morantel  |

Table 3

| <b>Compound</b>                                    | <b>Residue</b>  |
|--|---|
| <b>Moxidectin</b>                                  | Moxidectin  |
| <b>MSMA</b>  | Total arsenic, expressed as MSMA  |
| <b>Myclobutanil</b>                                | Myclobutanil  |
| <b>Naled</b>                                       | {T} Sum of naled and dichlorvos, expressed as naled   |
| <b>Naphthalene acetic acid</b>                     | 1-Naphthalene acetic acid   |
| <b>Naphthalophos</b>                               | Naphthalophos   |
| <b>Napropamide</b>                                 | Napropamide   |
| <b>Naptalam</b>                                    | Naptalam  |
| <b>Narasin</b>                                     | Narasin   |
| <b>Neomycin</b>                                    | Inhibitory substance, identified as neomycin  |
| <b>Netobimin</b>                                   | Residues arising from the use of netobimin are covered  |
| <i>see</i> <b>Albendazole</b>                      | by MRLs for Albendazole   |
| <b>Nicarbazin</b>                                  | Nicarbazin  |
| <b>Nifursol</b>                                    | Nifursol  |
| <b>Nimidane</b>                                    | Nimidane  |
| <b>Nitralin</b>                                    | Nitralin  |
| <b>Nitrothal-isopropyl</b>                         | Nitrothal-isopropyl   |
| <b>Nitroxynil</b>                                  | Nitroxynil  |
| <b>Norflurazon</b>                                 | Norflurazon   |
| <b>Norgestomet</b>                                 | Norgestomet   |
| <b>Novaluron</b>                                   | Novaluron   |
| <b>Novobiocin</b>                                  | Novobiocin  |
| <b>ODB</b>   | 1,2-dichlorobenzene   |
| <b>Ofurace</b>                                     | Ofurace   |
| <b>Olaquinox</b>                                   | Sum of olaquinox and all metabolites which reduce to 2-(N-2-hydroxyethylcarbamoyl)-3-methyl quinoxalone, expressed as olaquinox |
| <b>Oleandomycin</b>                                | Oleandomycin  |
| <b>Omethoate</b> <i>see also</i> <b>Dimethoate</b> | Omethoate   |
| <b>OPP</b> <i>see</i> <b>2-Phenylphenol</b>        |   |
| <b>Oryzalin</b>                                    | Oryzalin  |
| <b>Oxabetrinil</b>                                 | Oxabetrinil   |
| <b>Oxadixyl</b>                                    | Oxadixyl  |
| <b>Oxamyl</b>                                      | Sum of oxamyl and 2-hydroxyimino-N,N-dimethyl-2-(methylthio)-acetamide, expressed as oxamyl                                     |
| <b>Oxfendazole</b>                                 | Oxfendazole   |
| <b>Oxolinic acid</b>                               | Inhibitory substance, identified as oxolinic acid   |
| <b>Oxydemeton-methyl</b>                           | Sum of oxydemeton-methyl and demeton-S-methyl sulphone, expressed as oxydemeton-methyl  |

