

**Valid Codes & Descriptions for  
ANNOTATED INFORMATION in 2008 PDP Analytical Results**

| Annotate Code | Annotated Information   |
|---------------|---|
| Q             | Residue at below quantifiable level (BQL)                       |
| QV            | Residue at <BQL> with presumptive violation - No Tolerance      |
| QX            | Residue at <BQL> with presumptive violation - Exceeds Tolerance |
| V             | Residue with a presumptive violation - No Tolerance             |
| X             | Residue with a presumptive violation - Exceeds Tolerance        |

**Valid Codes & Descriptions for  
COMMODITY MARKETING CLAIM on 2008 PDP Samples**

| Claim Code | Commodity Marketing Claim |
|------------|---------------------------|
| NC         | No Claim                  |
| OT         | Other                     |
| PD         | No Pesticides Detected    |
| PO         | Organic                   |
| PP         | Pesticide Free            |

**Valid Codes & Descriptions for  
COMMODITIES Sampled/Analyzed by PDP in 2008  
(Fresh Product Unless Otherwise Noted)**

| Commodity Code | Commodity Name                   | # of Samples Analyzed |
|----------------|----------------------------------|-----------------------|
| AJ             | Apple Juice                      | 372                   |
| AL             | Almonds                          | 186                   |
| AS             | Asparagus                        | 372                   |
| BB             | Blueberries, Cultivated          | 726                   |
| BR             | Broccoli                         | 554                   |
| BZ             | Blueberries (Cultivated), Frozen | 18                    |
| CB             | Sweet Corn, Fresh                | 152                   |
| CE             | Celery                           | 741                   |
| CO             | Corn Grain                       | 650                   |
| CS             | Sweet Corn, Frozen               | 33                    |
| FC             | Fish, Catfish                    | 552                   |
| GB             | Green Beans                      | 741                   |
| GJ             | Grape Juice                      | 745                   |
| GK             | Greens, Kale                     | 318                   |
| GL             | Greens, Collard                  | 240                   |
| GO             | Green Onions                     | 186                   |
| HY             | Honey                            | 558                   |
| KB             | Kidney Beans, Canned             | 186                   |
| NE             | Nectarines                       | 672                   |
| PC             | Peaches                          | 616                   |
| PO             | Potatoes                         | 744                   |
| RI             | Rice                             | 184                   |
| SP             | Spinach                          | 747                   |
| SS             | Summer Squash                    | 554                   |
| ST             | Strawberries                     | 741                   |
| SW             | Sweet Potatoes                   | 184                   |
| TO             | Tomatoes                         | 740                   |
| WG             | Water, Groundwater               | 249                   |
| WR             | Water, Finished                  | 310                   |
| WU             | Water, Untreated                 | 309                   |

**Valid Codes & Descriptions for  
COMMODITY TYPE in 2008 PDP Samples**

| Commod<br>Type Code | Commodity Type        |
|---------------------|-----------------------|
| CA                  | Canned                |
| CO                  | Liquid Concentrate    |
| FR                  | Fresh                 |
| FZ                  | Frozen                |
| GR                  | Grain, Raw            |
| PC                  | Plastic Container     |
| RE                  | Liquid Ready-to-Serve |
| SE                  | Sealed Plastic Bag    |

**Valid Codes & Descriptions for  
Concentration/LOD Unit-of-Measure Code**

| Concen/LOD<br>Unit Code | Concen/LOD Unit Description |
|-------------------------|-----------------------------|
| B                       | Parts-per-Billion (ppb)     |
| M                       | Parts-per-Million (ppm)     |
| T                       | Parts-per-Trillion (ppt)    |

**Valid Codes & Descriptions for  
CONFIRMATION METHOD in 2008 PDP Analytical Results**

| ConfMethod<br>Code | Confirmation Method                      |
|--------------------|--|
| C                  | GC or LC Alternate Column                |
| CD                 | GC or LC Alt. Column and Alt. Detector   |
| D                  | GC or LC Alternate Detector              |
| GF                 | GC/TOF-Gas Chrom. w/Time of Flight MS    |
| GI                 | GC/MS/MS - ion trap                      |
| GN                 | GC/MSD with Negative Chemical Ionization |
| LL                 | LC/MS/MS - ion trap                      |
| LS                 | LC/MS-Liq Chrom w/Mass Spec -single quad |
| LU                 | LC-MS/MS - triple quadrapole             |
| M                  | GC/MS - single quadropole                |
| MO                 | Quant. & Confirm. by GC/MS only          |
| R                  | LC-DAD -Liq Chrom w/Diode Array Detector |
| S                  | GC or LC -MS Alternate Detector          |

**Valid Codes & Descriptions for  
COUNTRIES Where PDP 2008 Samples Originated**

| Country Code | Country Name  |
|--------------|---|
| 150          | Argentina   |
| 160          | Australia   |
| 220          | Brazil  |
| 245          | Bulgaria  |
| 260          | Canada  |
| 275          | Chile   |
| 280          | China   |
| 281          | Taiwan  |
| 325          | Ecuador   |
| 415          | Guatemala   |
| 430          | Honduras  |
| 455          | India   |
| 480          | Italy   |
| 595          | Mexico  |
| 660          | New Zealand   |
| 665          | Nicaragua   |
| 720          | Peru  |
| 830          | Spain   |
| 875          | Thailand  |
| 905          | Turkey  |
| 930          | Uruguay   |
| 945          | Vietnam   |
| M01          | Brazil / USA  |
| M04          | Brazil / Mexico   |
| M08          | Austria / USA   |
| M15          | China / USA   |
| M22          | Argentina / China / Germany / USA   |
| M35          | Argentina / USA   |
| M42          | Argentina / Brazil  |
| M44          | Argentina / Brazil / Chile  |
| M47          | Argentina / Brazil / USA  |
| M48          | Argentina / Brazil / Chile / USA  |
| M66          | Argentina / Chile / USA   |
| M68          | Argentina / China   |
| M80          | Argentina / Austria / Brazil / Chile / China / Germany / Hungary/Italy/Turkey/USA |
| M85          | China / Germany   |
| M91          | Argentina / Chile / China   |
| M92          | Argentina / China / Germany   |
| MA6          | Canada / USA  |
| MB2          | China / New Zealand   |
| MB3          | Argentina / Canada / USA  |

| Country Code | Country Name  |
|--------------|---|
| MB4          | Argentina / Australia / Canada / USA                                      |
| MB6          | Argentina / China / USA   |
| MB8          | Argentina / New Zealand / Turkey  |
| MB9          | Argentina / Chile / China / USA   |
| MC1          | Spain / USA   |
| MC2          | Argentina / China / Germany / Italy                                       |
| MC5          | Brazil / Canada / USA   |
| MC6          | Argentina / Canada  |
| MD5          | Argentina / Chile / China / Poland / USA                                  |
| MD6          | Argentina / Austria / Chile / China / Germany / Turkey / USA              |
| MD8          | Canada / Uruguay / USA  |
| MD9          | Brazil / China / India / Mexico / Vietnam / USA                           |
| ME1          | Argentina / Austria / Brazil / Chile / China / Hungary / Italy            |
| ME2          | Argentina / Taiwan / USA  |
| ME3          | Canada / India / USA  |
| ME4          | Brazil / Canada / Uruguay / USA   |
| ME5          | Argentina / Austria / Brazil / Chile / Germany / Hungary / Italy / Turkey |
| ME6          | Argentina / Brazil / Canada / USA   |
| ME7          | Pakistan / USA  |
| ME8          | Brazil / Canada / India   |
| ME9          | Argentina / Austria / Brazil / Chile / China / Germany / Hungary / Italy  |
| MF1          | Chile / New Zealand / Turkey / USA  |
| MF2          | Brazil / Canada   |
| MF3          | China / Taiwan  |
| MF4          | Argentina / Brazil / Canada / India / USA                                 |
| MF5          | Argentina / Brazil / Canada / India / Mexico / USA                        |
| MF6          | Argentina / Brazil / Canada / India / Mexico / Uruguay / USA              |
| MF7          | Argentina / Brazil / India / Mexico / USA                                 |
| MF8          | Argentina / Canada / India / Mexico / Philippines / Uruguay / USA         |
| MF9          | Argentina / Taiwan  |
| MG1          | Argentina / Austria / Chile / China / Turkey / USA                        |
| MG2          | Argentina / Canada / India / Mexico / USA                                 |
| MG3          | Argentina / Canada / India / Mexico / Uruguay / USA                       |
| MG4          | Argentina / Canada / Chile / China / USA                                  |
| MG5          | Taiwan / USA  |
| MG6          | Argentina / Germany / Italy / Taiwan                                      |
| UNK          | Unknown   |

**Valid Codes & Descriptions for  
DETERMINATIVE METHOD in 2008 PDP Analytical Results**

| Determin<br>Code | Determinative Method   |
|------------------|--|
| 02               | GC/FPD - Flame Photometric Detector in Phosphorus Mode       |
| 05               | GC/ELCD - Electrolytic Conductivity Detector in Halogen Mode |
| 07               | GC/MS - Gas Chrom w/Mass Spec - single quadrupole            |
| 30               | GC/ELCD - Electrolytic Conductivity Detector in Sulfur Mode  |
| 51               | LC/MS - Liquid Chrom w/ Mass Spec - single quadrupole        |
| 52               | LC/MS/MS - Liquid Chrom w/ Tandem Mass Spec - triple quad    |
| 60               | GC/XSD - Halogen Specific Detector                           |
| 61               | LC/MS - Liquid Chrom w/ Mass Spec - single stage             |
| 64               | Second LC/MS/MS  |
| 65               | GC/Micro ECD - Micro Electronic Capture Detector             |
| 66               | GC/PFPD - Pulsed Flame Photometric Detector                  |
| 70               | Fourth LC/MS/MS  |
| 71               | Second GC/Micro ECD  |
| 72               | GC/MSD w/Negative Chemical Ionization (NCI)                  |
| 73               | GC/MS/MS - Gas Chrom w/Tandem Mass Spec - ion trap           |
| 76               | GC/TOF - Gas Chrom w/ Time of Flight Mass Spec               |
| 78               | Second GC/MS - single quadrupole                             |

**Valid Codes & Descriptions for  
COLLECTION/DISTRIBUTION FACILITY TYPE in 2008 PDP Samples**

| DistType<br>Code | Collection Facility Type |
|------------------|--------------------------|
| D                | Distribution Center      |
| G                | Grain Lot                |
| H                | Wholesale                |
| L                | Wholesale and Retail     |
| R                | Retail                   |
| S                | Storage Facility         |
| T                | Terminal Market          |
| V                | Private Residence        |
| W                | Water Treatment Facility |

**Valid Codes & Descriptions for  
EXTRACTION METHOD in 2008 PDP Analytical Results**

| Extract Code | Extraction Method   |
|--------------|---|
| 015          | Modified Luke Extraction Method without Cleanup for Multi-Residues & Carbamates |
| 550          | CDFA Lee et al C-18 Extraction Method   |
| 551          | CDFA Chlorinated ACN Florisil SPE Extraction Method                             |
| 552          | CDFA MSD Aminopropyl Extraction Method  |
| 553          | CDFA Carbamate SPE Extraction Method  |
| 554          | CDFA Organophosphate Florasil Extraction Method                                 |
| 556          | CDFA LC Compounds Florisil SPE Extraction Method                                |
| 803          | GIPSA Modified Method for Extraction of Multi-Residues in Grains                |
| 805          | MDA Modified QuEChERS Method  |
| 806          | NYS Modified SPE Method (F&V)   |
| 811          | Montana SPE Extraction Method for Polar Pesticides (Water)                      |
| 812          | Montana Liquid/Liquid Extraction Method for Non-Polar Pesticides                |
| 814          | WA-Modified CDFA C-18 Extraction Method (P-fraction)                            |
| 815          | WA-Modified CDFA C-18 Extraction Method Aminopropyl SPE Cleanup                 |
| 816          | WA-Modified CDFA C-18 Extraction Method w/ Florisil SPE Cleanup                 |
| 817          | FL Aminopropyl SPE Extraction Method  |
| 818          | NSL Animal Tissue Extraction Method   |
| 819          | EPA Extraction Method   |
| 820          | Phenoxy Extraction Method   |
| 821          | NSL Honey Extraction Method   |
| 900          | Liquid/Liquid Extraction Method   |
| 901          | NYS Modification of USGS Method 2001/2002 (SPE/GC)                              |
| 902          | NYS Modification of USGS Method 9060 (SPE/LC)                                   |
| 999          | OTHER Multi-Residue Methods   |

**Valid Codes & Descriptions for  
PDP Participating LABORATORIES in 2008**

| Lab Code | Lab Agency Name                                 | Lab City/State      |
|----------|---|---------------------|
| CA1      | California Department of Food & Agriculture     | Sacramento, CA      |
| CO1      | Colorado Department of Agriculture              | Denver, CO          |
| FL1      | Florida Dept of Agriculture & Consumer Services | Tallahassee, FL     |
| MI1      | Michigan Department of Agriculture              | East Lansing, MI    |
| MN1      | Minnesota Department of Agriculture             | St. Paul, MN        |
| MT1      | Montana Department of Agriculture               | Bozeman, MT         |
| NY1      | New York Department of Agriculture and Markets  | Albany, NY          |
| OH1      | Ohio Department of Agriculture                  | Reynoldsburg, OH    |
| TX1      | Texas Department of Agriculture                 | College Station, TX |
| US2      | USDA, AMS, National Science Laboratory          | Gastonia, NC        |
| US3      | USDA, GIPSA, Technical Services Division        | Kansas City, MO     |
| US5      | US EPA, OPP, Analytical Chemistry Laboratory    | Ft. Meade, MD       |
| WA1      | Washington State Department of Agriculture      | Yakima, WA          |

**Valid Codes & Descriptions for  
MEAN RESULT in 2008 PDP Analytical Results  
(O, A, and R indicated Positive Detections)**

| Mean Code | Mean Result Finding                     |
|-----------|---|
| NA        | Non-Detect: Averaged Analyses           |
| ND        | Non-Detect: Original Analysis           |
| NP        | Non-Detect: Marginal Performing Analyte |
| NR        | Non-Detect: Rerun Analysis              |
| NU        | Non-Detect: Unvalidated Residue         |
| O         | Detect: Original Analysis Value         |
| R         | Detect: Re-extraction Analysis Value    |

**Valid Codes & Descriptions for  
Sample ORIGIN Code**

| Origin<br>Code | Origin of Sample |
|----------------|------------------|
| 1              | Domestic (U.S.)  |
| 2              | Imported         |
| 3              | Unknown origin   |

**Valid Codes & Descriptions for  
Compounds (PESTICIDES) Analyzed by PDP in 2008**

| Pest Code | Pesticide Name         | Test Class | # of Analysis Results |
|-----------|------------------------|------------|-----------------------|
| 001       | Aldrin                 | A          | 11,168                |
| 002       | Allethrin              | O          | 6,741                 |
| 011       | Captan                 | A          | 7,648                 |
| 015       | Chlorobenzilate        | A          | 552                   |
| 020       | Rotenone               | I          | 552                   |
| 024       | Diazinon               | C          | 12,783                |
| 026       | 2,4-D                  | G          | 3,103                 |
| 028       | Dieldrin               | A          | 11,133                |
| 031       | Dinoseb                | F          | 617                   |
| 032       | Diuron                 | A          | 7,760                 |
| 034       | Endrin                 | A          | 9,004                 |
| 035       | EPN                    | C          | 1,038                 |
| 042       | Azinphos methyl        | C          | 11,745                |
| 044       | Heptachlor             | A          | 11,261                |
| 046       | Monuron                | A          | 239                   |
| 050       | Lindane (BHC gamma)    | A          | 9,556                 |
| 052       | Malathion              | C          | 13,377                |
| 055       | Methoxychlor Total     | A          | 3,091                 |
| 057       | Parathion methyl       | C          | 9,927                 |
| 058       | MGK-264                | F          | 3,223                 |
| 061       | Neburon                | A          | 866                   |
| 065       | Parathion ethyl        | C          | 6,323                 |
| 069       | Mevinphos Total        | C          | 9,111                 |
| 070       | Piperonyl butoxide     | I          | 11,865                |
| 075       | Pyrethrins             | A          | 2,167                 |
| 083       | O-Phenylphenol         | I          | 7,726                 |
| 090       | Toxaphene              | A          | 552                   |
| 102       | Carbaryl               | E          | 13,240                |
| 105       | Fenchlorphos (Ronnell) | A          | 486                   |
| 107       | Ethion                 | C          | 6,255                 |
| 108       | Tetradifon             | A          | 6,771                 |
| 114       | Chlorpropham           | E          | 7,107                 |
| 117       | Disulfoton             | C          | 7,218                 |
| 124       | Coumaphos              | C          | 4,397                 |
| 125       | Diphenylamine (DPA)    | F          | 6,606                 |
| 126       | Folpet                 | A          | 3,369                 |
| 129       | Linuron                | A          | 8,057                 |
| 134       | DCPA                   | A          | 9,604                 |
| 143       | Heptachlor epoxide     | A          | 9,195                 |
| 144       | Dicloran               | A          | 10,446                |
| 147       | Tecnazene              | A          | 1,989                 |
| 148       | Phorate                | C          | 9,059                 |
| 149       | Simazine               | R          | 7,740                 |
| 151       | Trifluralin            | A          | 12,272                |

| Pest Code | Pesticide Name          | Test Class | # of Analysis Results |
|-----------|-------------------------|------------|-----------------------|
| 152       | Terbacil                | A          | 6,512                 |
| 153       | Bromacil                | U          | 1,665                 |
| 155       | Dicamba                 | G          | 2,305                 |
| 156       | Ametryn                 | R          | 2,523                 |
| 157       | Thiabendazole           | B          | 8,290                 |
| 158       | Nitrofen                | A          | 552                   |
| 159       | Methomyl                | E          | 12,898                |
| 160       | Chlorpyrifos            | C          | 12,952                |
| 161       | Pebulate                | P          | 240                   |
| 162       | Propoxur                | E          | 1,041                 |
| 163       | Fonofos                 | C          | 5,706                 |
| 164       | Chlorothalonil          | A          | 7,994                 |
| 165       | Phosmet                 | C          | 10,112                |
| 166       | Phosalone               | C          | 7,076                 |
| 167       | Aldicarb                | E          | 8,719                 |
| 168       | Aldicarb sulfone        | E          | 7,090                 |
| 169       | Aldicarb sulfoxide      | E          | 6,485                 |
| 170       | Methamidophos           | C          | 11,502                |
| 171       | Dimethoate              | C          | 11,382                |
| 172       | Chlordane trans         | A          | 10,349                |
| 173       | Chlordane cis           | A          | 10,327                |
| 175       | Ethoprop                | C          | 7,834                 |
| 176       | Tetrachlorvinphos       | C          | 4,009                 |
| 177       | Fenthion                | C          | 6,516                 |
| 178       | Omethoate               | C          | 9,867                 |
| 180       | Carbofuran              | E          | 11,112                |
| 181       | Metribuzin              | F          | 6,695                 |
| 189       | Phorate sulfone         | C          | 7,631                 |
| 190       | Phorate sulfoxide       | C          | 5,215                 |
| 191       | Benfluralin             | A          | 692                   |
| 192       | Benomyl                 | B          | 131                   |
| 195       | Methiocarb              | E          | 3,722                 |
| 197       | Methidathion            | C          | 8,787                 |
| 200       | EPTC                    | P          | 5,281                 |
| 201       | Vernolate               | P          | 108                   |
| 202       | Carbophenothion         | C          | 3,072                 |
| 203       | Phosphamidon            | C          | 3,574                 |
| 204       | Acephate                | C          | 9,982                 |
| 205       | Terbufos                | C          | 6,281                 |
| 206       | Nonachlor trans         | A          | 552                   |
| 207       | Nonachlor cis           | A          | 552                   |
| 208       | Malathion oxygen analog | C          | 11,682                |
| 209       | Dicrotophos             | C          | 1,299                 |
| 210       | Carboxin                | F          | 1,651                 |
| 216       | Disulfoton sulfone      | C          | 7,166                 |
| 217       | DEF (Tribufos)          | C          | 1,909                 |
| 219       | Oxydemeton methyl       | C          | 1,822                 |

| Pest Code | Pesticide Name            | Test Class | # of Analysis Results |
|-----------|---------------------------|------------|-----------------------|
| 222       | Permethrin cis            | O          | 8,372                 |
| 223       | Permethrin trans          | O          | 8,372                 |
| 224       | Profenofos                | C          | 4,835                 |
| 227       | Alachlor                  | A          | 2,759                 |
| 228       | Cyanazine                 | R          | 1,383                 |
| 229       | Flucythrinate             | O          | 552                   |
| 230       | Pendimethalin             | F          | 9,022                 |
| 232       | Cycloate                  | P          | 2,196                 |
| 233       | Amitraz                   | F          | 558                   |
| 235       | Chlorpyrifos methyl       | C          | 1,531                 |
| 236       | Fenamiphos                | C          | 8,742                 |
| 237       | Phosmet oxygen analog     | C          | 395                   |
| 243       | Fensulfothion             | C          | 486                   |
| 245       | Oxydemeton methyl sulfone | C          | 7,567                 |
| 246       | Oxythioquinox             | F          | 552                   |
| 249       | Prometryn                 | R          | 5,520                 |
| 250       | Thionazin                 | C          | 486                   |
| 253       | Dicofol o,p'              | A          | 2,836                 |
| 254       | Dicofol p,p'              | A          | 9,154                 |
| 255       | Cyromazine                | F          | 1,794                 |
| 258       | Isofenphos                | C          | 402                   |
| 264       | Propiconazole             | L          | 7,422                 |
| 267       | Crotoxyphos               | C          | 486                   |
| 271       | Fenarimol                 | A          | 6,093                 |
| 275       | Methoxychlor p,p'         | A          | 4,082                 |
| 276       | Methoxychlor olefin       | A          | 2,034                 |
| 280       | Fluchloralin              | A          | 552                   |
| 283       | Metolachlor               | A          | 12,682                |
| 292       | Fluazifop butyl           | G          | 2,476                 |
| 297       | Fluvalinate               | O          | 5,894                 |
| 299       | Diclofop methyl           | G          | 552                   |
| 303       | Naled                     | C          | 991                   |
| 304       | Quintozone (PCNB)         | A          | 9,480                 |
| 305       | Atrazine                  | R          | 3,933                 |
| 310       | Propham                   | E          | 1,511                 |
| 311       | Sulfotep                  | C          | 240                   |
| 312       | 2,4,5-T                   | G          | 2,105                 |
| 317       | 2,4-DB                    | G          | 2,332                 |
| 318       | MCPA                      | G          | 3,126                 |
| 321       | Hexachlorobenzene (HCB)   | A          | 8,296                 |
| 324       | Dichlobenil               | T          | 6,636                 |
| 329       | Picloram                  | G          | 2,354                 |
| 330       | Diphenamid                | F          | 3,109                 |
| 333       | Propazine                 | R          | 1,977                 |
| 338       | Dichlorvos (DDVP)         | C          | 11,128                |
| 341       | Propanil                  | A          | 1,609                 |
| 343       | Monocrotophos             | C          | 2,993                 |

| Pest Code | Pesticide Name                              | Test Class | # of Analysis Results |
|-----------|---|------------|-----------------------|
| 349       | Oxychlorthane                               | A          | 2,554                 |
| 351       | Pentachloroaniline (PCA)                    | A          | 5,326                 |
| 352       | Mirex                                       | I          | 552                   |
| 370       | Parathion oxygen analog                     | C          | 3,807                 |
| 377       | Phenthoate                                  | I          | 2,024                 |
| 382       | 1-Naphthol                                  | E          | 5,356                 |
| 387       | Pentachlorobenzene (PCB)                    | A          | 6,448                 |
| 388       | Pentachlorophenyl methyl sulfide            | A          | 4,774                 |
| 391       | Fenitrothion                                | C          | 3,451                 |
| 395       | Diazinon oxygen analog                      | C          | 10,480                |
| 512       | 3-Hydroxycarbofuran                         | E          | 10,343                |
| 529       | Vinclozolin                                 | A          | 7,032                 |
| 537       | Oxamyl                                      | E          | 10,081                |
| 538       | Ethion di oxon                              | C          | 637                   |
| 539       | Permethrin Total                            | O          | 4,765                 |
| 540       | Pronamide                                   | A          | 7,523                 |
| 546       | Fenvalerate                                 | O          | 2,363                 |
| 547       | Azinphos ethyl                              | C          | 486                   |
| 556       | Resmethrin                                  | O          | 7,499                 |
| 558       | Demeton-S                                   | C          | 486                   |
| 562       | Pirimiphos methyl                           | C          | 5,326                 |
| 580       | Pirimicarb                                  | E          | 4,166                 |
| 593       | Procymidone                                 | A          | 1,057                 |
| 594       | Napropamide                                 | F          | 9,720                 |
| 596       | Norflurazon                                 | A          | 9,454                 |
| 597       | Cypermethrin                                | O          | 12,887                |
| 604       | Imazalil                                    | N          | 7,374                 |
| 607       | Metalaxyl/Mefenoxam                         | F          | 13,374                |
| 608       | Triadimefon                                 | L          | 8,133                 |
| 609       | Sulprofos                                   | C          | 2,586                 |
| 611       | Thiophanate methyl                          | E          | 503                   |
| 612       | Deltamethrin (includes parent Tralomethrin) | O          | 12,016                |
| 614       | Coumaphos oxygen analog                     | C          | 3,099                 |
| 620       | MCPB  | G          | 866                   |
| 621       | Tri Allate                                  | P          | 2,387                 |
| 623       | Propargite                                  | I          | 8,396                 |
| 624       | Tetrahydrophthalimide (THPI)                | A          | 6,549                 |
| 625       | Oxadiazon                                   | A          | 792                   |
| 626       | Iprodione                                   | A          | 8,322                 |
| 633       | Hexazinone                                  | S          | 1,189                 |
| 636       | Propetamphos                                | C          | 12,619                |
| 638       | Triadimenol                                 | L          | 5,973                 |
| 648       | Fenitrothion oxygen analog                  | C          | 747                   |
| 649       | Tolyfluanid                                 | A          | 740                   |
| 651       | Diflubenzuron                               | A          | 5,567                 |
| 658       | Bendiocarb                                  | E          | 10,159                |
| 666       | Carbendazim (MBC)                           | B          | 5,950                 |

| Pest Code | Pesticide Name                 | Test Class | # of Analysis Results |
|-----------|--------------------------------|------------|-----------------------|
| 667       | Cruformate                     | C          | 486                   |
| 668       | Chloroxuron                    | A          | 552                   |
| 675       | Propachlor                     | A          | 1,977                 |
| 679       | Myclobutanil                   | L          | 13,176                |
| 691       | Fenthion oxygen analog         | C          | 240                   |
| 699       | Clofentezine                   | A          | 2,529                 |
| 701       | Fluometuron                    | A          | 866                   |
| 706       | Disulfoton sulfoxide           | C          | 1,597                 |
| 708       | Demeton-O                      | C          | 486                   |
| 713       | Oxyfluorfen                    | A          | 7,360                 |
| 714       | Esfenvalerate                  | O          | 5,562                 |
| 717       | Chlorimuron ethyl              | K          | 850                   |
| 719       | Clomazone                      | A          | 7,111                 |
| 720       | Norflurazon desmethyl          | A          | 7,492                 |
| 721       | Ethalfuralin                   | A          | 6,010                 |
| 722       | Etridiazole                    | A          | 3,193                 |
| 723       | Formetanate hydrochloride      | E          | 1,448                 |
| 725       | Nitrapyrin                     | A          | 131                   |
| 726       | Thiobencarb                    | P          | 4,898                 |
| 728       | Bifenox                        | A          | 552                   |
| 729       | Bromoxynil                     | G          | 239                   |
| 731       | Triclopyr                      | G          | 2,856                 |
| 736       | Fluridone                      | A          | 8,989                 |
| 737       | Oryzalin                       | F          | 2,637                 |
| 738       | Terbutryn                      | R          | 552                   |
| 745       | Fenamiphos sulfone             | C          | 8,060                 |
| 746       | Fenamiphos sulfoxide           | C          | 7,777                 |
| 749       | Temephos                       | C          | 1,101                 |
| 753       | Imazamethabenz methyl          | J          | 866                   |
| 758       | Bentazon                       | F          | 640                   |
| 769       | Azinphos methyl oxygen analog  | C          | 1,591                 |
| 772       | Chlorpyrifos oxygen analog     | C          | 4,067                 |
| 775       | Dinitramine                    | A          | 552                   |
| 777       | Fenoxaprop ethyl               | G          | 1,294                 |
| 778       | Molinate                       | P          | 230                   |
| 779       | Parathion methyl oxygen analog | C          | 6,517                 |
| 780       | Tebuthiuron                    | F          | 1,976                 |
| 781       | Cyfluthrin                     | O          | 12,799                |
| 783       | Butylate                       | P          | 1,062                 |
| 784       | Desethyl-desisopropyl atrazine | R          | 249                   |
| 785       | Desisopropyl atrazine          | R          | 867                   |
| 786       | Desmedipham                    | E          | 637                   |
| 791       | Phenmedipham                   | E          | 552                   |
| 793       | TCMTB                          | F          | 772                   |
| 796       | Tridiphan                      | A          | 552                   |
| 806       | Butachlor                      | A          | 619                   |
| 807       | Acetochlor                     | A          | 2,943                 |

| Pest Code | Pesticide Name          | Test Class | # of Analysis Results |
|-----------|-------------------------|------------|-----------------------|
| 808       | Fenpropathrin           | O          | 10,237                |
| 811       | Fenoxycarb              | E          | 552                   |
| 814       | Prodiamine              | A          | 552                   |
| 834       | Flumetralin             | A          | 552                   |
| 840       | Fenuron                 | F          | 239                   |
| 848       | Phenothrin              | O          | 5,796                 |
| 850       | Bitertanol              | L          | 1,580                 |
| 858       | Ethiofencarb            | E          | 2,846                 |
| 877       | Cymoxanil               | F          | 1,797                 |
| 900       | Endosulfan I            | A          | 12,255                |
| 901       | Endosulfan II           | A          | 12,311                |
| 902       | Endosulfan sulfate      | A          | 12,645                |
| 903       | BHC alpha               | A          | 10,813                |
| 904       | BHC beta                | A          | 2,094                 |
| 905       | BHC delta               | A          | 552                   |
| 906       | DDT p,p'                | A          | 10,036                |
| 907       | DDT o,p'                | A          | 2,034                 |
| 908       | DDD p,p'                | A          | 11,007                |
| 909       | DDD o,p'                | A          | 2,576                 |
| 910       | DDE p,p'                | A          | 10,963                |
| 911       | DDE o,p'                | A          | 552                   |
| 915       | Triforine               | A          | 1,608                 |
| 928       | Phorate oxygen analog   | C          | 2,983                 |
| 929       | Phosalone oxygen analog | C          | 324                   |
| 930       | Bifenthrin              | O          | 12,471                |
| 942       | Prometon                | R          | 867                   |
| 943       | Thiodicarb              | E          | 2,721                 |
| 945       | Ethofumesate            | C          | 1,110                 |
| 946       | Isopropalin             | A          | 552                   |
| 947       | Tetramethrin            | O          | 5,568                 |
| 952       | Chloramben              | A          | 239                   |
| 954       | Hexaconazole            | L          | 2,852                 |
| 960       | Butralin                | A          | 552                   |
| 963       | Terbufos sulfone        | C          | 3,624                 |
| 964       | Desethyl atrazine       | R          | 867                   |
| 967       | Imidacloprid            | A          | 10,923                |
| A05       | Benoxacor               | A          | 7,659                 |
| A15       | Chlorethoxyfos          | C          | 1,169                 |
| A22       | Cyproconazole           | L          | 930                   |
| A25       | Dichlorprop             | G          | 2,899                 |
| A30       | Fenbuconazole           | L          | 8,865                 |
| A33       | Furilazole              | A          | 650                   |
| A38       | Lactofen                | A          | 552                   |
| A42       | Mecoprop (MCP)          | G          | 2,327                 |
| A46       | Oxadixyl                | F          | 4,387                 |
| A47       | Oxamyl oxime            | E          | 4,819                 |
| A58       | Tebuconazole            | L          | 7,722                 |

| Pest Code | Pesticide Name                        | Test Class | # of Analysis Results |
|-----------|---------------------------------------|------------|-----------------------|
| A59       | Tebupirimfos                          | C          | 1,041                 |
| A60       | Terbufos oxygen analog                | C          | 1,008                 |
| A61       | Triflumizole                          | L          | 6,683                 |
| A82       | Fipronil                              | A          | 2,797                 |
| AAK       | Chlorfenvinphos total                 | C          | 3,457                 |
| AAU       | Flumetsulam                           | A          | 617                   |
| AAV       | Flumiclorac pentyl                    | A          | 1,197                 |
| AAX       | Ethion mono oxon                      | C          | 2,725                 |
| AAZ       | Sulfentrazone                         | I          | 3,280                 |
| AAZ       | Chlorpyrifos methyl O-analog          | C          | 182                   |
| ABB       | Spinosad                              | I          | 194                   |
| ABC       | Spinosad A                            | I          | 5,695                 |
| ABD       | Spinosad D                            | I          | 4,829                 |
| ABF       | Pymetrozine                           | F          | 1,924                 |
| ABG       | Tebufenozide                          | F          | 8,641                 |
| ABH       | Propiconazole I                       | L          | 2,117                 |
| ABI       | Propiconazole II                      | L          | 2,117                 |
| ABN       | Acetochlor ethanesulfonic acid (ESA)  | A          | 866                   |
| ABO       | Acetochlor oxanilic acid (OA)         | A          | 866                   |
| ABP       | Alachlor ethanesulfonic acid (ESA)    | A          | 866                   |
| ABQ       | Alachlor oxanilic acid (OA)           | A          | 866                   |
| ABR       | Bensulfuron methyl                    | K          | 708                   |
| ABV       | DCPA monoacid                         | A          | 239                   |
| ACA       | Imazamox                              | J          | 866                   |
| ACB       | Imazapyr                              | J          | 866                   |
| ACC       | Imazaquin                             | J          | 866                   |
| ACD       | Imazethapyr                           | J          | 866                   |
| ACE       | Methidathion oxygen analog            | C          | 1,474                 |
| ACG       | Metolachlor ethanesulfonic acid (ESA) | A          | 866                   |
| ACH       | Metolachlor oxanilic acid (OA)        | A          | 866                   |
| ACI       | Metsulfuron methyl                    | K          | 850                   |
| ACM       | Nicosulfuron                          | K          | 715                   |
| ACP       | Sulfometuron methyl                   | K          | 866                   |
| ACR       | Tebupirimfos oxygen analog            | C          | 240                   |
| ACT       | Siduron                               | F          | 866                   |
| ACV       | Methoprene                            | I          | 1,794                 |
| ACZ       | Imazapic                              | J          | 866                   |
| ADC       | Prallethrin                           | O          | 10,591                |
| ADD       | Dimethenamid                          | F          | 3,422                 |
| ADE       | Esfenvalerate+Fenvalerate Total       | O          | 7,159                 |
| ADG       | Indoxacarb                            | I          | 8,931                 |
| ADH       | Cyphenothrin                          | O          | 5,235                 |
| ADJ       | Fluroxypyr-meptyl                     | G          | 2,040                 |
| ADK       | Imiprothrin                           | O          | 3,130                 |
| ADL       | MGK-326 (dipropyl isocinchomeronate)  | F          | 1,110                 |
| ADP       | Triasulfuron                          | K          | 627                   |
| ADR       | Triticonazole                         | L          | 1,867                 |

| Pest Code | Pesticide Name                                      | Test Class | # of Analysis Results |
|-----------|---|------------|-----------------------|
| ADU       | Bromuconazole 46 (trans)                            | L          | 378                   |
| ADV       | Bromuconazole 47 (cis)                              | L          | 378                   |
| AEB       | Dimethenamid/Dimethenamid P                         | F          | 378                   |
| AEC       | Hydroprene  | I          | 4,901                 |
| AED       | Hydroxy atrazine                                    | R          | 627                   |
| AEE       | Imazamethabenz acid                                 | J          | 627                   |
| AEF       | Thifensulfuron                                      | K          | 627                   |
| AEH       | Halosulfuron methyl                                 | K          | 2,475                 |
| AEJ       | Resmethrin cis                                      | O          | 4,311                 |
| AEK       | Resmethrin trans                                    | O          | 4,461                 |
| AEL       | Cyhalothrin, Total (Cyhalothrin-L + R157836 epimer) | O          | 7,443                 |
| AEM       | Cyhalothrin, Lambda                                 | O          | 5,445                 |
| AEN       | Cyhalothrin, Lambda epimer R157836                  | O          | 4,887                 |
| AEP       | Clothianidin  | F          | 9,498                 |
| AER       | Clethodim   | I          | 926                   |
| AES       | Methoxyfenozide                                     | I          | 8,636                 |
| AEV       | Sethoxydim  | I          | 2,331                 |
| AEW       | Famoxadone  | F          | 5,528                 |
| AEY       | Dimethenamid oxanilic acid (OA)                     | F          | 627                   |
| AEZ       | Flufenacet oxanilic acid (OA)                       | A          | 627                   |
| AFA       | Propachlor oxanilic acid (OA)                       | A          | 1,277                 |
| AFB       | Dimethenamid ethanesulfonic acid (ESA)              | F          | 249                   |
| AFC       | Heptachlor epoxide cis                              | A          | 1,412                 |
| AFD       | Heptachlor epoxide trans                            | A          | 1,412                 |
| AFF       | Flumioxazin   | A          | 1,467                 |
| AFK       | Halosulfuron  | K          | 249                   |
| AFO       | Dinotefuran   | A          | 8,653                 |
| AFS       | Fenpyroximate                                       | F          | 3,188                 |
| AFU       | Propamocarb hydrochloride                           | E          | 130                   |
| AFW       | Spiromesifen Total (parent + enol metabolite)       | I          | 3,215                 |
| AFX       | Novaluron   | A          | 852                   |
| AFY       | Diflufenzopyr                                       | K          | 131                   |
| AGA       | Cyazofamid  | A          | 1,797                 |
| AGB       | Pyraflufen ethyl                                    | I          | 804                   |
| AGE       | Iprovalicarb  | E          | 1,797                 |
| AGF       | Mepanipyrin   | V          | 740                   |
| AGG       | Flonicamid  | A          | 4,661                 |
| AGH       | Emamectin benzoate                                  | D          | 186                   |
| AGJ       | Fluoxastrobin                                       | F          | 3,774                 |
| AGK       | Amicarbazone  | A          | 1,740                 |
| AGL       | Isoxadifen ethyl                                    | F          | 834                   |
| AGM       | Fluthiacet methyl                                   | A          | 531                   |
| AGP       | Benthiavalicarb isopropyl                           | E          | 1,057                 |
| AGQ       | 2,4-dimethyl aniline (2,4 DMA)                      | F          | 558                   |
| AGR       | 2,4-dimethylphenyl formamide (2,4-DMPF)             | F          | 1,110                 |
| AGS       | 4,4-dibromobenzophenone                             | A          | 558                   |
| AGT       | Spiromesifen  | I          | 1,339                 |