Table 3

| <b>Compound</b>           | <b>Residue</b>   |
|---------------------------|--|
| Oxycarboxin               | Oxycarboxin  |
| Oxyclozanide              | Oxyclozanide   |
| Oxyfluorfen               | Oxyfluorfen  |
| Oxytetracycline           | Inhibitory substance, identified as oxytetracycline  |
| Oxythioquinox             | Oxythioquinox  |
| Paclobutrazol             | Paclobutrazol  |
| Paraquat                  | Paraquat cation  |
| Parathion                 | Parathion  |
| Parathion-methyl          | Parathion-methyl   |
| Parbendazole              | Parbendazole   |
| PCP (and its sodium salt) | Pentachlorophenol  |
| Pebulate                  | Pebulate   |
| Penconazole               | Penconazole  |
| Pencycuron                | Pencycuron   |
| Pendimethalin             | Pendimethalin  |
| Permethrin                | Permethrin, sum of isomers   |
| Phenmedipham              | Phenmedipham   |
| Phenothrin                | Sum of phenothrin (+) <i>cis</i> - and (+) <i>trans</i> -isomers   |
| Phenoxyethyl V penicillin | Inhibitory substance, identified as phenoxyethyl V penicillin  |
| 2-Phenylphenol            | Sum of 2-phenylphenol and 2-phenylphenate, expressed as 2-phenylphenol   |
| Phorate                   | Sum of phorate, its oxygen analogue, and their sulfoxides and sulfones, expressed as phorate   |
| Phosalone                 | Phosalone  |
| Phosmet                   | Sum of phosmet and its oxygen analogue, expressed as phosmet   |
| Phosphine                 | All phosphides, expressed as hydrogen phosphide (phosphine)  |
| Phoxim                    | Phoxim   |
| Picloram                  | Picloram   |
| Picolinafen               | <i>Commodities of plant origin:</i> Picolinafen<br><i>Commodities of animal origin:</i> Sum of picolinafen and 6-[3-trifluoromethyl phenoxy]-2-pyridinecarboxylic acid |
| Piperonyl butoxide        | Piperonyl butoxide   |
| Pirimicarb                | Sum of pirimicarb, dimethyl-pirimicarb and <i>N</i> -formyl-(methylamino) analogue and dimethylformamido-pirimicarb, expressed as pirimicarb                           |
| Pirimiphos-methyl         | Pirimiphos-methyl  |
| Praziquantel              | Praziquantel   |
| Procaine penicillin       | Inhibitory substance, identified as procaine penicillin  |

Table 3

| <b>Compound</b>                             | <b>Residue</b>  |
|---|---|
| <b>Prochloraz</b>                           | Sum of prochloraz and its metabolites containing the 2,4,6-trichlorophenol moiety, expressed as prochloraz  |
| <b>Procymidone</b>                          | Procymidone   |
| <b>Profenofos</b>                           | Profenofos  |
| <b>Promacyl</b>                             | Promacyl  |
| <b>Promecarb</b>                            | Promecarb   |
| <b>Prometryn</b>                            | Prometryn   |
| <b>Propachlor</b>                           | Propachlor  |
| <b>Propamocarb</b>                          | Propamocarb (base)  |
| <b>Propanil</b>                             | Propanil  |
| <b>Propaquizafop</b>                        | Propaquizafop and acid and oxophenoxy metabolites, measured as 6-chloro-2-methoxyquinoxaline, expressed as propaquizafop                            |
| <b>Propargite</b>                           | Propargite  |
| <b>Propazine</b>                            | Propazine   |
| <b>Propetamphos</b>                         | Propetamphos  |
| <b>Propham</b>                              | Propham   |
| <b>Propiconazole</b>                        | Propiconazole   |
| <b>Propineb</b> <i>see</i> Dithiocarbamates |   |
| <b>Propoxur</b>                             | Propoxur  |
| <b>Propyzamide</b>                          | Propyzamide   |
| <b>Prothiofos</b>                           | Prothiofos  |
| <b>Pymetrozine</b>                          | Pymetrozine   |
| <b>Pyraclofos</b>                           | Pyraclofos  |
| <b>Pyrazophos</b>                           | Pyrazophos  |
| <b>Pyrethrins</b>                           | Sum of pyrethrins I and II, cinerins I and II and jasmolins I and II, determined after calibration by means of the International Pyrethrum Standard |
| <b>Pyridaben</b>                            | Pyridaben   |
| <b>Pyridate</b>                             | Sum of pyridate and metabolites containing 6-chloro-4-hydroxy-3-phenyl pyridazine, expressed as pyridate  |
| <b>Pyrimethanil</b>                         | Pyrimethanil  |
| <b>Pyriithiobac sodium</b>                  | Pyriithiobac sodium   |
| <b>Quinoxifen</b>                           | Quinoxifen  |
| <b>Quintozene</b>                           | Sum of quintozene, pentachloroaniline and methyl pentachlorophenyl sulfide, expressed as quintozene   |
| <b>Quizalofop-ethyl</b>                     | Sum of quizalofop-ethyl and quizalofop acid and other esters, expressed as quizalofop-ethyl   |
| <b>Quizalofop-p-tefuryl</b>                 | Sum of quizalofop-p-tefuryl and quizalofop acid, expressed as quizalofop-p-tefuryl  |
| <b>Rafoxanide</b>                           | Rafoxanide  |