| Pest Code | Pesticide Name         | Test Class | # of Analysis Results |
|-----------|------------------------|------------|-----------------------|
| AGV       | Piperalin              | A          | 552                   |
| AGW       | Chlorantraniliprole    | I          | 215                   |
| AGX       | Mandipropamid          | N          | 186                   |
| AGY       | Spinetoram             | I          | 227                   |
| AGZ       | Carbophenothion methyl | C          | 162                   |
| AHF       | Imidacloprid urea      | A          | 131                   |
| B10       | Hexythiazox            | A          | 2,451                 |
| B13       | Chlorfenapyr           | A          | 2,969                 |
| B15       | Isoxaflutole           | A          | 1,189                 |
| B16       | Pyrimethanil           | V          | 9,091                 |
| B20       | Bromuconazole          | L          | 1,110                 |
| B21       | Carfentrazone ethyl    | A          | 11,725                |
| B22       | Cyprodinil             | V          | 7,102                 |
| B23       | Fludioxonil            | A          | 11,693                |
| B24       | Pyriproxyfen           | F          | 10,299                |
| B26       | Tefluthrin             | O          | 6,053                 |
| B28       | 5-Hydroxythiabendazole | B          | 2,311                 |
| B29       | Quinchlorac            | G          | 1,488                 |
| B30       | Flufenacet             | A          | 781                   |
| B32       | Forchlorfenuron        | A          | 264                   |
| B41       | Fenhexamid             | I          | 5,498                 |
| B42       | Kresoxim-methyl        | I          | 3,115                 |
| B43       | Thiamethoxam           | A          | 11,617                |
| B44       | Zoxamide               | A          | 1,092                 |
| B46       | Clopyralid             | G          | 3,443                 |
| B48       | Azoxystrobin           | F          | 12,183                |
| B51       | Acibenzolar S methyl   | F          | 2,503                 |
| B52       | Buprofezin             | F          | 9,634                 |
| B53       | Epoxiconazole          | L          | 1,488                 |
| B56       | Pyridaben              | A          | 6,366                 |
| B57       | Quinoxifen             | I          | 3,355                 |
| B58       | Difenoconazole         | L          | 5,859                 |
| B59       | Cyhalofop butyl        | G          | 184                   |
| B61       | Pyraclostrobin         | F          | 11,401                |
| B63       | Flutolanil             | A          | 2,151                 |
| B64       | Fenamidone             | A          | 5,771                 |
| B68       | Thiacloprid            | A          | 4,453                 |
| B70       | Tolclofos methyl       | A          | 552                   |
| B72       | Tetraconazole          | L          | 1,976                 |
| B75       | Boscalid               | A          | 12,303                |
| B77       | Dimethomorph           | W          | 8,391                 |
| B79       | Trifloxystrobin        | F          | 12,345                |
| B80       | Acetamiprid            | A          | 9,371                 |
| B82       | Bifenazate             | F          | 4,437                 |
| B84       | Etoxazole              | F          | 3,354                 |
| B85       | Spirodiclofen          | I          | 2,617                 |

**Valid Codes & Descriptions for  
QUANTITATION METHOD in 2008 PDP Analytical Results**

| Quantitate<br>Code | Quantitation Method  |
|--------------------|--|
| H                  | Standard NOT In Matrix   |
| HU                 | Standard NOT in Matrix (Unvalidated Residue)                               |
| M                  | Standard In Matrix   |
| ME                 | Estimate - Standard in Matrix (Calibration Integrity Requirements Not Met) |
| MU                 | Standard In Matrix (Unvalidated Residue)                                   |
| PM                 | Standard Prepared Using Analyte Protectants - In Matrix                    |
| SH                 | Internal Standard - NOT in Matrix  |
| SM                 | Internal Standard - In Matrix  |
| SU                 | Internal Standard in Matrix (Unvalidated Residue)                          |
| U                  | Unvalidated Residue  |

**Valid Codes & Descriptions for  
All 50 STATES (plus Washington D.C. and Puerto Rico)**

| State Code | State           |
|------------|-----------------|
| AK         | Alaska          |
| AL         | Alabama         |
| AR         | Arkansas        |
| AZ         | Arizona         |
| CA         | California      |
| CH         | Check Sample    |
| CK         | Check Sample    |
| CO         | Colorado        |
| CT         | Connecticut     |
| DC         | Washington D.C. |
| DE         | Delaware        |
| FL         | Florida         |
| GA         | Georgia         |
| HI         | Hawaii          |
| IA         | Iowa            |
| ID         | Idaho           |
| IL         | Illinois        |
| IN         | Indiana         |
| KS         | Kansas          |
| KY         | Kentucky        |
| LA         | Louisiana       |
| MA         | Massachusetts   |
| MD         | Maryland        |
| ME         | Maine           |
| MI         | Michigan        |
| MN         | Minnesota       |
| MO         | Missouri        |
| MS         | Mississippi     |
| MT         | Montana         |
| NC         | North Carolina  |
| ND         | North Dakota    |
| NE         | Nebraska        |
| NH         | New Hampshire   |
| NJ         | New Jersey      |
| NM         | New Mexico      |
| NV         | Nevada          |
| NY         | New York        |
| OH         | Ohio            |
| OK         | Oklahoma        |
| OR         | Oregon          |
| PA         | Pennsylvania    |
| PR         | Puerto Rico     |

| State<br>Code | State                                     |
|---------------|---|
| RI            | Rhode Island                              |
| SC            | South Carolina                            |
| SD            | South Dakota                              |
| TN            | Tennessee                                 |
| TX            | Texas                                     |
| US            | United States (exact State not available) |
| UT            | Utah                                      |
| VA            | Virginia                                  |
| VT            | Vermont                                   |
| WA            | Washington                                |
| WI            | Wisconsin                                 |
| WV            | West Virginia                             |
| WY            | Wyoming                                   |

**Valid Codes & Descriptions for  
TEST (COMPOUND) CLASS in 2008 PDP Analytical Results**

| Test Class<br>Code | Test (Compound) Class     |
|--------------------|---------------------------|
| A                  | Halogenated               |
| B                  | Benzimidazole             |
| C                  | Organophosphorus          |
| D                  | Avermectin                |
| E                  | Carbamate                 |
| F                  | Organonitrogen            |
| G                  | 2,4-D / Acid Herbicides   |
| I                  | Other Compounds           |
| J                  | Imidazolinone             |
| K                  | Sulfonyl Urea Herbicides  |
| L                  | Conazoles / Triazoles     |
| N                  | Imidazoles                |
| O                  | Pyrethroids               |
| P                  | Thiocarbamates            |
| R                  | Triazines                 |
| S                  | Triazine, Non-Halogenated |
| T                  | Nitrile                   |
| U                  | Uracil                    |
| V                  | Pyrimidone                |
| W                  | Morpholine                |

**EPA Tolerance Levels for  
Commodity/Pesticide Pairs Analyzed by PDP in 2008**

Tolerance Level Code: NT = No Tolerance Established

NA = Not Applicable

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment           |
|----------------|--------------|------------------------|--------------|------|-------------------|
| AJ             | 001          | 0.03                   | M            | AL   | Action Level      |
| AJ             | 002          | NT                     | M            |      |                   |
| AJ             | 011          | 25                     | M            |      |                   |
| AJ             | 024          | 0.5                    | M            |      |                   |
| AJ             | 028          | 0.03                   | M            | AL   | Action Level      |
| AJ             | 032          | 1.0                    | M            |      |                   |
| AJ             | 034          | NT                     | M            |      |                   |
| AJ             | 042          | 1.5                    | M            |      |                   |
| AJ             | 044          | 0.01                   | M            | AL   | Action Level      |
| AJ             | 050          | NT                     | M            |      |                   |
| AJ             | 052          | 8                      | M            |      |                   |
| AJ             | 057          | NT                     | M            |      |                   |
| AJ             | 058          | 10                     | M            |      | FHE               |
| AJ             | 069          | NT                     | M            |      |                   |
| AJ             | 070          | 10                     | M            |      | FHE               |
| AJ             | 083          | 25                     | M            |      |                   |
| AJ             | 102          | 10                     | M            |      |                   |
| AJ             | 108          | NT                     | M            |      |                   |
| AJ             | 114          | NT                     | M            |      |                   |
| AJ             | 125          | 10                     | M            |      |                   |
| AJ             | 126          | 5.0                    | M            |      |                   |
| AJ             | 129          | NT                     | M            |      |                   |
| AJ             | 134          | NT                     | M            |      |                   |
| AJ             | 143          | 0.01                   | M            | AL   | Action Level      |
| AJ             | 144          | NT                     | M            |      |                   |
| AJ             | 149          | 0.2                    | M            |      |                   |
| AJ             | 151          | NT                     | M            |      |                   |
| AJ             | 152          | 0.3                    | M            |      |                   |
| AJ             | 157          | 5.0                    | M            |      |                   |
| AJ             | 159          | 1.0                    | M            |      |                   |
| AJ             | 160          | 1.5                    | M            |      |                   |
| AJ             | 164          | NT                     | M            |      |                   |
| AJ             | 165          | 10                     | M            |      |                   |
| AJ             | 166          | 10.0                   | M            |      |                   |
| AJ             | 167          | NT                     | M            |      |                   |
| AJ             | 168          | NT                     | M            |      |                   |
| AJ             | 169          | NT                     | M            |      |                   |
| AJ             | 170          | 0.02                   | M            |      |                   |
| AJ             | 171          | 2                      | M            |      | Comb Ometh/Dimeth |
| AJ             | 172          | 0.1                    | M            | AL   | Action Level      |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment            |
|----------------|--------------|------------------------|--------------|------|--------------------|
| AJ             | 173          | 0.1                    | M            | AL   | Action Level       |
| AJ             | 175          | NT                     | M            |      |                    |
| AJ             | 178          | 2                      | M            |      | Comb Ometh/Dimeth  |
| AJ             | 180          | NT                     | M            |      |                    |
| AJ             | 197          | 0.05                   | M            |      |                    |
| AJ             | 204          | 0.02                   | M            |      |                    |
| AJ             | 208          | 8                      | M            |      |                    |
| AJ             | 222          | 0.05                   | M            |      |                    |
| AJ             | 223          | 0.05                   | M            |      |                    |
| AJ             | 230          | 0.1                    | M            |      |                    |
| AJ             | 236          | 0.25                   | M            |      |                    |
| AJ             | 245          | NT                     | M            |      |                    |
| AJ             | 249          | NT                     | M            |      |                    |
| AJ             | 254          | 10                     | M            |      |                    |
| AJ             | 271          | 0.1                    | M            |      |                    |
| AJ             | 275          | NT                     | M            |      |                    |
| AJ             | 283          | NT                     | M            |      |                    |
| AJ             | 297          | NT                     | M            |      |                    |
| AJ             | 304          | NT                     | M            |      |                    |
| AJ             | 321          | NT                     | M            |      |                    |
| AJ             | 324          | 0.5                    | M            |      |                    |
| AJ             | 338          | 0.5                    | M            |      | S/convert to Naled |
| AJ             | 382          | 10                     | M            |      |                    |
| AJ             | 395          | 0.5                    | M            |      |                    |
| AJ             | 512          | NT                     | M            |      |                    |
| AJ             | 529          | NT                     | M            |      |                    |
| AJ             | 537          | 2                      | M            |      |                    |
| AJ             | 539          | 0.05                   | M            |      |                    |
| AJ             | 540          | 0.1                    | M            |      |                    |
| AJ             | 546          | 2.0                    | M            |      |                    |
| AJ             | 556          | 3.0                    | M            |      |                    |
| AJ             | 594          | 0.1                    | M            |      |                    |
| AJ             | 596          | 0.1                    | M            |      |                    |
| AJ             | 597          | 2                      | M            |      |                    |
| AJ             | 604          | NT                     | M            |      |                    |
| AJ             | 607          | 0.2                    | M            |      |                    |
| AJ             | 608          | 1.0                    | M            |      |                    |
| AJ             | 612          | 0.2                    | M            |      |                    |
| AJ             | 623          | NT                     | M            |      |                    |
| AJ             | 624          | 25                     | M            |      |                    |
| AJ             | 626          | NT                     | M            |      |                    |
| AJ             | 636          | 0.1                    | M            |      |                    |
| AJ             | 638          | 1.0                    | M            |      |                    |
| AJ             | 651          | NT                     | M            |      |                    |
| AJ             | 658          | NT                     | M            |      |                    |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment      |
|----------------|--------------|------------------------|--------------|------|--------------|
| AJ             | 679          | 0.5                    | M            |      |              |
| AJ             | 699          | 0.5                    | M            |      |              |
| AJ             | 713          | 0.05                   | M            |      |              |
| AJ             | 714          | 2.0                    | M            |      |              |
| AJ             | 719          | NT                     | M            |      |              |
| AJ             | 720          | 0.1                    | M            |      |              |
| AJ             | 721          | NT                     | M            |      |              |
| AJ             | 736          | 0.1                    | M            |      |              |
| AJ             | 745          | 0.25                   | M            |      |              |
| AJ             | 746          | 0.25                   | M            |      |              |
| AJ             | 772          | 1.5                    | M            |      |              |
| AJ             | 779          | NT                     | M            |      |              |
| AJ             | 781          | 0.5                    | M            |      |              |
| AJ             | 808          | 5.0                    | M            |      |              |
| AJ             | 848          | NT                     | M            |      |              |
| AJ             | 900          | 1.0                    | M            |      |              |
| AJ             | 901          | 1.0                    | M            |      |              |
| AJ             | 902          | 1.0                    | M            |      |              |
| AJ             | 903          | 0.05                   | M            | AL   | Action Level |
| AJ             | 906          | 0.1                    | M            | AL   | Action Level |
| AJ             | 908          | 0.1                    | M            | AL   | Action Level |
| AJ             | 910          | 0.1                    | M            | AL   | Action Level |
| AJ             | 930          | 0.05                   | M            |      |              |
| AJ             | 943          | NT                     | M            |      |              |
| AJ             | 947          | NT                     | M            |      |              |
| AJ             | 967          | 0.5                    | M            |      |              |
| AJ             | A05          | NT                     | M            |      |              |
| AJ             | A30          | 0.4                    | M            |      |              |
| AJ             | A46          | NT                     | M            |      |              |
| AJ             | A47          | 2                      | M            |      |              |
| AJ             | A58          | NT                     | M            |      |              |
| AJ             | A61          | 0.5                    | M            |      |              |
| AJ             | AAY          | NT                     | M            |      |              |
| AJ             | ABC          | 0.2                    | M            |      |              |
| AJ             | ABD          | 0.2                    | M            |      |              |
| AJ             | ABG          | 1.0                    | M            |      |              |
| AJ             | ABH          | NT                     | M            |      |              |
| AJ             | ABI          | NT                     | M            |      |              |
| AJ             | ADC          | 1.0                    | M            |      |              |
| AJ             | ADE          | 2.0                    | M            |      |              |
| AJ             | ADG          | 0.90                   | M            |      |              |
| AJ             | ADH          | NT                     | M            |      |              |
| AJ             | ADK          | NT                     | M            |      |              |
| AJ             | AEC          | 0.2                    | M            |      |              |
| AJ             | AEH          | NT                     | M            |      |              |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment |
|----------------|--------------|------------------------|--------------|------|---------|
| AJ             | AEJ          | 3.0                    | M            |      |         |
| AJ             | AEK          | 3.0                    | M            |      |         |
| AJ             | AEL          | 0.30                   | M            |      |         |
| AJ             | AEM          | 0.30                   | M            |      |         |
| AJ             | AEN          | 0.30                   | M            |      |         |
| AJ             | AEP          | 1.0                    | M            |      |         |
| AJ             | AES          | 1.5                    | M            |      |         |
| AJ             | AEW          | NT                     | M            |      |         |
| AJ             | AFF          | 0.02                   | M            |      |         |
| AJ             | AFO          | NT                     | M            |      |         |
| AJ             | AGG          | 0.20                   | M            |      |         |
| AJ             | B16          | 3.0                    | M            |      |         |
| AJ             | B21          | 0.10                   | M            |      |         |
| AJ             | B22          | 0.1                    | M            |      |         |
| AJ             | B23          | 5.0                    | M            |      |         |
| AJ             | B24          | 0.20                   | M            |      |         |
| AJ             | B26          | NT                     | M            |      |         |
| AJ             | B28          | 5                      | M            |      |         |
| AJ             | B32          | 0.01                   | M            |      |         |
| AJ             | B42          | 0.5                    | M            |      |         |
| AJ             | B43          | 0.2                    | M            |      |         |
| AJ             | B48          | NT                     | M            |      |         |
| AJ             | B52          | 4.0                    | M            |      |         |
| AJ             | B56          | 0.5                    | M            |      |         |
| AJ             | B57          | NT                     | M            |      |         |
| AJ             | B58          | 1.0                    | M            |      |         |
| AJ             | B61          | 1.5                    | M            |      |         |
| AJ             | B64          | NT                     | M            |      |         |
| AJ             | B68          | 0.30                   | M            |      |         |
| AJ             | B75          | 3.0                    | M            |      |         |
| AJ             | B77          | NT                     | M            |      |         |
| AJ             | B79          | 0.5                    | M            |      |         |
| AJ             | B80          | 1.0                    | M            |      |         |
| AJ             | B82          | 0.75                   | M            |      |         |
| AJ             | B84          | 0.20                   | M            |      |         |
| AJ             | B85          | 0.80                   | M            |      |         |
| AL             | 011          | 250                    | B            |      |         |
| AL             | 024          | 500                    | B            |      |         |
| AL             | 028          | NT                     | B            |      |         |
| AL             | 042          | 200                    | B            |      |         |
| AL             | 052          | 8000                   | B            |      |         |
| AL             | 057          | 100                    | B            |      |         |
| AL             | 058          | 10000                  | B            |      | FHE     |
| AL             | 070          | 10000                  | B            |      | FHE     |
| AL             | 102          | 1000                   | B            |      |         |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment            |
|----------------|--------------|------------------------|--------------|------|--------------------|
| AL             | 149          | 250                    | B            |      |                    |
| AL             | 151          | 50                     | B            |      |                    |
| AL             | 160          | 200                    | B            |      |                    |
| AL             | 164          | 50                     | B            |      |                    |
| AL             | 165          | 100                    | B            |      |                    |
| AL             | 166          | 100                    | B            |      |                    |
| AL             | 170          | 20                     | B            |      |                    |
| AL             | 197          | 50                     | B            |      |                    |
| AL             | 204          | 20                     | B            |      |                    |
| AL             | 208          | 8000                   | B            |      |                    |
| AL             | 230          | 100                    | B            |      |                    |
| AL             | 264          | 100                    | B            |      |                    |
| AL             | 283          | 100                    | B            |      |                    |
| AL             | 338          | 500                    | B            |      | S/convert to Naled |
| AL             | 395          | 500                    | B            |      |                    |
| AL             | 539          | 50                     | B            |      |                    |
| AL             | 596          | 100                    | B            |      |                    |
| AL             | 597          | 50                     | B            |      |                    |
| AL             | 607          | 500                    | B            |      |                    |
| AL             | 612          | 100                    | B            |      |                    |
| AL             | 623          | 100                    | B            |      |                    |
| AL             | 626          | 300                    | B            |      |                    |
| AL             | 636          | 100                    | B            |      |                    |
| AL             | 651          | 60                     | B            |      |                    |
| AL             | 658          | NT                     | B            |      |                    |
| AL             | 666          | 200                    | B            |      |                    |
| AL             | 679          | 100                    | B            |      |                    |
| AL             | 713          | 50                     | B            |      |                    |
| AL             | 736          | 100                    | B            |      |                    |
| AL             | 779          | 100                    | B            |      |                    |
| AL             | 781          | 50                     | B            |      |                    |
| AL             | 900          | 300                    | B            |      |                    |
| AL             | 901          | 300                    | B            |      |                    |
| AL             | 902          | 300                    | B            |      |                    |
| AL             | 910          | NT                     | B            |      |                    |
| AL             | 930          | 50                     | B            |      |                    |
| AL             | 967          | 50                     | B            |      |                    |
| AL             | A05          | 10                     | B            |      |                    |
| AL             | A30          | 500                    | B            |      |                    |
| AL             | ABG          | 100                    | B            |      |                    |
| AL             | ADC          | 1000                   | B            |      |                    |
| AL             | ADE          | 200                    | B            |      |                    |
| AL             | AEC          | 200                    | B            |      |                    |
| AL             | AEL          | 50                     | B            |      |                    |
| AL             | AES          | 100                    | B            |      |                    |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment            |
|----------------|--------------|------------------------|--------------|------|--------------------|
| AL             | AEV          | 200                    | B            |      |                    |
| AL             | AFS          | 100                    | B            |      |                    |
| AL             | B10          | 300                    | B            |      |                    |
| AL             | B13          | 10                     | B            |      |                    |
| AL             | B16          | 200                    | B            |      |                    |
| AL             | B21          | 100                    | B            |      |                    |
| AL             | B22          | 20                     | B            |      |                    |
| AL             | B24          | 20                     | B            |      |                    |
| AL             | B41          | 20                     | B            |      |                    |
| AL             | B48          | 20                     | B            |      |                    |
| AL             | B52          | 50                     | B            |      |                    |
| AL             | B56          | 50                     | B            |      |                    |
| AL             | B61          | 40                     | B            |      |                    |
| AL             | B75          | 700                    | B            |      |                    |
| AL             | B79          | 40                     | B            |      |                    |
| AL             | B82          | 200                    | B            |      |                    |
| AL             | B84          | 10                     | B            |      |                    |
| AL             | B85          | 100                    | B            |      |                    |
| AS             | 001          | 0.03                   | M            | AL   | Action Level       |
| AS             | 002          | NT                     | M            |      |                    |
| AS             | 011          | 0.05                   | M            |      |                    |
| AS             | 024          | 0.50                   | M            |      |                    |
| AS             | 028          | 0.03                   | M            | AL   | Action Level       |
| AS             | 032          | 7                      | M            |      |                    |
| AS             | 034          | 0.05                   | M            | AL   | Action Level       |
| AS             | 035          | NT                     | M            |      |                    |
| AS             | 042          | 2.0                    | M            |      |                    |
| AS             | 044          | 0.05                   | M            | AL   | Action Level       |
| AS             | 050          | 0.5                    | M            | AL   | Action Level       |
| AS             | 052          | 8                      | M            |      |                    |
| AS             | 057          | NT                     | M            |      |                    |
| AS             | 058          | 10                     | M            |      | FHE                |
| AS             | 065          | NT                     | M            |      |                    |
| AS             | 069          | NT                     | M            |      |                    |
| AS             | 070          | 10                     | M            |      | FHE                |
| AS             | 102          | 15                     | M            |      |                    |
| AS             | 105          | NT                     | M            |      |                    |
| AS             | 108          | NT                     | M            |      |                    |
| AS             | 114          | NT                     | M            |      |                    |
| AS             | 117          | 0.1                    | M            |      | Regional Tolerance |
| AS             | 124          | NT                     | M            |      |                    |
| AS             | 125          | NT                     | M            |      |                    |
| AS             | 126          | NT                     | M            |      |                    |
| AS             | 129          | 7.0                    | M            |      |                    |
| AS             | 134          | 2.0                    | M            |      | Interim Tolerance  |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment                   |
|----------------|--------------|------------------------|--------------|------|---------------------------|
| AS             | 143          | 0.05                   | M            | AL   | Action Level              |
| AS             | 144          | 20                     | M            |      |                           |
| AS             | 148          | 0.05                   | M            |      |                           |
| AS             | 149          | NT                     | M            |      |                           |
| AS             | 151          | 0.05                   | M            |      |                           |
| AS             | 152          | 0.4                    | M            |      |                           |
| AS             | 157          | NT                     | M            |      |                           |
| AS             | 159          | 2                      | M            |      |                           |
| AS             | 160          | 5.0                    | M            |      | Regional Tolerance        |
| AS             | 163          | NT                     | M            |      |                           |
| AS             | 164          | 0.1                    | M            |      |                           |
| AS             | 165          | NT                     | M            |      |                           |
| AS             | 166          | NT                     | M            |      |                           |
| AS             | 167          | NT                     | M            |      |                           |
| AS             | 168          | NT                     | M            |      |                           |
| AS             | 169          | NT                     | M            |      |                           |
| AS             | 170          | 3.0                    | M            |      | Tolerance is for Acephate |
| AS             | 171          | 0.15                   | M            |      | Regional Tolerance        |
| AS             | 172          | 0.1                    | M            | AL   | Action Level              |
| AS             | 173          | 0.1                    | M            | AL   | Action Level              |
| AS             | 175          | 0.02                   | M            |      |                           |
| AS             | 176          | NT                     | M            |      |                           |
| AS             | 177          | NT                     | M            |      |                           |
| AS             | 178          | 0.15                   | M            |      | Regional Tolerance        |
| AS             | 180          | NT                     | M            |      |                           |
| AS             | 181          | 0.1                    | M            |      |                           |
| AS             | 189          | 0.05                   | M            |      |                           |
| AS             | 190          | 0.05                   | M            |      |                           |
| AS             | 197          | NT                     | M            |      |                           |
| AS             | 202          | NT                     | M            |      |                           |
| AS             | 203          | NT                     | M            |      |                           |
| AS             | 204          | 3.0                    | M            |      |                           |
| AS             | 205          | NT                     | M            |      |                           |
| AS             | 208          | 8                      | M            |      |                           |
| AS             | 216          | 0.1                    | M            |      | Regional Tolerance        |
| AS             | 222          | 2.0                    | M            |      |                           |
| AS             | 223          | 2.0                    | M            |      |                           |
| AS             | 230          | 0.15                   | M            |      |                           |
| AS             | 236          | 0.02                   | M            |      | Regional Tolerance        |
| AS             | 237          | NT                     | M            |      |                           |
| AS             | 243          | NT                     | M            |      |                           |
| AS             | 245          | NT                     | M            |      |                           |
| AS             | 249          | NT                     | M            |      |                           |
| AS             | 250          | NT                     | M            |      |                           |
| AS             | 254          | 3.0                    | M            |      |                           |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment            |
|----------------|--------------|------------------------|--------------|------|--------------------|
| AS             | 267          | NT                     | M            |      |                    |
| AS             | 271          | NT                     | M            |      |                    |
| AS             | 275          | NT                     | M            |      |                    |
| AS             | 283          | 0.10                   | M            |      |                    |
| AS             | 297          | NT                     | M            |      |                    |
| AS             | 304          | 0.1                    | M            |      | Interim Tolerance  |
| AS             | 321          | 0.1                    | M            |      | Interim Tolerance  |
| AS             | 324          | NT                     | M            |      |                    |
| AS             | 338          | 0.5                    | M            |      | S/convert to Naled |
| AS             | 343          | NT                     | M            |      |                    |
| AS             | 370          | NT                     | M            |      |                    |
| AS             | 382          | 10                     | M            |      |                    |
| AS             | 387          | 0.1                    | M            |      | Interim Tolerance  |
| AS             | 391          | NT                     | M            |      |                    |
| AS             | 395          | 0.50                   | M            |      |                    |
| AS             | 512          | NT                     | M            |      |                    |
| AS             | 529          | 2.0                    | M            |      | Interim Tolerance  |
| AS             | 537          | NT                     | M            |      |                    |
| AS             | 539          | 2.0                    | M            |      |                    |
| AS             | 540          | NT                     | M            |      |                    |
| AS             | 546          | 0.05                   | M            |      |                    |
| AS             | 547          | NT                     | M            |      |                    |
| AS             | 556          | 3.0                    | M            |      |                    |
| AS             | 558          | 0.1                    | M            |      |                    |
| AS             | 562          | NT                     | M            |      |                    |
| AS             | 594          | 0.1                    | M            |      |                    |
| AS             | 596          | 0.05                   | M            |      |                    |
| AS             | 597          | 0.5                    | M            |      |                    |
| AS             | 604          | NT                     | M            |      |                    |
| AS             | 607          | 7.0                    | M            |      |                    |
| AS             | 608          | NT                     | M            |      |                    |
| AS             | 612          | 0.05                   | M            |      |                    |
| AS             | 623          | NT                     | M            |      |                    |
| AS             | 624          | 0.05                   | M            |      |                    |
| AS             | 626          | 2.0                    | M            |      |                    |
| AS             | 636          | 0.1                    | M            |      |                    |
| AS             | 638          | NT                     | M            |      |                    |
| AS             | 651          | NT                     | M            |      |                    |
| AS             | 658          | NT                     | M            |      |                    |
| AS             | 667          | NT                     | M            |      |                    |
| AS             | 679          | 0.02                   | M            |      |                    |
| AS             | 699          | NT                     | M            |      |                    |
| AS             | 706          | 0.1                    | M            |      | Regional Tolerance |
| AS             | 708          | 0.1                    | M            |      |                    |
| AS             | 713          | NT                     | M            |      |                    |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment            |
|----------------|--------------|------------------------|--------------|------|--------------------|
| AS             | 714          | 0.05                   | M            |      |                    |
| AS             | 719          | 0.05                   | M            |      |                    |
| AS             | 720          | 0.05                   | M            |      |                    |
| AS             | 721          | NT                     | M            |      |                    |