Table 3

| <b>Compound</b>                                    | <b>Residue</b>   |
|--|--|
| <b>Rimsulfuron</b>                                 | Rimsulfuron  |
| <b>S-metolachlor (see Metolachlor)</b>             | Residues arising from the use of S-metolachlor are covered by the MRLs for metolachlor   |
| <b>Salinomycin</b>                                 | Salinomycin  |
| <b>sec-Butylamine (see Butylamine)</b>             |  |
| <b>Semduramicin</b>                                | Semduramicin   |
| <b>Sethoxydim</b>                                  | Sum of sethoxydim and metabolites containing the 5-(2-ethylthiopropyl)cyclohexene-3-one and 5-(2-ethylthiopropyl)-5-hydroxycyclohexene-3-one moieties and their sulfoxides and sulfones, expressed as sethoxydim |
| <b>Simazine</b>                                    | Simazine   |
| <b>Spectinomycin</b>                               | Inhibitory substance, identified as spectinomycin  |
| <b>Spinosad</b>                                    | Sum of spinosyn A and spinosyn D   |
| <b>Spiramycin</b>                                  | Inhibitory substance, identified as spiramycin   |
| <b>Streptomycin and Dihydrostreptomycin</b>        | Inhibitory substance, identified as streptomycin or dihydrostreptomycin  |
| <b>Strobane</b><br>see Chlorinated terpene isomers |  |
| <b>Sulfosulfuron</b>                               | Sum of sulfosulfuron and its metabolites which can be hydrolysed to 2-(ethylsulfonyl)imidazo[1,2-a]pyridine, expressed as sulfosulfuron  |
| <b>Sulphadiazine</b>                               | Sulphadiazine  |
| <b>Sulphadimidine</b>                              | Sulphadimidine   |
| <b>Sulphadoxine</b>                                | Sulphadoxine   |
| <b>Sulphur dioxide</b>                             | Sulphur dioxide  |
| <b>Sulphanitran</b>                                | Sulphanitran   |
| <b>Sulphaquinoxaline</b>                           | Sulphaquinoxaline  |
| <b>Sulphatroxazole</b>                             | Sulphatroxazole  |
| <b>Sulprofos</b>                                   | Sulprofos  |
| <b>2,4,5-T</b>                                     | 2,4,5-T  |
| <b>Tebuconazole</b>                                | Tebuconazole   |
| <b>Tebufenozide</b>                                | Tebufenozide   |
| <b>Tebufenpyrad</b>                                | Tebufenpyrad   |
| <b>Tebuthiuron</b>                                 | Sum of tebuthiuron, and hydroxydimethylethyl, <i>N</i> -dimethyl and hydroxy methylamine metabolites, expressed as tebuthiuron   |
| <b>Temephos</b>                                    | Sum of temephos and temephos sulfoxide, expressed as temephos  |
| <b>Terbacil</b>                                    | Terbacil   |
| <b>Terbufos</b>                                    | Sum of terbufos, its oxygen analogue and their sulfoxides and sulfones, expressed as terbufos  |
| <b>Terbutryn</b>                                   | Terbutryn  |

Table 3

| <b>Compound</b>  | <b>Residue</b>  |
|--|---|
| <b>Tetrachlorvinphos</b>   | Tetrachlorvinphos   |
| <b>Tetracycline</b>  | Inhibitory substance, identified as tetracycline  |
| <b>Tetradifon</b>  | Tetradifon  |
| <b>Tetrathiocarbonate ion</b>  | Carbon disulfide plus any substances producing carbon disulfide during storage or analysis, expressed as carbon disulfide     |
| <b>Tetronasin</b>  | Sum of tetronasin and its monohydroxy derivatives   |
| <b>Thiabendazole</b>   | Thiabendazole or, in the case of animal products, sum of thiabendazole and 5-hydroxythiabendazole, expressed as thiabendazole |
| <b>Thiamethoxam</b>  | Thiamethoxam  |
| <b>Thidiazuron</b>   | Thidiazuron   |
| <b>Thifensulfuron</b>  | Thifensulfuron  |
| <b>Thiobencarb</b>   | Thiobencarb   |
| <b>Thiodicarb</b> <i>see also</i> <b>Methomyl</b>                      | Sum of thiodicarb, methomyl and methomyl oxime, expressed as thiodicarb   |
| <b>Thiometon</b>   | Sum of thiometon, its sulfoxide and sulfone, expressed as thiometon   |
| <b>Thiophanate</b> <i>see</i> <b>Carbendazim</b>                       | Residues arising from use of thiophanate are covered by MRLs for carbendazim  |
| <b>Thiophanate-methyl</b> <i>see</i> <b>Carbendazim</b>                | Residues arising from thiophanate-methyl are covered by the MRLs for carbendazim  |
| <b>Thiram</b> <i>see</i> <b>Dithiocarbamates</b>                       |   |
| <b>Tiamulin</b>  | Tiamulin  |
| <b>Tilmicosin</b>  | Tilmicosin  |
| <b>Tolclofos-methyl</b>  | Tolclofos-methyl  |
| <b>Toltrazuril</b>   | Sum of toltrazuril, its sulfoxide and sulfone, expressed as toltrazuril   |
| <b>Tolyfluanid</b>   | Tolyfluanid   |
| <b>Tralkoxydim</b>   | Tralkoxydim   |
| <b>Trenbolone acetate</b>  | The sum of trenbolone acetate and 17 alpha - and 17 beta-trenbolone, both free and conjugated, expressed as trenbolone        |
| <b>Triadimefon</b><br><i>see also</i> <b>Triadimenol</b>               | Sum of triadimefon and triadimenol, expressed as triadimefon  |
| <b>Triadimenol</b><br><i>see also</i> <b>Triadimefon</b>               | Triadimenol   |
| <b>Triallate</b>   | Triallate   |
| <b>Triasulfuron</b>  | Triasulfuron  |
| <b>Tribenuron-methyl</b>   | Tribenuron-methyl   |
| <b>S,S,S-Tributyl phosphotriothioate</b><br><i>see</i> <b>Tribufos</b> |   |
| <b>Trichlorfon</b>   | Trichlorfon   |

Table 3

| <b>Compound</b>                                     | <b>Residue</b>   |
|---|--|
| <b>Trichloroethylene</b>                            | Trichloroethylene  |
| <b>Triclabendazole</b>                              | Sum of triclabendazole and metabolites oxidisable to keto-triclabendazole and expressed as keto-triclabendazole equivalents  |
| <b>Triclopyr</b>                                    | Triclopyr  |
| <b>Tridemorph</b>                                   | Tridemorph   |
| <b>Trifloxystrobin</b>                              | Sum of trifloxystrobin and its acid metabolite ((E,E)-methoxyimino-[2-[1-(3-trifluoromethylphenyl)-ethylideneaminooxymethyl]phenyl] acetic acid), expressed as trifloxystrobin equivalents |
| <b>Trifloxysulfuron sodium</b>                      | Trifloxysulfuron   |
| <b>Triflumizole</b>                                 | Sum of triflumizole and ( <i>E</i> )-4-chloro- $\alpha,\alpha,\alpha$ -trifluoro- <i>N</i> -(1-amino-2-propoxyethylidene)- <i>o</i> -toluidine, expressed as triflumizole                  |
| <b>Triflumuron</b>                                  | Triflumuron  |
| <b>Trifluralin</b>                                  | Trifluralin  |
| <b>Triforine</b>                                    | Triforine  |
| <b>Trimethoprim</b>                                 | Trimethoprim   |
| <b>Triteconazole</b>                                | Triteconazole  |
| <b>Tylosin</b>                                      | Tylosin  |
| <b>Uniconazole-p</b>                                | Sum of uniconazole-p and its <i>Z</i> -isomer expressed as uniconazole-p   |
| <b>Vamidothion</b>                                  | Sum of vamidothion, its sulfoxide and sulfone, expressed as vamidothion  |
| <b>Virginiamycin</b>                                | Inhibitory substance, identified as virginiamycin  |
| <b>Zeta-cypermethrin</b><br>see <b>cypermethrin</b> | Residues arising from the use of zeta-cypermethrin are covered by the MRLs for cypermethrin  |
| <b>Zeranol</b>                                      | Zeranol  |
| <b>Zinc phosphide</b> see <b>Phosphine</b>          |  |
| <b>Zineb</b> see <b>Dithiocarbamates</b>            |  |
| <b>Ziram</b> see <b>Dithiocarbamates</b>            |  |