| AS             | 726          | NT                     | M            |      |                    |
| AS             | 736          | 0.1                    | M            |      |                    |
| AS             | 745          | 0.02                   | M            |      | Regional Tolerance |
| AS             | 746          | 0.02                   | M            |      | Regional Tolerance |
| AS             | 769          | 2.0                    | M            |      |                    |
| AS             | 772          | 5.0                    | M            |      | Regional Tolerance |
| AS             | 779          | NT                     | M            |      |                    |
| AS             | 781          | 0.05                   | M            |      |                    |
| AS             | 808          | NT                     | M            |      |                    |
| AS             | 848          | NT                     | M            |      |                    |
| AS             | 900          | 2.0                    | M            |      |                    |
| AS             | 901          | 2.0                    | M            |      |                    |
| AS             | 902          | 2.0                    | M            |      |                    |
| AS             | 903          | 0.05                   | M            | AL   | Action Level       |
| AS             | 906          | 0.5                    | M            | AL   | Action Level       |
| AS             | 908          | 0.5                    | M            | AL   | Action Level       |
| AS             | 910          | 0.5                    | M            | AL   | Action Level       |
| AS             | 928          | 0.05                   | M            |      |                    |
| AS             | 929          | NT                     | M            |      |                    |
| AS             | 930          | 0.6                    | M            |      |                    |
| AS             | 947          | NT                     | M            |      |                    |
| AS             | 963          | NT                     | M            |      |                    |
| AS             | 967          | 4.0                    | M            |      |                    |
| AS             | A05          | 0.01                   | M            |      |                    |
| AS             | A15          | NT                     | M            |      |                    |
| AS             | A30          | NT                     | M            |      |                    |
| AS             | A46          | NT                     | M            |      |                    |
| AS             | A47          | NT                     | M            |      |                    |
| AS             | A58          | 0.05                   | M            |      |                    |
| AS             | A61          | NT                     | M            |      |                    |
| AS             | AAK          | NT                     | M            |      |                    |
| AS             | AAY          | 0.15                   | M            |      |                    |
| AS             | ABC          | 0.2                    | M            |      |                    |
| AS             | ABD          | 0.2                    | M            |      |                    |
| AS             | ABG          | NT                     | M            |      |                    |
| AS             | ABH          | NT                     | M            |      |                    |
| AS             | ABI          | NT                     | M            |      |                    |
| AS             | ADC          | 1.0                    | M            |      |                    |
| AS             | ADE          | 0.05                   | M            |      |                    |
| AS             | ADG          | NT                     | M            |      |                    |
| AS             | ADH          | NT                     | M            |      |                    |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment                    |
|----------------|--------------|------------------------|--------------|------|----------------------------|
| AS             | ADK          | NT                     | M            |      |                            |
| AS             | AEC          | 0.2                    | M            |      |                            |
| AS             | AEH          | 0.8                    | M            |      |                            |
| AS             | AEJ          | 3.0                    | M            |      |                            |
| AS             | AEK          | 3.0                    | M            |      |                            |
| AS             | AEL          | 0.20                   | M            |      |                            |
| AS             | AEM          | 0.20                   | M            |      |                            |
| AS             | AEN          | 0.20                   | M            |      |                            |
| AS             | AEP          | 0.02                   | M            |      | Tolerance for thiamethoxam |
| AS             | AES          | 1.5                    | M            |      |                            |
| AS             | AEW          | NT                     | M            |      |                            |
| AS             | AFO          | NT                     | M            |      |                            |
| AS             | AGG          | NT                     | M            |      |                            |
| AS             | B13          | 0.01                   | M            |      |                            |
| AS             | B16          | NT                     | M            |      |                            |
| AS             | B21          | 0.10                   | M            |      |                            |
| AS             | B22          | 0.6                    | M            |      |                            |
| AS             | B23          | 0.4                    | M            |      |                            |
| AS             | B24          | 0.20                   | M            |      |                            |
| AS             | B26          | NT                     | M            |      |                            |
| AS             | B28          | NT                     | M            |      |                            |
| AS             | B43          | 0.02                   | M            |      |                            |
| AS             | B48          | 0.04                   | M            |      |                            |
| AS             | B52          | 0.02                   | M            |      |                            |
| AS             | B56          | NT                     | M            |      |                            |
| AS             | B57          | NT                     | M            |      |                            |
| AS             | B58          | NT                     | M            |      |                            |
| AS             | B61          | 0.5                    | M            |      |                            |
| AS             | B64          | NT                     | M            |      |                            |
| AS             | B68          | NT                     | M            |      |                            |
| AS             | B75          | 1.6                    | M            |      |                            |
| AS             | B77          | NT                     | M            |      |                            |
| AS             | B79          | 0.07                   | M            |      |                            |
| AS             | B80          | 0.60                   | M            |      |                            |
| AS             | B82          | 6.0                    | M            |      |                            |
| BB             | 001          | 0.05                   | M            | AL   | Action Level               |
| BB             | 002          | NT                     | M            |      |                            |
| BB             | 011          | 20.0                   | M            |      |                            |
| BB             | 024          | 0.5                    | M            |      |                            |
| BB             | 028          | 0.05                   | M            | AL   | Action Level               |
| BB             | 032          | 1                      | M            |      |                            |
| BB             | 034          | NT                     | M            |      |                            |
| BB             | 042          | 5.0                    | M            |      |                            |
| BB             | 044          | 0.01                   | M            | AL   | Action Level               |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment                   |
|----------------|--------------|------------------------|--------------|------|---------------------------|
| BB             | 050          | 0.5                    | M            | AL   | Action Level              |
| BB             | 052          | 8                      | M            |      |                           |
| BB             | 055          | NT                     | M            |      |                           |
| BB             | 057          | NT                     | M            |      |                           |
| BB             | 058          | 10                     | M            |      | FHE                       |
| BB             | 065          | NT                     | M            |      |                           |
| BB             | 069          | NT                     | M            |      |                           |
| BB             | 070          | 10                     | M            |      | FHE                       |
| BB             | 083          | NT                     | M            |      |                           |
| BB             | 102          | 10                     | M            |      |                           |
| BB             | 107          | NT                     | M            |      |                           |
| BB             | 108          | NT                     | M            |      |                           |
| BB             | 114          | NT                     | M            |      |                           |
| BB             | 117          | NT                     | M            |      |                           |
| BB             | 124          | NT                     | M            |      |                           |
| BB             | 125          | NT                     | M            |      |                           |
| BB             | 126          | NT                     | M            |      |                           |
| BB             | 129          | NT                     | M            |      |                           |
| BB             | 134          | NT                     | M            |      |                           |
| BB             | 143          | 0.01                   | M            | AL   | Action Level              |
| BB             | 144          | NT                     | M            |      |                           |
| BB             | 147          | NT                     | M            |      |                           |
| BB             | 148          | NT                     | M            |      |                           |
| BB             | 149          | 0.20                   | M            |      |                           |
| BB             | 151          | NT                     | M            |      |                           |
| BB             | 152          | 0.2                    | M            |      |                           |
| BB             | 157          | NT                     | M            |      |                           |
| BB             | 159          | 6                      | M            |      |                           |
| BB             | 160          | 2                      | M            |      |                           |
| BB             | 163          | NT                     | M            |      |                           |
| BB             | 164          | 1.0                    | M            |      |                           |
| BB             | 165          | 10                     | M            |      |                           |
| BB             | 166          | NT                     | M            |      |                           |
| BB             | 167          | NT                     | M            |      |                           |
| BB             | 168          | NT                     | M            |      |                           |
| BB             | 169          | NT                     | M            |      |                           |
| BB             | 170          | 0.02                   | M            |      | Tolerance is for Acephate |
| BB             | 171          | 1                      | M            |      | Comb Ometh/Dimeth         |
| BB             | 172          | 0.1                    | M            | AL   | Action Level              |
| BB             | 173          | 0.1                    | M            | AL   | Action Level              |
| BB             | 175          | NT                     | M            |      |                           |
| BB             | 176          | NT                     | M            |      |                           |
| BB             | 177          | NT                     | M            |      |                           |
| BB             | 178          | 1                      | M            |      | Comb Ometh/Dimeth         |
| BB             | 180          | NT                     | M            |      |                           |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment            |
|----------------|--------------|------------------------|--------------|------|--------------------|
| BB             | 181          | NT                     | M            |      |                    |
| BB             | 189          | NT                     | M            |      |                    |
| BB             | 190          | NT                     | M            |      |                    |
| BB             | 195          | NT                     | M            |      |                    |
| BB             | 197          | NT                     | M            |      |                    |
| BB             | 200          | 0.1                    | M            |      |                    |
| BB             | 202          | NT                     | M            |      |                    |
| BB             | 203          | NT                     | M            |      |                    |
| BB             | 204          | 0.02                   | M            |      |                    |
| BB             | 205          | NT                     | M            |      |                    |
| BB             | 208          | 8                      | M            |      |                    |
| BB             | 216          | NT                     | M            |      |                    |
| BB             | 222          | NT                     | M            |      |                    |
| BB             | 223          | NT                     | M            |      |                    |
| BB             | 224          | NT                     | M            |      |                    |
| BB             | 230          | NT                     | M            |      |                    |
| BB             | 232          | NT                     | M            |      |                    |
| BB             | 236          | NT                     | M            |      |                    |
| BB             | 245          | NT                     | M            |      |                    |
| BB             | 249          | NT                     | M            |      |                    |
| BB             | 253          | NT                     | M            |      |                    |
| BB             | 254          | NT                     | M            |      |                    |
| BB             | 255          | NT                     | M            |      |                    |
| BB             | 264          | 1.0                    | M            |      |                    |
| BB             | 271          | NT                     | M            |      |                    |
| BB             | 275          | NT                     | M            |      |                    |
| BB             | 276          | NT                     | M            |      |                    |
| BB             | 283          | NT                     | M            |      |                    |
| BB             | 292          | NT                     | M            |      |                    |
| BB             | 297          | NT                     | M            |      |                    |
| BB             | 304          | NT                     | M            |      |                    |
| BB             | 305          | NT                     | M            |      |                    |
| BB             | 321          | NT                     | M            |      |                    |
| BB             | 324          | 0.15                   | M            |      |                    |
| BB             | 330          | NT                     | M            |      |                    |
| BB             | 338          | 0.5                    | M            |      | S/convert to Naled |
| BB             | 349          | 0.1                    | M            |      |                    |
| BB             | 351          | NT                     | M            |      |                    |
| BB             | 370          | NT                     | M            |      |                    |
| BB             | 377          | NT                     | M            |      |                    |
| BB             | 382          | 10                     | M            |      |                    |
| BB             | 387          | NT                     | M            |      |                    |
| BB             | 388          | NT                     | M            |      |                    |
| BB             | 391          | NT                     | M            |      |                    |
| BB             | 395          | 0.5                    | M            |      |                    |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment           |
|----------------|--------------|------------------------|--------------|------|-------------------|
| BB             | 512          | NT                     | M            |      |                   |
| BB             | 529          | NT                     | M            |      |                   |
| BB             | 537          | NT                     | M            |      |                   |
| BB             | 540          | 0.05                   | M            |      |                   |
| BB             | 546          | 3.0                    | M            |      |                   |
| BB             | 562          | NT                     | M            |      |                   |
| BB             | 580          | NT                     | M            |      |                   |
| BB             | 594          | 0.1                    | M            |      |                   |
| BB             | 596          | 0.2                    | M            |      |                   |
| BB             | 597          | 0.8                    | M            |      |                   |
| BB             | 604          | NT                     | M            |      |                   |
| BB             | 607          | 2.0                    | M            |      |                   |
| BB             | 608          | NT                     | M            |      |                   |
| BB             | 609          | NT                     | M            |      |                   |
| BB             | 612          | 0.05                   | M            |      |                   |
| BB             | 614          | NT                     | M            |      |                   |
| BB             | 623          | NT                     | M            |      |                   |
| BB             | 624          | 20.0                   | M            |      |                   |
| BB             | 626          | 15.0                   | M            |      |                   |
| BB             | 636          | 0.1                    | M            |      |                   |
| BB             | 638          | NT                     | M            |      |                   |
| BB             | 651          | NT                     | M            |      |                   |
| BB             | 658          | NT                     | M            |      |                   |
| BB             | 666          | 7.0                    | M            |      | Interim Tolerance |
| BB             | 679          | NT                     | M            |      |                   |
| BB             | 699          | NT                     | M            |      |                   |
| BB             | 713          | NT                     | M            |      |                   |
| BB             | 714          | 3.0                    | M            |      |                   |
| BB             | 719          | NT                     | M            |      |                   |
| BB             | 720          | 0.2                    | M            |      |                   |
| BB             | 721          | NT                     | M            |      |                   |
| BB             | 726          | NT                     | M            |      |                   |
| BB             | 736          | 0.1                    | M            |      |                   |
| BB             | 745          | NT                     | M            |      |                   |
| BB             | 746          | NT                     | M            |      |                   |
| BB             | 772          | 2                      | M            |      |                   |
| BB             | 779          | NT                     | M            |      |                   |
| BB             | 781          | 0.05                   | M            |      |                   |
| BB             | 808          | 3.0                    | M            |      |                   |
| BB             | 848          | NT                     | M            |      |                   |
| BB             | 858          | NT                     | M            |      |                   |
| BB             | 900          | 0.3                    | M            |      |                   |
| BB             | 901          | 0.3                    | M            |      |                   |
| BB             | 902          | 0.3                    | M            |      |                   |
| BB             | 903          | 0.05                   | M            | AL   | Action Level      |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment                    |
|----------------|--------------|------------------------|--------------|------|----------------------------|
| BB             | 906          | 0.1                    | M            | AL   | Action Level               |
| BB             | 907          | 0.1                    | M            | AL   | Action Level               |
| BB             | 908          | 0.1                    | M            | AL   | Action Level               |
| BB             | 909          | 0.1                    | M            | AL   | Action Level               |
| BB             | 910          | 0.1                    | M            | AL   | Action Level               |
| BB             | 915          | NT                     | M            |      |                            |
| BB             | 928          | NT                     | M            |      |                            |
| BB             | 930          | 1.8                    | M            |      |                            |
| BB             | 943          | NT                     | M            |      |                            |
| BB             | 947          | NT                     | M            |      |                            |
| BB             | 963          | NT                     | M            |      |                            |
| BB             | 967          | 3.5                    | M            |      |                            |
| BB             | A05          | NT                     | M            |      |                            |
| BB             | A30          | 0.3                    | M            |      |                            |
| BB             | A46          | NT                     | M            |      |                            |
| BB             | A47          | NT                     | M            |      |                            |
| BB             | A58          | NT                     | M            |      |                            |
| BB             | A61          | NT                     | M            |      |                            |
| BB             | AAK          | NT                     | M            |      |                            |
| BB             | AAX          | NT                     | M            |      |                            |
| BB             | AAY          | NT                     | M            |      |                            |
| BB             | ABB          | 0.250                  | M            |      |                            |
| BB             | ABC          | 0.250                  | M            |      |                            |
| BB             | ABD          | 0.250                  | M            |      |                            |
| BB             | ABG          | 3.0                    | M            |      |                            |
| BB             | ABH          | 1.0                    | M            |      |                            |
| BB             | ABI          | 1.0                    | M            |      |                            |
| BB             | ACV          | NT                     | M            |      |                            |
| BB             | ADC          | 1.0                    | M            |      |                            |
| BB             | ADE          | 3.0                    | M            |      |                            |
| BB             | ADG          | NT                     | M            |      |                            |
| BB             | ADH          | NT                     | M            |      |                            |
| BB             | ADK          | NT                     | M            |      |                            |
| BB             | AEC          | 0.2                    | M            |      |                            |
| BB             | AEH          | NT                     | M            |      |                            |
| BB             | AEJ          | 3.0                    | M            |      |                            |
| BB             | AEK          | 3.0                    | M            |      |                            |
| BB             | AEL          | 0.01                   | M            |      |                            |
| BB             | AEM          | 0.01                   | M            |      |                            |
| BB             | AEN          | 0.01                   | M            |      |                            |
| BB             | AEP          | 0.20                   | M            |      | Tolerance for thiamethoxam |
| BB             | AES          | 3.0                    | M            |      |                            |
| BB             | AEW          | NT                     | M            |      |                            |
| BB             | AFO          | NT                     | M            |      |                            |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment      |
|----------------|--------------|------------------------|--------------|------|--------------|
| BB             | AFS          | NT                     | M            |      |              |
| BB             | AGG          | NT                     | M            |      |              |
| BB             | AGJ          | NT                     | M            |      |              |
| BB             | B16          | NT                     | M            |      |              |
| BB             | B21          | 0.10                   | M            |      |              |
| BB             | B22          | 3.0                    | M            |      |              |
| BB             | B23          | 2.0                    | M            |      |              |
| BB             | B24          | 1.0                    | M            |      |              |
| BB             | B26          | NT                     | M            |      |              |
| BB             | B28          | NT                     | M            |      |              |
| BB             | B41          | 5.0                    | M            |      |              |
| BB             | B42          | NT                     | M            |      |              |
| BB             | B43          | 0.20                   | M            |      |              |
| BB             | B48          | 3.0                    | M            |      |              |
| BB             | B51          | NT                     | M            |      |              |
| BB             | B52          | 2.5                    | M            |      |              |
| BB             | B56          | NT                     | M            |      |              |
| BB             | B57          | NT                     | M            |      |              |
| BB             | B58          | NT                     | M            |      |              |
| BB             | B61          | 4.0                    | M            |      |              |
| BB             | B64          | NT                     | M            |      |              |
| BB             | B68          | NT                     | M            |      |              |
| BB             | B75          | 13.0                   | M            |      |              |
| BB             | B77          | NT                     | M            |      |              |
| BB             | B79          | NT                     | M            |      |              |
| BB             | B80          | 1.6                    | M            |      |              |
| BB             | B82          | NT                     | M            |      |              |
| BB             | B84          | NT                     | M            |      |              |
| BR             | 001          | 0.03                   | M            | AL   | Action Level |
| BR             | 024          | 0.7                    | M            |      |              |
| BR             | 028          | 0.03                   | M            | AL   | Action Level |
| BR             | 032          | NT                     | M            |      |              |
| BR             | 034          | 0.05                   | M            | AL   | Action Level |
| BR             | 042          | 2.0                    | M            |      |              |
| BR             | 044          | 0.01                   | M            | AL   | Action Level |
| BR             | 050          | NT                     | M            |      |              |
| BR             | 052          | 8                      | M            |      |              |
| BR             | 055          | NT                     | M            |      |              |
| BR             | 057          | NT                     | M            |      |              |
| BR             | 065          | NT                     | M            |      |              |
| BR             | 069          | 1.0                    | M            |      |              |
| BR             | 070          | 10                     | M            |      | FHE          |
| BR             | 083          | NT                     | M            |      |              |
| BR             | 102          | 10                     | M            |      |              |
| BR             | 107          | NT                     | M            |      |              |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment      |
|----------------|--------------|------------------------|--------------|------|--------------|
| BR             | 108          | NT                     | M            |      |              |
| BR             | 114          | NT                     | M            |      |              |
| BR             | 117          | 0.75                   | M            |      |              |
| BR             | 124          | NT                     | M            |      |              |
| BR             | 125          | NT                     | M            |      |              |
| BR             | 129          | NT                     | M            |      |              |
| BR             | 134          | 5.0                    | M            |      |              |
| BR             | 143          | 0.01                   | M            | AL   | Action Level |
| BR             | 144          | NT                     | M            |      |              |
| BR             | 147          | NT                     | M            |      |              |
| BR             | 148          | NT                     | M            |      |              |
| BR             | 149          | NT                     | M            |      |              |
| BR             | 151          | 0.05                   | M            |      |              |
| BR             | 152          | NT                     | M            |      |              |
| BR             | 157          | NT                     | M            |      |              |
| BR             | 159          | 3                      | M            |      |              |
| BR             | 160          | 1                      | M            |      |              |
| BR             | 163          | NT                     | M            |      |              |
| BR             | 165          | NT                     | M            |      |              |
| BR             | 166          | NT                     | M            |      |              |
| BR             | 167          | NT                     | M            |      |              |
| BR             | 168          | NT                     | M            |      |              |
| BR             | 171          | 2                      | M            |      |              |
| BR             | 172          | 0.1                    | M            | AL   | Action Level |
| BR             | 173          | 0.1                    | M            | AL   | Action Level |
| BR             | 175          | NT                     | M            |      |              |
| BR             | 176          | NT                     | M            |      |              |
| BR             | 177          | NT                     | M            |      |              |
| BR             | 178          | 2                      | M            |      |              |
| BR             | 180          | NT                     | M            |      |              |
| BR             | 181          | NT                     | M            |      |              |
| BR             | 189          | NT                     | M            |      |              |
| BR             | 190          | NT                     | M            |      |              |
| BR             | 195          | NT                     | M            |      |              |
| BR             | 197          | NT                     | M            |      |              |
| BR             | 200          | 0.1                    | M            |      |              |
| BR             | 202          | NT                     | M            |      |              |
| BR             | 203          | NT                     | M            |      |              |
| BR             | 205          | NT                     | M            |      |              |
| BR             | 208          | 8                      | M            |      |              |
| BR             | 216          | 0.75                   | M            |      |              |
| BR             | 222          | 2.0                    | M            |      |              |
| BR             | 223          | 2.0                    | M            |      |              |
| BR             | 224          | NT                     | M            |      |              |
| BR             | 232          | NT                     | M            |      |              |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment |
|----------------|--------------|------------------------|--------------|------|---------|
| BR             | 236          | NT                     | M            |      |         |
| BR             | 249          | NT                     | M            |      |         |
| BR             | 253          | NT                     | M            |      |         |
| BR             | 254          | NT                     | M            |      |         |
| BR             | 255          | 1.0                    | M            |      |         |
| BR             | 264          | NT                     | M            |      |         |
| BR             | 271          | NT                     | M            |      |         |
| BR             | 276          | NT                     | M            |      |         |
| BR             | 283          | 0.6                    | M            |      |         |
| BR             | 292          | NT                     | M            |      |         |
| BR             | 304          | 0.1                    | M            |      |         |
| BR             | 305          | NT                     | M            |      |         |
| BR             | 321          | 0.1                    | M            |      |         |
| BR             | 324          | NT                     | M            |      |         |
| BR             | 330          | NT                     | M            |      |         |
| BR             | 349          | 0.1                    | M            |      |         |
| BR             | 351          | 0.1                    | M            |      |         |
| BR             | 370          | NT                     | M            |      |         |
| BR             | 377          | NT                     | M            |      |         |
| BR             | 387          | 0.1                    | M            |      |         |
| BR             | 388          | 0.1                    | M            |      |         |
| BR             | 391          | NT                     | M            |      |         |
| BR             | 395          | 0.7                    | M            |      |         |
| BR             | 512          | NT                     | M            |      |         |
| BR             | 529          | NT                     | M            |      |         |
| BR             | 537          | NT                     | M            |      |         |
| BR             | 540          | NT                     | M            |      |         |
| BR             | 562          | NT                     | M            |      |         |
| BR             | 580          | NT                     | M            |      |         |
| BR             | 594          | 0.1                    | M            |      |         |
| BR             | 596          | NT                     | M            |      |         |
| BR             | 597          | 2.0                    | M            |      |         |
| BR             | 604          | NT                     | M            |      |         |
| BR             | 607          | 2.0                    | M            |      |         |
| BR             | 608          | NT                     | M            |      |         |
| BR             | 609          | NT                     | M            |      |         |
| BR             | 614          | NT                     | M            |      |         |
| BR             | 623          | NT                     | M            |      |         |
| BR             | 624          | 0.05                   | M            |      |         |
| BR             | 626          | 25                     | M            |      |         |
| BR             | 636          | 0.1                    | M            |      |         |
| BR             | 651          | NT                     | M            |      |         |
| BR             | 666          | 0.2                    | M            |      |         |
| BR             | 679          | 0.03                   | M            |      |         |
| BR             | 713          | 0.05                   | M            |      |         |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment      |
|----------------|--------------|------------------------|--------------|------|--------------|
| BR             | 719          | NT                     | M            |      |              |
| BR             | 720          | NT                     | M            |      |              |
| BR             | 721          | NT                     | M            |      |              |
| BR             | 726          | NT                     | M            |      |              |
| BR             | 745          | NT                     | M            |      |              |
| BR             | 746          | NT                     | M            |      |              |
| BR             | 779          | NT                     | M            |      |              |
| BR             | 781          | 2.5                    | M            |      |              |
| BR             | 808          | 3.0                    | M            |      |              |
| BR             | 858          | NT                     | M            |      |              |
| BR             | 900          | 3.0                    | M            |      |              |
| BR             | 901          | 3.0                    | M            |      |              |
| BR             | 902          | 3.0                    | M            |      |              |
| BR             | 903          | 0.05                   | M            | AL   | Action Level |
| BR             | 906          | 0.5                    | M            | AL   | Action Level |
| BR             | 907          | 0.5                    | M            | AL   | Action Level |
| BR             | 908          | 0.5                    | M            | AL   | Action Level |
| BR             | 909          | 0.5                    | M            | AL   | Action Level |
| BR             | 910          | 0.5                    | M            | AL   | Action Level |
| BR             | 915          | NT                     | M            |      |              |
| BR             | 930          | 0.6                    | M            |      |              |
| BR             | 963          | NT                     | M            |      |              |
| BR             | 967          | 3.5                    | M            |      |              |
| BR             | A30          | NT                     | M            |      |              |
| BR             | A46          | NT                     | M            |      |              |
| BR             | A58          | NT                     | M            |      |              |
| BR             | AAK          | NT                     | M            |      |              |
| BR             | AAX          | NT                     | M            |      |              |
| BR             | ABF          | 0.5                    | M            |      |              |
| BR             | ABG          | 5.0                    | M            |      |              |
| BR             | ACV          | NT                     | M            |      |              |
| BR             | ADE          | 2.0                    | M            |      |              |
| BR             | AEC          | 0.2                    | M            |      |              |
| BR             | AEJ          | 3.0                    | M            |      |              |
| BR             | AEK          | 3.0                    | M            |      |              |
| BR             | AEL          | 0.4                    | M            |      |              |
| BR             | AFO          | 1.4                    | M            |      |              |
| BR             | AFS          | NT                     | M            |      |              |
| BR             | AFW          | 2.0                    | M            |      |              |
| BR             | AGJ          | NT                     | M            |      |              |
| BR             | B16          | NT                     | M            |      |              |
| BR             | B21          | 0.10                   | M            |      |              |
| BR             | B23          | 2.0                    | M            |      |              |
| BR             | B24          | 0.7                    | M            |      |              |
| BR             | B41          | NT                     | M            |      |              |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment      |
|----------------|--------------|------------------------|--------------|------|--------------|
| BR             | B42          | NT                     | M            |      |              |
| BR             | B43          | 4.5                    | M            |      |              |
| BR             | B48          | 30                     | M            |      |              |
| BR             | B51          | 1.0                    | M            |      |              |
| BR             | B52          | NT                     | M            |      |              |
| BR             | B61          | 5.0                    | M            |      |              |
| BR             | B68          | NT                     | M            |      |              |
| BR             | B75          | 3.0                    | M            |      |              |
| BR             | B77          | 2.0                    | M            |      |              |
| BR             | B79          | NT                     | M            |      |              |
| BR             | B80          | 1.20                   | M            |      |              |
| BR             | B84          | NT                     | M            |      |              |
| BZ             | 001          | 0.05                   | M            | AL   | Action Level |
| BZ             | 002          | NT                     | M            |      |              |
| BZ             | 011          | 20.0                   | M            |      |              |
| BZ             | 024          | 0.5                    | M            |      |              |
| BZ             | 028          | 0.05                   | M            | AL   | Action Level |
| BZ             | 032          | 1                      | M            |      |              |
| BZ             | 034          | NT                     | M            |      |              |
| BZ             | 042          | 5.0                    | M            |      |              |
| BZ             | 044          | 0.01                   | M            | AL   | Action Level |
| BZ             | 050          | 0.5                    | M            | AL   | Action Level |
| BZ             | 052          | 8                      | M            |      |              |
| BZ             | 055          | NT                     | M            |      |              |
| BZ             | 057          | NT                     | M            |      |              |
| BZ             | 058          | 10                     | M            |      | FHE          |
| BZ             | 065          | NT                     | M            |      |              |
| BZ             | 069          | NT                     | M            |      |              |
| BZ             | 070          | 10                     | M            |      | FHE          |
| BZ             | 083          | NT                     | M            |      |              |
| BZ             | 102          | 10                     | M            |      |              |
| BZ             | 107          | NT                     | M            |      |              |
| BZ             | 108          | NT                     | M            |      |              |
| BZ             | 114          | NT                     | M            |      |              |
| BZ             | 117          | NT                     | M            |      |              |
| BZ             | 124          | NT                     | M            |      |              |
| BZ             | 125          | NT                     | M            |      |              |
| BZ             | 126          | NT                     | M            |      |              |
| BZ             | 129          | NT                     | M            |      |              |
| BZ             | 134          | NT                     | M            |      |              |
| BZ             | 143          | 0.01                   | M            | AL   | Action Level |
| BZ             | 144          | NT                     | M            |      |              |
| BZ             | 147          | NT                     | M            |      |              |
| BZ             | 148          | NT                     | M            |      |              |
| BZ             | 149          | 0.20                   | M            |      |              |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment                   |
|----------------|--------------|------------------------|--------------|------|---------------------------|
| BZ             | 151          | NT                     | M            |      |                           |
| BZ             | 152          | 0.2                    | M            |      |                           |
| BZ             | 157          | NT                     | M            |      |                           |
| BZ             | 159          | 6                      | M            |      |                           |
| BZ             | 160          | 2                      | M            |      |                           |
| BZ             | 163          | NT                     | M            |      |                           |
| BZ             | 164          | 1.0                    | M            |      |                           |
| BZ             | 165          | 10                     | M            |      |                           |
| BZ             | 166          | NT                     | M            |      |                           |
| BZ             | 167          | NT                     | M            |      |                           |
| BZ             | 168          | NT                     | M            |      |                           |
| BZ             | 169          | NT                     | M            |      |                           |
| BZ             | 170          | 0.02                   | M            |      | Tolerance is for Acephate |
| BZ             | 171          | 1                      | M            |      | Comb Ometh/Dimeth         |
| BZ             | 172          | 0.1                    | M            | AL   | Action Level              |
| BZ             | 173          | 0.1                    | M            | AL   | Action Level              |
| BZ             | 175          | NT                     | M            |      |                           |
| BZ             | 176          | NT                     | M            |      |                           |
| BZ             | 177          | NT                     | M            |      |                           |
| BZ             | 178          | 1                      | M            |      | Comb Ometh/Dimeth         |
| BZ             | 180          | NT                     | M            |      |                           |
| BZ             | 181          | NT                     | M            |      |                           |
| BZ             | 189          | NT                     | M            |      |                           |
| BZ             | 190          | NT                     | M            |      |                           |
| BZ             | 195          | NT                     | M            |      |                           |
| BZ             | 197          | NT                     | M            |      |                           |
| BZ             | 200          | 0.1                    | M            |      |                           |
| BZ             | 202          | NT                     | M            |      |                           |
| BZ             | 203          | NT                     | M            |      |                           |
| BZ             | 204          | 0.02                   | M            |      |                           |
| BZ             | 205          | NT                     | M            |      |                           |
| BZ             | 208          | 8                      | M            |      |                           |
| BZ             | 216          | NT                     | M            |      |                           |
| BZ             | 222          | NT                     | M            |      |                           |
| BZ             | 223          | NT                     | M            |      |                           |
| BZ             | 224          | NT                     | M            |      |                           |
| BZ             | 230          | NT                     | M            |      |                           |
| BZ             | 232          | NT                     | M            |      |                           |
| BZ             | 236          | NT                     | M            |      |                           |
| BZ             | 245          | NT                     | M            |      |                           |
| BZ             | 249          | NT                     | M            |      |                           |
| BZ             | 253          | NT                     | M            |      |                           |
| BZ             | 254          | NT                     | M            |      |                           |
| BZ             | 255          | NT                     | M            |      |                           |
| BZ             | 264          | 1.0                    | M            |      |                           |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment            |
|----------------|--------------|------------------------|--------------|------|--------------------|
| BZ             | 271          | NT                     | M            |      |                    |
| BZ             | 275          | NT                     | M            |      |                    |
| BZ             | 276          | NT                     | M            |      |                    |
| BZ             | 283          | NT                     | M            |      |                    |
| BZ             | 292          | NT                     | M            |      |                    |
| BZ             | 297          | NT                     | M            |      |                    |
| BZ             | 304          | NT                     | M            |      |                    |
| BZ             | 305          | NT                     | M            |      |                    |
| BZ             | 321          | NT                     | M            |      |                    |
| BZ             | 324          | 0.15                   | M            |      |                    |
| BZ             | 330          | NT                     | M            |      |                    |
| BZ             | 338          | 0.5                    | M            |      | S/convert to Naled |
| BZ             | 349          | 0.1                    | M            |      |                    |
| BZ             | 351          | NT                     | M            |      |                    |
| BZ             | 370          | NT                     | M            |      |                    |
| BZ             | 377          | NT                     | M            |      |                    |
| BZ             | 382          | 10                     | M            |      |                    |
| BZ             | 387          | NT                     | M            |      |                    |
| BZ             | 388          | NT                     | M            |      |                    |
| BZ             | 391          | NT                     | M            |      |                    |
| BZ             | 395          | 0.5                    | M            |      |                    |
| BZ             | 512          | NT                     | M            |      |                    |
| BZ             | 529          | NT                     | M            |      |                    |
| BZ             | 537          | NT                     | M            |      |                    |
| BZ             | 540          | 0.05                   | M            |      |                    |
| BZ             | 546          | 3.0                    | M            |      |                    |
| BZ             | 562          | NT                     | M            |      |                    |
| BZ             | 580          | NT                     | M            |      |                    |
| BZ             | 594          | 0.1                    | M            |      |                    |
| BZ             | 596          | 0.2                    | M            |      |                    |
| BZ             | 597          | 0.8                    | M            |      |                    |
| BZ             | 604          | NT                     | M            |      |                    |
| BZ             | 607          | 2.0                    | M            |      |                    |
| BZ             | 608          | NT                     | M            |      |                    |
| BZ             | 609          | NT                     | M            |      |                    |
| BZ             | 612          | 0.05                   | M            |      |                    |
| BZ             | 614          | NT                     | M            |      |                    |
| BZ             | 623          | NT                     | M            |      |                    |
| BZ             | 624          | 20.0                   | M            |      |                    |
| BZ             | 626          | 15.0                   | M            |      |                    |
| BZ             | 636          | 0.1                    | M            |      |                    |
| BZ             | 638          | NT                     | M            |      |                    |
| BZ             | 651          | NT                     | M            |      |                    |
| BZ             | 658          | NT                     | M            |      |                    |
| BZ             | 666          | 7.0                    | M            |      | Interim Tolerance  |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment      |
|----------------|--------------|------------------------|--------------|------|--------------|
| BZ             | 679          | NT                     | M            |      |              |
| BZ             | 699          | NT                     | M            |      |              |
| BZ             | 713          | NT                     | M            |      |              |
| BZ             | 714          | 3.0                    | M            |      |              |
| BZ             | 719          | NT                     | M            |      |              |
| BZ             | 720          | 0.2                    | M            |      |              |
| BZ             | 721          | NT                     | M            |      |              |
| BZ             | 726          | NT                     | M            |      |              |
| BZ             | 736          | 0.1                    | M            |      |              |
| BZ             | 745          | NT                     | M            |      |              |
| BZ             | 746          | NT                     | M            |      |              |
| BZ             | 772          | 2                      | M            |      |              |
| BZ             | 779          | NT                     | M            |      |              |
| BZ             | 781          | 0.05                   | M            |      |              |
| BZ             | 808          | 3.0                    | M            |      |              |
| BZ             | 848          | NT                     | M            |      |              |
| BZ             | 858          | NT                     | M            |      |              |
| BZ             | 900          | 0.3                    | M            |      |              |
| BZ             | 901          | 0.3                    | M            |      |              |
| BZ             | 902          | 0.3                    | M            |      |              |
| BZ             | 903          | 0.05                   | M            | AL   | Action Level |
| BZ             | 906          | 0.1                    | M            | AL   | Action Level |
| BZ             | 907          | 0.1                    | M            | AL   | Action Level |
| BZ             | 908          | 0.1                    | M            | AL   | Action Level |
| BZ             | 909          | 0.1                    | M            | AL   | Action Level |
| BZ             | 910          | 0.1                    | M            | AL   | Action Level |
| BZ             | 915          | NT                     | M            |      |              |
| BZ             | 928          | NT                     | M            |      |              |
| BZ             | 930          | 1.8                    | M            |      |              |
| BZ             | 943          | NT                     | M            |      |              |
| BZ             | 947          | NT                     | M            |      |              |
| BZ             | 963          | NT                     | M            |      |              |
| BZ             | 967          | 3.5                    | M            |      |              |
| BZ             | A05          | NT                     | M            |      |              |
| BZ             | A30          | 0.3                    | M            |      |              |
| BZ             | A46          | NT                     | M            |      |              |
| BZ             | A47          | NT                     | M            |      |              |
| BZ             | A58          | NT                     | M            |      |              |
| BZ             | A61          | NT                     | M            |      |              |
| BZ             | AAK          | NT                     | M            |      |              |
| BZ             | AAX          | NT                     | M            |      |              |
| BZ             | AAY          | NT                     | M            |      |              |
| BZ             | ABC          | 0.250                  | M            |      |              |
| BZ             | ABD          | 0.250                  | M            |      |              |
| BZ             | ABG          | 3.0                    | M            |      |              |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment                    |
|----------------|--------------|------------------------|--------------|------|----------------------------|
| BZ             | ABH          | 1.0                    | M            |      |                            |
| BZ             | ABI          | 1.0                    | M            |      |                            |
| BZ             | ACV          | NT                     | M            |      |                            |
| BZ             | ADC          | 1.0                    | M            |      |                            |
| BZ             | ADE          | 3.0                    | M            |      |                            |
| BZ             | ADG          | NT                     | M            |      |                            |
| BZ             | ADH          | NT                     | M            |      |                            |
| BZ             | ADK          | NT                     | M            |      |                            |
| BZ             | AEC          | 0.2                    | M            |      |                            |
| BZ             | AEH          | NT                     | M            |      |                            |
| BZ             | AEJ          | 3.0                    | M            |      |                            |
| BZ             | AEK          | 3.0                    | M            |      |                            |
| BZ             | AEL          | 0.01                   | M            |      |                            |
| BZ             | AEM          | 0.01                   | M            |      |                            |
| BZ             | AEN          | 0.01                   | M            |      |                            |
| BZ             | AEP          | 0.20                   | M            |      | Tolerance for thiamethoxam |
| BZ             | AES          | 3.0                    | M            |      |                            |
| BZ             | AEW          | NT                     | M            |      |                            |
| BZ             | AFO          | NT                     | M            |      |                            |
| BZ             | AFS          | NT                     | M            |      |                            |
| BZ             | AGG          | NT                     | M            |      |                            |
| BZ             | AGJ          | NT                     | M            |      |                            |
| BZ             | B16          | NT                     | M            |      |                            |
| BZ             | B21          | 0.10                   | M            |      |                            |
| BZ             | B22          | 3.0                    | M            |      |                            |
| BZ             | B23          | 2.0                    | M            |      |                            |
| BZ             | B24          | 1.0                    | M            |      |                            |
| BZ             | B26          | NT                     | M            |      |                            |
| BZ             | B28          | NT                     | M            |      |                            |
| BZ             | B41          | 5.0                    | M            |      |                            |
| BZ             | B42          | NT                     | M            |      |                            |
| BZ             | B43          | 0.20                   | M            |      |                            |
| BZ             | B48          | 3.0                    | M            |      |                            |
| BZ             | B51          | NT                     | M            |      |                            |
| BZ             | B52          | 2.5                    | M            |      |                            |
| BZ             | B56          | NT                     | M            |      |                            |
| BZ             | B57          | NT                     | M            |      |                            |
| BZ             | B58          | NT                     | M            |      |                            |
| BZ             | B61          | 4.0                    | M            |      |                            |
| BZ             | B64          | NT                     | M            |      |                            |
| BZ             | B68          | NT                     | M            |      |                            |
| BZ             | B75          | 13.0                   | M            |      |                            |
| BZ             | B77          | NT                     | M            |      |                            |
| BZ             | B79          | NT                     | M            |      |                            |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment           |
|----------------|--------------|------------------------|--------------|------|-------------------|
| BZ             | B80          | 1.6                    | M            |      |                   |
| BZ             | B82          | NT                     | M            |      |                   |
| BZ             | B84          | NT                     | M            |      |                   |
| CB             | 001          | 0.02                   | M            | AL   | Action Level      |
| CB             | 002          | NT                     | M            |      |                   |
| CB             | 011          | 0.05                   | M            |      |                   |
| CB             | 024          | NT                     | M            |      |                   |
| CB             | 028          | 0.02                   | M            | AL   | Action Level      |
| CB             | 032          | NT                     | M            |      |                   |
| CB             | 034          | NT                     | M            |      |                   |
| CB             | 035          | NT                     | M            |      |                   |
| CB             | 042          | NT                     | M            |      |                   |
| CB             | 044          | 0.01                   | M            | AL   | Action Level      |
| CB             | 050          | 0.5                    | M            | AL   | Action Level      |
| CB             | 052          | 2                      | M            |      |                   |
| CB             | 057          | 1.0                    | M            |      |                   |
| CB             | 058          | 10                     | M            |      | FHE               |
| CB             | 065          | 1.0                    | M            |      |                   |
| CB             | 069          | NT                     | M            |      |                   |
| CB             | 070          | 20                     | M            |      |                   |
| CB             | 083          | NT                     | M            |      |                   |
| CB             | 102          | 0.1                    | M            |      |                   |
| CB             | 105          | NT                     | M            |      |                   |
| CB             | 108          | NT                     | M            |      |                   |
| CB             | 114          | NT                     | M            |      |                   |
| CB             | 117          | NT                     | M            |      |                   |
| CB             | 124          | NT                     | M            |      |                   |
| CB             | 125          | NT                     | M            |      |                   |
| CB             | 126          | NT                     | M            |      |                   |
| CB             | 129          | 0.25                   | M            |      |                   |
| CB             | 134          | 0.05                   | M            |      | Interim Tolerance |
| CB             | 143          | 0.01                   | M            | AL   | Action Level      |
| CB             | 144          | NT                     | M            |      |                   |
| CB             | 148          | 0.05                   | M            |      |                   |
| CB             | 149          | 0.25                   | M            |      |                   |
| CB             | 151          | NT                     | M            |      |                   |
| CB             | 152          | NT                     | M            |      |                   |
| CB             | 153          | NT                     | M            |      |                   |
| CB             | 156          | 0.25                   | M            |      |                   |
| CB             | 157          | NT                     | M            |      |                   |
| CB             | 159          | 0.1                    | M            |      |                   |
| CB             | 160          | 0.1                    | M            |      | FHE               |
| CB             | 163          | NT                     | M            |      |                   |
| CB             | 164          | 1                      | M            |      |                   |
| CB             | 165          | NT                     | M            |      |                   |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment                   |
|----------------|--------------|------------------------|--------------|------|---------------------------|
| CB             | 166          | NT                     | M            |      |                           |
| CB             | 167          | NT                     | M            |      |                           |
| CB             | 168          | NT                     | M            |      |                           |
| CB             | 169          | NT                     | M            |      |                           |
| CB             | 170          | 0.02                   | M            |      | Tolerance is for Acephate |
| CB             | 171          | NT                     | M            |      |                           |
| CB             | 172          | 0.1                    | M            | AL   | Action Level              |
| CB             | 173          | 0.1                    | M            | AL   | Action Level              |
| CB             | 175          | 0.02                   | M            |      |                           |
| CB             | 176          | NT                     | M            |      |                           |
| CB             | 177          | NT                     | M            |      |                           |
| CB             | 178          | NT                     | M            |      |                           |
| CB             | 180          | 1.0                    | M            |      | For carbamate part        |
| CB             | 181          | 0.05                   | M            |      |                           |
| CB             | 189          | 0.05                   | M            |      |                           |
| CB             | 190          | 0.05                   | M            |      |                           |
| CB             | 192          | 0.2                    | M            |      | Interim Tolerance         |
| CB             | 197          | NT                     | M            |      |                           |
| CB             | 202          | NT                     | M            |      |                           |
| CB             | 203          | NT                     | M            |      |                           |
| CB             | 204          | 0.02                   | M            |      |                           |
| CB             | 205          | 0.05                   | M            |      |                           |
| CB             | 208          | 2                      | M            |      |                           |
| CB             | 210          | 0.2                    | M            |      |                           |
| CB             | 216          | NT                     | M            |      |                           |
| CB             | 217          | NT                     | M            |      |                           |
| CB             | 219          | 0.5                    | M            |      |                           |
| CB             | 222          | 0.10                   | M            |      |                           |
| CB             | 223          | 0.10                   | M            |      |                           |
| CB             | 227          | 0.05                   | M            |      |                           |
| CB             | 230          | 0.1                    | M            |      |                           |
| CB             | 236          | NT                     | M            |      |                           |
| CB             | 237          | NT                     | M            |      |                           |
| CB             | 243          | NT                     | M            |      |                           |
| CB             | 245          | 0.5                    | M            |      |                           |
| CB             | 249          | NT                     | M            |      |                           |
| CB             | 250          | NT                     | M            |      |                           |
| CB             | 254          | NT                     | M            |      |                           |
| CB             | 258          | NT                     | M            |      |                           |
| CB             | 264          | 0.1                    | M            |      |                           |
| CB             | 267          | NT                     | M            |      |                           |
| CB             | 271          | NT                     | M            |      |                           |
| CB             | 275          | NT                     | M            |      |                           |
| CB             | 283          | 0.1                    | M            |      |                           |
| CB             | 297          | NT                     | M            |      |                           |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment            |
|----------------|--------------|------------------------|--------------|------|--------------------|
| CB             | 304          | NT                     | M            |      |                    |
| CB             | 305          | 0.20                   | M            |      |                    |
| CB             | 310          | NT                     | M            |      |                    |
| CB             | 321          | NT                     | M            |      |                    |
| CB             | 324          | NT                     | M            |      |                    |
| CB             | 338          | 0.5                    | M            |      | S/convert to Naled |
| CB             | 343          | NT                     | M            |      |                    |
| CB             | 370          | 1.0                    | M            |      |                    |
| CB             | 382          | 5                      | M            |      |                    |
| CB             | 387          | NT                     | M            |      |                    |
| CB             | 391          | NT                     | M            |      |                    |
| CB             | 395          | NT                     | M            |      |                    |
| CB             | 512          | 1.0                    | M            |      |                    |
| CB             | 529          | NT                     | M            |      |                    |
| CB             | 537          | NT                     | M            |      |                    |
| CB             | 539          | 0.10                   | M            |      |                    |
| CB             | 540          | NT                     | M            |      |                    |
| CB             | 546          | 0.1                    | M            |      |                    |
| CB             | 547          | NT                     | M            |      |                    |
| CB             | 556          | 3.0                    | M            |      |                    |
| CB             | 558          | NT                     | M            |      |                    |
| CB             | 562          | NT                     | M            |      |                    |
| CB             | 594          | NT                     | M            |      |                    |
| CB             | 596          | NT                     | M            |      |                    |
| CB             | 597          | 0.05                   | M            |      |                    |
| CB             | 604          | NT                     | M            |      |                    |
| CB             | 607          | 0.1                    | M            |      |                    |
| CB             | 608          | 0.05                   | M            |      |                    |
| CB             | 612          | 0.03                   | M            |      |                    |
| CB             | 621          | NT                     | M            |      |                    |
| CB             | 623          | 0.1                    | M            |      | Regional Tolerance |
| CB             | 624          | 0.05                   | M            |      |                    |
| CB             | 626          | NT                     | M            |      |                    |
| CB             | 636          | 0.1                    | M            |      |                    |
| CB             | 638          | 0.05                   | M            |      |                    |
| CB             | 651          | NT                     | M            |      |                    |
| CB             | 658          | NT                     | M            |      |                    |
| CB             | 667          | NT                     | M            |      |                    |
| CB             | 679          | 0.03                   | M            |      |                    |
| CB             | 699          | NT                     | M            |      |                    |
| CB             | 708          | NT                     | M            |      |                    |
| CB             | 713          | NT                     | M            |      |                    |
| CB             | 714          | 0.1                    | M            |      |                    |
| CB             | 719          | NT                     | M            |      |                    |
| CB             | 720          | NT                     | M            |      |                    |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment      |
|----------------|--------------|------------------------|--------------|------|--------------|
| CB             | 721          | NT                     | M            |      |              |
| CB             | 725          | 0.1                    | M            |      |              |
| CB             | 726          | NT                     | M            |      |              |
| CB             | 736          | 0.1                    | M            |      |              |
| CB             | 745          | NT                     | M            |      |              |
| CB             | 746          | NT                     | M            |      |              |
| CB             | 769          | NT                     | M            |      |              |
| CB             | 772          | 0.1                    | M            |      | FHE          |
| CB             | 779          | 1.0                    | M            |      |              |
| CB             | 781          | 0.05                   | M            |      |              |
| CB             | 783          | 0.1                    | M            |      |              |
| CB             | 793          | NT                     | M            |      |              |
| CB             | 807          | 0.05                   | M            |      |              |
| CB             | 808          | NT                     | M            |      |              |
| CB             | 848          | NT                     | M            |      |              |
| CB             | 900          | 0.2                    | M            |      |              |
| CB             | 901          | 0.2                    | M            |      |              |
| CB             | 902          | 0.2                    | M            |      |              |
| CB             | 903          | 0.05                   | M            | AL   | Action Level |
| CB             | 906          | 0.1                    | M            | AL   | Action Level |
| CB             | 908          | 0.1                    | M            | AL   | Action Level |
| CB             | 910          | 0.1                    | M            | AL   | Action Level |
| CB             | 928          | 0.05                   | M            |      |              |
| CB             | 930          | 0.05                   | M            |      |              |
| CB             | 943          | 2.0                    | M            |      |              |
| CB             | 947          | NT                     | M            |      |              |
| CB             | 954          | NT                     | M            |      |              |
| CB             | 963          | 0.05                   | M            |      |              |
| CB             | 967          | 0.05                   | M            |      |              |
| CB             | A05          | 0.01                   | M            |      |              |
| CB             | A15          | 0.01                   | M            |      |              |
| CB             | A30          | NT                     | M            |      |              |
| CB             | A46          | NT                     | M            |      |              |
| CB             | A47          | NT                     | M            |      |              |
| CB             | A58          | 0.5                    | M            |      |              |
| CB             | A60          | 0.05                   | M            |      |              |
| CB             | A61          | NT                     | M            |      |              |
| CB             | AAK          | NT                     | M            |      |              |
| CB             | AAY          | NT                     | M            |      |              |
| CB             | ABC          | 0.02                   | M            |      |              |
| CB             | ABD          | 0.02                   | M            |      |              |
| CB             | ABG          | NT                     | M            |      |              |
| CB             | ABH          | 0.1                    | M            |      |              |
| CB             | ABI          | 0.1                    | M            |      |              |
| CB             | ACE          | NT                     | M            |      |              |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment           |
|----------------|--------------|------------------------|--------------|------|-------------------|
| CB             | ACM          | 0.1                    | M            |      |                   |
| CB             | ADC          | 1.0                    | M            |      |                   |
| CB             | ADD          | 0.01                   | M            |      |                   |
| CB             | ADE          | 0.1                    | M            |      |                   |
| CB             | ADG          | 0.02                   | M            |      |                   |
| CB             | ADH          | NT                     | M            |      |                   |
| CB             | ADK          | NT                     | M            |      |                   |
| CB             | AEC          | 0.2                    | M            |      |                   |
| CB             | AEH          | 0.05                   | M            |      |                   |
| CB             | AEJ          | 3.0                    | M            |      |                   |
| CB             | AEK          | 3.0                    | M            |      |                   |
| CB             | AEL          | 0.05                   | M            |      |                   |
| CB             | AEM          | 0.05                   | M            |      |                   |
| CB             | AEN          | 0.05                   | M            |      |                   |
| CB             | AEP          | 0.02                   | M            |      |                   |
| CB             | AES          | 0.05                   | M            |      |                   |
| CB             | AEW          | NT                     | M            |      |                   |
| CB             | AFO          | NT                     | M            |      |                   |
| CB             | AFY          | 0.05                   | M            |      |                   |
| CB             | AGG          | NT                     | M            |      |                   |
| CB             | AGZ          | NT                     | M            |      |                   |
| CB             | AHF          | 0.05                   | M            |      |                   |
| CB             | B13          | 0.01                   | M            |      |                   |
| CB             | B16          | NT                     | M            |      |                   |
| CB             | B21          | 0.10                   | M            |      |                   |
| CB             | B22          | NT                     | M            |      |                   |
| CB             | B23          | 0.02                   | M            |      |                   |
| CB             | B24          | 1.1                    | M            |      |                   |
| CB             | B26          | 0.06                   | M            |      |                   |
| CB             | B28          | NT                     | M            |      |                   |
| CB             | B30          | 0.05                   | M            |      |                   |
| CB             | B43          | 0.02                   | M            |      |                   |
| CB             | B48          | 0.05                   | M            |      |                   |
| CB             | B52          | NT                     | M            |      |                   |
| CB             | B56          | NT                     | M            |      |                   |
| CB             | B57          | NT                     | M            |      |                   |
| CB             | B58          | 0.01                   | M            |      |                   |
| CB             | B61          | 0.04                   | M            |      |                   |
| CB             | B64          | NT                     | M            |      |                   |
| CB             | B68          | NT                     | M            |      |                   |
| CB             | B75          | 0.20                   | M            |      |                   |
| CB             | B77          | 0.05                   | M            |      | Interim Tolerance |
| CB             | B79          | 0.04                   | M            |      |                   |
| CB             | B80          | NT                     | M            |      |                   |
| CB             | B82          | NT                     | M            |      |                   |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment            |
|----------------|--------------|------------------------|--------------|------|--------------------|
| CE             | 001          | 0.03                   | M            | AL   | Action Level       |
| CE             | 002          | NT                     | M            |      |                    |
| CE             | 011          | 0.05                   | M            |      |                    |
| CE             | 024          | 0.7                    | M            |      | Regional Tolerance |
| CE             | 028          | 0.03                   | M            | AL   | Action Level       |
| CE             | 032          | NT                     | M            |      |                    |
| CE             | 034          | 0.05                   | M            | AL   | Action Level       |
| CE             | 042          | 2.0                    | M            |      |                    |
| CE             | 044          | 0.01                   | M            | AL   | Action Level       |
| CE             | 050          | NT                     | M            |      |                    |
| CE             | 052          | 8                      | M            |      |                    |
| CE             | 055          | NT                     | M            |      |                    |
| CE             | 057          | NT                     | M            |      |                    |
| CE             | 065          | NT                     | M            |      |                    |
| CE             | 069          | 1.0                    | M            |      |                    |
| CE             | 070          | 10                     | M            |      | FHE                |
| CE             | 083          | NT                     | M            |      |                    |
| CE             | 102          | 10                     | M            |      |                    |
| CE             | 107          | NT                     | M            |      |                    |
| CE             | 108          | NT                     | M            |      |                    |
| CE             | 114          | NT                     | M            |      |                    |
| CE             | 117          | NT                     | M            |      |                    |
| CE             | 124          | NT                     | M            |      |                    |
| CE             | 125          | NT                     | M            |      |                    |
| CE             | 129          | 0.5                    | M            |      | Regional Tolerance |
| CE             | 134          | NT                     | M            |      |                    |
| CE             | 143          | 0.01                   | M            | AL   | Action Level       |
| CE             | 144          | 15                     | M            |      |                    |
| CE             | 147          | NT                     | M            |      |                    |
| CE             | 148          | NT                     | M            |      |                    |
| CE             | 151          | 0.05                   | M            |      |                    |
| CE             | 152          | NT                     | M            |      |                    |
| CE             | 157          | NT                     | M            |      |                    |
| CE             | 159          | 3                      | M            |      |                    |
| CE             | 160          | 0.1                    | M            |      | FHE                |
| CE             | 163          | NT                     | M            |      |                    |
| CE             | 164          | 15                     | M            |      |                    |
| CE             | 165          | NT                     | M            |      |                    |
| CE             | 166          | NT                     | M            |      |                    |
| CE             | 167          | NT                     | M            |      |                    |
| CE             | 168          | NT                     | M            |      |                    |
| CE             | 169          | NT                     | M            |      |                    |
| CE             | 170          | 1.0                    | M            |      | Regional Tolerance |
| CE             | 171          | 2                      | M            |      | Comb Ometh/Dimeth  |
| CE             | 172          | 0.1                    | M            | AL   | Action Level       |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment            |
|----------------|--------------|------------------------|--------------|------|--------------------|
| CE             | 173          | 0.1                    | M            | AL   | Action Level       |
| CE             | 175          | NT                     | M            |      |                    |
| CE             | 176          | NT                     | M            |      |                    |
| CE             | 177          | NT                     | M            |      |                    |
| CE             | 178          | 2                      | M            |      | Comb Ometh/Dimeth  |
| CE             | 180          | NT                     | M            |      |                    |
| CE             | 181          | NT                     | M            |      |                    |
| CE             | 189          | NT                     | M            |      |                    |
| CE             | 190          | NT                     | M            |      |                    |
| CE             | 195          | NT                     | M            |      |                    |
| CE             | 197          | NT                     | M            |      |                    |
| CE             | 200          | 0.1                    | M            |      |                    |
| CE             | 202          | NT                     | M            |      |                    |
| CE             | 203          | NT                     | M            |      |                    |
| CE             | 204          | 10                     | M            |      |                    |
| CE             | 205          | NT                     | M            |      |                    |
| CE             | 208          | 8                      | M            |      |                    |
| CE             | 216          | NT                     | M            |      |                    |
| CE             | 222          | 5.0                    | M            |      |                    |
| CE             | 223          | 5.0                    | M            |      |                    |
| CE             | 224          | NT                     | M            |      |                    |
| CE             | 230          | NT                     | M            |      |                    |
| CE             | 232          | NT                     | M            |      |                    |
| CE             | 236          | NT                     | M            |      |                    |
| CE             | 245          | NT                     | M            |      |                    |
| CE             | 249          | 0.5                    | M            |      |                    |
| CE             | 253          | NT                     | M            |      |                    |
| CE             | 254          | NT                     | M            |      |                    |
| CE             | 255          | 7.0                    | M            |      |                    |
| CE             | 264          | 5.0                    | M            |      |                    |
| CE             | 271          | NT                     | M            |      |                    |
| CE             | 275          | NT                     | M            |      |                    |
| CE             | 276          | NT                     | M            |      |                    |
| CE             | 283          | 0.1                    | M            |      |                    |
| CE             | 292          | NT                     | M            |      |                    |
| CE             | 304          | NT                     | M            |      |                    |
| CE             | 321          | NT                     | M            |      |                    |
| CE             | 324          | NT                     | M            |      |                    |
| CE             | 330          | NT                     | M            |      |                    |
| CE             | 338          | 3                      | M            |      | S/convert to Naled |
| CE             | 349          | 0.1                    | M            |      |                    |
| CE             | 351          | NT                     | M            |      |                    |
| CE             | 370          | NT                     | M            |      |                    |
| CE             | 377          | NT                     | M            |      |                    |
| CE             | 382          | 10                     | M            |      |                    |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment            |
|----------------|--------------|------------------------|--------------|------|--------------------|
| CE             | 387          | NT                     | M            |      |                    |
| CE             | 388          | NT                     | M            |      |                    |
| CE             | 391          | NT                     | M            |      |                    |
| CE             | 395          | 0.7                    | M            |      | Regional Tolerance |
| CE             | 512          | NT                     | M            |      |                    |
| CE             | 529          | NT                     | M            |      |                    |
| CE             | 537          | 10.0                   | M            |      |                    |
| CE             | 540          | NT                     | M            |      |                    |
| CE             | 546          | 0.05                   | M            |      |                    |
| CE             | 562          | NT                     | M            |      |                    |
| CE             | 580          | NT                     | M            |      |                    |
| CE             | 594          | NT                     | M            |      |                    |
| CE             | 596          | NT                     | M            |      |                    |
| CE             | 597          | 10.00                  | M            |      |                    |
| CE             | 604          | NT                     | M            |      |                    |
| CE             | 607          | 5.0                    | M            |      |                    |
| CE             | 608          | NT                     | M            |      |                    |
| CE             | 609          | NT                     | M            |      |                    |
| CE             | 612          | 0.05                   | M            |      |                    |
| CE             | 614          | NT                     | M            |      |                    |
| CE             | 621          | NT                     | M            |      |                    |
| CE             | 623          | NT                     | M            |      |                    |
| CE             | 624          | 0.05                   | M            |      |                    |
| CE             | 626          | NT                     | M            |      |                    |
| CE             | 636          | 0.1                    | M            |      |                    |
| CE             | 638          | NT                     | M            |      |                    |
| CE             | 651          | NT                     | M            |      |                    |
| CE             | 658          | NT                     | M            |      |                    |
| CE             | 666          | 3.0                    | M            |      | Interim Tolerance  |
| CE             | 679          | 0.03                   | M            |      |                    |
| CE             | 713          | NT                     | M            |      |                    |
| CE             | 714          | 0.05                   | M            |      |                    |
| CE             | 719          | NT                     | M            |      |                    |
| CE             | 720          | NT                     | M            |      |                    |
| CE             | 721          | NT                     | M            |      |                    |
| CE             | 726          | 0.2                    | M            |      | Regional Tolerance |
| CE             | 736          | 0.1                    | M            |      |                    |
| CE             | 745          | NT                     | M            |      |                    |
| CE             | 746          | NT                     | M            |      |                    |
| CE             | 772          | 0.1                    | M            |      | FHE                |
| CE             | 779          | NT                     | M            |      |                    |
| CE             | 781          | 6.0                    | M            |      |                    |
| CE             | 808          | NT                     | M            |      |                    |
| CE             | 848          | NT                     | M            |      |                    |
| CE             | 858          | NT                     | M            |      |                    |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment                    |
|----------------|--------------|------------------------|--------------|------|----------------------------|
| CE             | 900          | 8.0                    | M            |      |                            |
| CE             | 901          | 8.0                    | M            |      |                            |
| CE             | 902          | 8.0                    | M            |      |                            |
| CE             | 903          | 0.05                   | M            | AL   | Action Level               |
| CE             | 906          | 0.5                    | M            | AL   | Action Level               |
| CE             | 907          | 0.5                    | M            | AL   | Action Level               |
| CE             | 908          | 0.5                    | M            | AL   | Action Level               |
| CE             | 909          | 0.5                    | M            | AL   | Action Level               |
| CE             | 910          | 0.5                    | M            | AL   | Action Level               |
| CE             | 915          | NT                     | M            |      |                            |
| CE             | 928          | NT                     | M            |      |                            |
| CE             | 930          | 3.0                    | M            |      |                            |
| CE             | 943          | 35                     | M            |      |                            |
| CE             | 963          | NT                     | M            |      |                            |
| CE             | 967          | 6.0                    | M            |      |                            |
| CE             | A05          | 0.01                   | M            |      |                            |
| CE             | A30          | NT                     | M            |      |                            |
| CE             | A46          | NT                     | M            |      |                            |
| CE             | A47          | 10.0                   | M            |      |                            |
| CE             | A58          | NT                     | M            |      |                            |
| CE             | A61          | NT                     | M            |      |                            |
| CE             | AAK          | NT                     | M            |      |                            |
| CE             | AAX          | NT                     | M            |      |                            |
| CE             | AAY          | NT                     | M            |      |                            |
| CE             | ABB          | 8.0                    | M            |      |                            |
| CE             | ABC          | 8.0                    | M            |      |                            |
| CE             | ABD          | 8.0                    | M            |      |                            |
| CE             | ABF          | 0.6                    | M            |      |                            |
| CE             | ABG          | 2.0                    | M            |      |                            |
| CE             | ABH          | 5.0                    | M            |      |                            |
| CE             | ABI          | 5.0                    | M            |      |                            |
| CE             | ACV          | NT                     | M            |      |                            |
| CE             | ADC          | 1.0                    | M            |      |                            |
| CE             | ADE          | 0.05                   | M            |      |                            |
| CE             | ADG          | 14                     | M            |      |                            |
| CE             | ADK          | NT                     | M            |      |                            |
| CE             | AEC          | 0.2                    | M            |      |                            |
| CE             | AEH          | NT                     | M            |      |                            |
| CE             | AEJ          | 3.0                    | M            |      |                            |
| CE             | AEK          | 3.0                    | M            |      |                            |
| CE             | AEL          | 0.01                   | M            |      |                            |
| CE             | AEM          | 0.01                   | M            |      |                            |
| CE             | AEN          | 0.01                   | M            |      |                            |
| CE             | AEP          | 4.0                    | M            |      | Tolerance for thiamethoxam |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment            |
|----------------|--------------|------------------------|--------------|------|--------------------|
| CE             | AES          | 25                     | M            |      |                    |
| CE             | AEW          | NT                     | M            |      |                    |
| CE             | AFO          | 5.0                    | M            |      |                    |
| CE             | AFS          | NT                     | M            |      |                    |
| CE             | AFW          | NT                     | M            |      |                    |
| CE             | AGG          | 0.40                   | M            |      |                    |
| CE             | AGJ          | 4.0                    | M            |      |                    |
| CE             | AGW          | 13                     | M            |      |                    |
| CE             | AGY          | 8.0                    | M            |      |                    |
| CE             | B16          | NT                     | M            |      |                    |
| CE             | B21          | 0.10                   | M            |      |                    |
| CE             | B22          | 30                     | M            |      |                    |
| CE             | B23          | 0.01                   | M            |      |                    |
| CE             | B24          | 2.50                   | M            |      | Regional Tolerance |
| CE             | B28          | NT                     | M            |      |                    |
| CE             | B41          | NT                     | M            |      |                    |
| CE             | B42          | NT                     | M            |      |                    |
| CE             | B43          | 4.0                    | M            |      |                    |
| CE             | B48          | 30.0                   | M            |      |                    |
| CE             | B51          | 0.25                   | M            |      |                    |
| CE             | B52          | 3.5                    | M            |      |                    |
| CE             | B57          | NT                     | M            |      |                    |
| CE             | B58          | NT                     | M            |      |                    |
| CE             | B61          | 29.0                   | M            |      |                    |
| CE             | B64          | 60                     | M            |      |                    |
| CE             | B68          | NT                     | M            |      |                    |
| CE             | B75          | 45                     | M            |      |                    |
| CE             | B77          | NT                     | M            |      |                    |
| CE             | B79          | 3.5                    | M            |      |                    |
| CE             | B80          | 3.00                   | M            |      |                    |
| CE             | B82          | NT                     | M            |      |                    |
| CE             | B84          | NT                     | M            |      |                    |
| CO             | 001          | 0.02                   | M            | AL   | Action Level       |
| CO             | 024          | 0.7                    | M            |      |                    |
| CO             | 028          | 0.03                   | M            | AL   | Action Level       |
| CO             | 032          | 1.0                    | M            |      |                    |
| CO             | 044          | 0.01                   | M            | AL   | Action Level       |
| CO             | 050          | 0.1                    | M            |      |                    |
| CO             | 052          | 8                      | M            |      |                    |
| CO             | 057          | 1                      | M            |      |                    |
| CO             | 065          | NT                     | M            |      |                    |
| CO             | 070          | 20                     | M            |      |                    |
| CO             | 102          | 0.2                    | M            |      |                    |
| CO             | 129          | 0.1                    | M            |      |                    |
| CO             | 143          | 0.01                   | M            | AL   | Action Level       |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment      |
|----------------|--------------|------------------------|--------------|------|--------------|
| CO             | 148          | 0.1                    | M            |      |              |
| CO             | 149          | 0.2                    | M            |      |              |
| CO             | 151          | 0.05                   | M            |      |              |
| CO             | 156          | 0.25                   | M            |      |              |
| CO             | 159          | 0.1                    | M            |      |              |
| CO             | 160          | 0.1                    | M            |      |              |
| CO             | 163          | NT                     | M            |      |              |
| CO             | 170          | 0.02                   | M            |      |              |
| CO             | 171          | 0.1                    | M            |      |              |
| CO             | 172          | 0.1                    | M            | AL   | Action Level |
| CO             | 173          | 0.1                    | M            | AL   | Action Level |
| CO             | 175          | 0.02                   | M            |      |              |
| CO             | 178          | 0.1                    | M            |      |              |
| CO             | 180          | 0.2                    | M            |      |              |
| CO             | 181          | 0.05                   | M            |      |              |
| CO             | 189          | 0.1                    | M            |      |              |
| CO             | 190          | 0.1                    | M            |      |              |
| CO             | 205          | 0.05                   | M            |      |              |
| CO             | 208          | 8                      | M            |      |              |
| CO             | 210          | 0.2                    | M            |      |              |
| CO             | 227          | 0.2                    | M            |      |              |
| CO             | 228          | NT                     | M            |      |              |
| CO             | 230          | 0.1                    | M            |      |              |
| CO             | 245          | NT                     | M            |      |              |
| CO             | 249          | 0.25                   | M            |      |              |
| CO             | 264          | 0.2                    | M            |      |              |
| CO             | 275          | NT                     | M            |      |              |
| CO             | 283          | 0.1                    | M            |      |              |
| CO             | 305          | 0.2                    | M            |      |              |
| CO             | 370          | NT                     | M            |      |              |
| CO             | 395          | 0.7                    | M            |      |              |
| CO             | 512          | 0.2                    | M            |      |              |
| CO             | 539          | 0.05                   | M            |      |              |
| CO             | 556          | 3.0                    | M            |      |              |
| CO             | 562          | 8                      | M            |      |              |
| CO             | 597          | 0.05                   | M            |      |              |
| CO             | 607          | 0.1                    | M            |      |              |
| CO             | 612          | 1                      | M            |      |              |
| CO             | 623          | 0.1                    | M            |      |              |
| CO             | 636          | 0.1                    | M            |      |              |
| CO             | 638          | 0.05                   | M            |      |              |
| CO             | 658          | NT                     | M            |      |              |
| CO             | 679          | 0.03                   | M            |      |              |
| CO             | 713          | 0.05                   | M            |      |              |
| CO             | 714          | 0.05                   | M            |      |              |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment      |
|----------------|--------------|------------------------|--------------|------|--------------|
| CO             | 736          | 0.1                    | M            |      |              |
| CO             | 779          | 1                      | M            |      |              |
| CO             | 781          | 4                      | M            |      |              |
| CO             | 793          | 0.1                    | M            |      |              |
| CO             | 807          | 0.05                   | M            |      |              |
| CO             | 900          | 0.2                    | M            |      |              |
| CO             | 901          | 0.2                    | M            |      |              |
| CO             | 902          | 0.2                    | M            |      |              |
| CO             | 903          | 0.1                    | M            | AL   | Action Level |
| CO             | 906          | 0.5                    | M            | AL   | Action Level |
| CO             | 908          | 0.5                    | M            | AL   | Action Level |
| CO             | 910          | 0.5                    | M            | AL   | Action Level |
| CO             | 930          | 0.05                   | M            |      |              |
| CO             | 963          | 0.05                   | M            |      |              |
| CO             | 967          | 0.05                   | M            |      |              |
| CO             | A05          | 0.01                   | M            |      |              |
| CO             | A33          | 0.01                   | M            |      |              |
| CO             | A82          | 0.02                   | M            |      |              |
| CO             | AAV          | 0.01                   | M            |      |              |
| CO             | ABC          | 1.5                    | M            |      |              |
| CO             | ABD          | 1.5                    | M            |      |              |
| CO             | ADC          | 1.0                    | M            |      |              |
| CO             | ADD          | 0.01                   | M            |      |              |
| CO             | ADG          | NT                     | M            |      |              |
| CO             | AEC          | 0.2                    | M            |      |              |
| CO             | AEM          | 0.05                   | M            |      |              |
| CO             | AEN          | 0.05                   | M            |      |              |
| CO             | AEP          | 0.01                   | M            |      |              |
| CO             | AES          | 0.05                   | M            |      |              |
| CO             | AFA          | 0.2                    | M            |      |              |
| CO             | AFW          | 0.02                   | M            |      |              |
| CO             | AGB          | 0.01                   | M            |      |              |
| CO             | AGK          | 0.05                   | M            |      |              |
| CO             | AGL          | 0.08                   | M            |      |              |
| CO             | AGM          | 0.01                   | M            |      |              |
| CO             | B10          | 0.05                   | M            |      |              |
| CO             | B21          | 0.10                   | M            |      |              |
| CO             | B23          | 0.02                   | M            |      |              |
| CO             | B24          | 1.1                    | M            |      |              |
| CO             | B26          | 0.06                   | M            |      |              |
| CO             | B30          | 0.1                    | M            |      |              |
| CO             | B43          | 0.02                   | M            |      |              |
| CO             | B48          | 0.05                   | M            |      |              |
| CO             | B58          | NT                     | M            |      |              |
| CO             | B61          | 0.1                    | M            |      |              |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment           |
|----------------|--------------|------------------------|--------------|------|-------------------|
| CO             | B75          | 0.2                    | M            |      |                   |
| CO             | B77          | 0.05                   | M            |      |                   |
| CO             | B79          | 0.05                   | M            |      |                   |
| CS             | 001          | 0.02                   | M            | AL   | Action Level      |
| CS             | 002          | NT                     | M            |      |                   |
| CS             | 011          | 0.05                   | M            |      |                   |
| CS             | 024          | NT                     | M            |      |                   |
| CS             | 028          | 0.02                   | M            | AL   | Action Level      |
| CS             | 032          | NT                     | M            |      |                   |
| CS             | 034          | NT                     | M            |      |                   |
| CS             | 035          | NT                     | M            |      |                   |
| CS             | 042          | NT                     | M            |      |                   |
| CS             | 044          | 0.01                   | M            | AL   | Action Level      |
| CS             | 050          | 0.5                    | M            | AL   | Action Level      |
| CS             | 052          | 2                      | M            |      |                   |
| CS             | 057          | 1.0                    | M            |      |                   |
| CS             | 058          | 10                     | M            |      | FHE               |
| CS             | 065          | 1.0                    | M            |      |                   |
| CS             | 069          | NT                     | M            |      |                   |
| CS             | 070          | 20                     | M            |      |                   |
| CS             | 083          | NT                     | M            |      |                   |
| CS             | 102          | 0.1                    | M            |      |                   |
| CS             | 105          | NT                     | M            |      |                   |
| CS             | 108          | NT                     | M            |      |                   |
| CS             | 114          | NT                     | M            |      |                   |
| CS             | 117          | NT                     | M            |      |                   |
| CS             | 124          | NT                     | M            |      |                   |
| CS             | 125          | NT                     | M            |      |                   |
| CS             | 126          | NT                     | M            |      |                   |
| CS             | 129          | 0.25                   | M            |      |                   |
| CS             | 134          | 0.05                   | M            |      | Interim Tolerance |
| CS             | 143          | 0.01                   | M            | AL   | Action Level      |
| CS             | 144          | NT                     | M            |      |                   |
| CS             | 148          | 0.05                   | M            |      |                   |
| CS             | 149          | 0.25                   | M            |      |                   |
| CS             | 151          | NT                     | M            |      |                   |
| CS             | 152          | NT                     | M            |      |                   |
| CS             | 153          | NT                     | M            |      |                   |
| CS             | 156          | 0.25                   | M            |      |                   |
| CS             | 157          | NT                     | M            |      |                   |
| CS             | 159          | 0.1                    | M            |      |                   |
| CS             | 160          | 0.1                    | M            |      | FHE               |
| CS             | 163          | NT                     | M            |      |                   |
| CS             | 164          | 1                      | M            |      |                   |
| CS             | 165          | NT                     | M            |      |                   |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment                   |
|----------------|--------------|------------------------|--------------|------|---------------------------|
| CS             | 166          | NT                     | M            |      |                           |
| CS             | 167          | NT                     | M            |      |                           |
| CS             | 168          | NT                     | M            |      |                           |
| CS             | 169          | NT                     | M            |      |                           |
| CS             | 170          | 0.02                   | M            |      | Tolerance is for Acephate |
| CS             | 171          | NT                     | M            |      |                           |
| CS             | 172          | 0.1                    | M            | AL   | Action Level              |
| CS             | 173          | 0.1                    | M            | AL   | Action Level              |
| CS             | 175          | 0.02                   | M            |      |                           |
| CS             | 176          | NT                     | M            |      |                           |
| CS             | 177          | NT                     | M            |      |                           |
| CS             | 178          | NT                     | M            |      |                           |
| CS             | 180          | 1.0                    | M            |      | For carbamate part        |
| CS             | 181          | 0.05                   | M            |      |                           |
| CS             | 189          | 0.05                   | M            |      |                           |
| CS             | 190          | 0.05                   | M            |      |                           |
| CS             | 192          | 0.2                    | M            |      | Interim Tolerance         |
| CS             | 197          | NT                     | M            |      |                           |
| CS             | 202          | NT                     | M            |      |                           |
| CS             | 203          | NT                     | M            |      |                           |
| CS             | 204          | 0.02                   | M            |      |                           |
| CS             | 205          | 0.05                   | M            |      |                           |
| CS             | 208          | 2                      | M            |      |                           |
| CS             | 210          | 0.2                    | M            |      |                           |
| CS             | 216          | NT                     | M            |      |                           |
| CS             | 217          | NT                     | M            |      |                           |
| CS             | 219          | 0.5                    | M            |      |                           |
| CS             | 222          | 0.10                   | M            |      |                           |
| CS             | 223          | 0.10                   | M            |      |                           |
| CS             | 227          | 0.05                   | M            |      |                           |
| CS             | 230          | 0.1                    | M            |      |                           |
| CS             | 236          | NT                     | M            |      |                           |
| CS             | 237          | NT                     | M            |      |                           |
| CS             | 243          | NT                     | M            |      |                           |
| CS             | 245          | 0.5                    | M            |      |                           |
| CS             | 249          | NT                     | M            |      |                           |
| CS             | 250          | NT                     | M            |      |                           |
| CS             | 254          | NT                     | M            |      |                           |
| CS             | 258          | NT                     | M            |      |                           |
| CS             | 264          | 0.1                    | M            |      |                           |
| CS             | 267          | NT                     | M            |      |                           |
| CS             | 271          | NT                     | M            |      |                           |
| CS             | 275          | NT                     | M            |      |                           |
| CS             | 283          | 0.1                    | M            |      |                           |
| CS             | 297          | NT                     | M            |      |                           |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment            |
|----------------|--------------|------------------------|--------------|------|--------------------|
| CS             | 304          | NT                     | M            |      |                    |
| CS             | 305          | 0.20                   | M            |      |                    |
| CS             | 310          | NT                     | M            |      |                    |
| CS             | 321          | NT                     | M            |      |                    |
| CS             | 324          | NT                     | M            |      |                    |
| CS             | 338          | 0.5                    | M            |      | S/convert to Naled |
| CS             | 343          | NT                     | M            |      |                    |
| CS             | 370          | 1.0                    | M            |      |                    |
| CS             | 382          | 5                      | M            |      |                    |
| CS             | 387          | NT                     | M            |      |                    |
| CS             | 391          | NT                     | M            |      |                    |
| CS             | 395          | NT                     | M            |      |                    |
| CS             | 512          | 1.0                    | M            |      |                    |
| CS             | 529          | NT                     | M            |      |                    |
| CS             | 537          | NT                     | M            |      |                    |
| CS             | 539          | 0.10                   | M            |      |                    |
| CS             | 540          | NT                     | M            |      |                    |
| CS             | 546          | 0.1                    | M            |      |                    |
| CS             | 547          | NT                     | M            |      |                    |
| CS             | 556          | 3.0                    | M            |      |                    |
| CS             | 558          | NT                     | M            |      |                    |
| CS             | 562          | NT                     | M            |      |                    |
| CS             | 594          | NT                     | M            |      |                    |
| CS             | 596          | NT                     | M            |      |                    |
| CS             | 597          | 0.05                   | M            |      |                    |
| CS             | 604          | NT                     | M            |      |                    |
| CS             | 607          | 0.1                    | M            |      |                    |
| CS             | 608          | 0.05                   | M            |      |                    |
| CS             | 612          | 0.03                   | M            |      |                    |
| CS             | 621          | NT                     | M            |      |                    |
| CS             | 623          | 0.1                    | M            |      | Regional Tolerance |
| CS             | 624          | 0.05                   | M            |      |                    |
| CS             | 626          | NT                     | M            |      |                    |
| CS             | 636          | 0.1                    | M            |      |                    |
| CS             | 638          | 0.05                   | M            |      |                    |
| CS             | 651          | NT                     | M            |      |                    |
| CS             | 658          | NT                     | M            |      |                    |
| CS             | 667          | NT                     | M            |      |                    |
| CS             | 679          | 0.03                   | M            |      |                    |
| CS             | 699          | NT                     | M            |      |                    |
| CS             | 708          | NT                     | M            |      |                    |
| CS             | 713          | NT                     | M            |      |                    |
| CS             | 714          | 0.1                    | M            |      |                    |
| CS             | 719          | NT                     | M            |      |                    |
| CS             | 720          | NT                     | M            |      |                    |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment      |
|----------------|--------------|------------------------|--------------|------|--------------|
| CS             | 721          | NT                     | M            |      |              |
| CS             | 725          | 0.1                    | M            |      |              |
| CS             | 726          | NT                     | M            |      |              |
| CS             | 736          | 0.1                    | M            |      |              |
| CS             | 745          | NT                     | M            |      |              |
| CS             | 746          | NT                     | M            |      |              |
| CS             | 769          | NT                     | M            |      |              |
| CS             | 772          | 0.1                    | M            |      | FHE          |
| CS             | 779          | 1.0                    | M            |      |              |
| CS             | 781          | 0.05                   | M            |      |              |
| CS             | 783          | 0.1                    | M            |      |              |
| CS             | 793          | NT                     | M            |      |              |
| CS             | 807          | 0.05                   | M            |      |              |
| CS             | 808          | NT                     | M            |      |              |
| CS             | 848          | NT                     | M            |      |              |
| CS             | 900          | 0.2                    | M            |      |              |
| CS             | 901          | 0.2                    | M            |      |              |
| CS             | 902          | 0.2                    | M            |      |              |
| CS             | 903          | 0.05                   | M            | AL   | Action Level |
| CS             | 906          | 0.1                    | M            | AL   | Action Level |
| CS             | 908          | 0.1                    | M            | AL   | Action Level |
| CS             | 910          | 0.1                    | M            | AL   | Action Level |
| CS             | 928          | 0.05                   | M            |      |              |
| CS             | 930          | 0.05                   | M            |      |              |
| CS             | 943          | 2.0                    | M            |      |              |
| CS             | 947          | NT                     | M            |      |              |
| CS             | 954          | NT                     | M            |      |              |
| CS             | 963          | 0.05                   | M            |      |              |
| CS             | 967          | 0.05                   | M            |      |              |
| CS             | A05          | 0.01                   | M            |      |              |
| CS             | A15          | 0.01                   | M            |      |              |
| CS             | A30          | NT                     | M            |      |              |
| CS             | A46          | NT                     | M            |      |              |
| CS             | A47          | NT                     | M            |      |              |
| CS             | A58          | 0.5                    | M            |      |              |
| CS             | A60          | 0.05                   | M            |      |              |
| CS             | A61          | NT                     | M            |      |              |
| CS             | AAK          | NT                     | M            |      |              |
| CS             | AAY          | NT                     | M            |      |              |
| CS             | ABC          | 0.02                   | M            |      |              |
| CS             | ABD          | 0.02                   | M            |      |              |
| CS             | ABG          | NT                     | M            |      |              |
| CS             | ABH          | 0.1                    | M            |      |              |
| CS             | ABI          | 0.1                    | M            |      |              |
| CS             | ACE          | NT                     | M            |      |              |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment           |
|----------------|--------------|------------------------|--------------|------|-------------------|
| CS             | ACM          | 0.1                    | M            |      |                   |
| CS             | ADC          | 1.0                    | M            |      |                   |
| CS             | ADD          | 0.01                   | M            |      |                   |
| CS             | ADE          | 0.1                    | M            |      |                   |
| CS             | ADG          | 0.02                   | M            |      |                   |
| CS             | ADH          | NT                     | M            |      |                   |
| CS             | ADK          | NT                     | M            |      |                   |
| CS             | AEC          | 0.2                    | M            |      |                   |
| CS             | AEH          | 0.05                   | M            |      |                   |
| CS             | AEJ          | 3.0                    | M            |      |                   |
| CS             | AEK          | 3.0                    | M            |      |                   |
| CS             | AEL          | 0.05                   | M            |      |                   |
| CS             | AEM          | 0.05                   | M            |      |                   |
| CS             | AEN          | 0.05                   | M            |      |                   |
| CS             | AEP          | 0.02                   | M            |      |                   |
| CS             | AES          | 0.05                   | M            |      |                   |
| CS             | AEW          | NT                     | M            |      |                   |
| CS             | AFO          | NT                     | M            |      |                   |
| CS             | AFY          | 0.05                   | M            |      |                   |
| CS             | AGG          | NT                     | M            |      |                   |
| CS             | AGZ          | NT                     | M            |      |                   |
| CS             | AHF          | 0.05                   | M            |      |                   |
| CS             | B13          | 0.01                   | M            |      |                   |
| CS             | B16          | NT                     | M            |      |                   |
| CS             | B21          | 0.10                   | M            |      |                   |
| CS             | B22          | NT                     | M            |      |                   |
| CS             | B23          | 0.02                   | M            |      |                   |
| CS             | B24          | 1.1                    | M            |      |                   |
| CS             | B26          | 0.06                   | M            |      |                   |
| CS             | B28          | NT                     | M            |      |                   |
| CS             | B30          | 0.05                   | M            |      |                   |
| CS             | B43          | 0.02                   | M            |      |                   |
| CS             | B48          | 0.05                   | M            |      |                   |
| CS             | B52          | NT                     | M            |      |                   |
| CS             | B56          | NT                     | M            |      |                   |
| CS             | B57          | NT                     | M            |      |                   |
| CS             | B58          | 0.01                   | M            |      |                   |
| CS             | B61          | 0.04                   | M            |      |                   |
| CS             | B64          | NT                     | M            |      |                   |
| CS             | B68          | NT                     | M            |      |                   |
| CS             | B75          | 0.20                   | M            |      |                   |
| CS             | B77          | 0.05                   | M            |      | Interim Tolerance |
| CS             | B79          | 0.04                   | M            |      |                   |
| CS             | B80          | NT                     | M            |      |                   |
| CS             | B82          | NT                     | M            |      |                   |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment      |
|----------------|--------------|------------------------|--------------|------|--------------|
| FC             | 001          | 0.3                    | M            | AL   | Action Level |
| FC             | 002          | NA                     | M            |      |              |
| FC             | 011          | NA                     | M            |      |              |
| FC             | 015          | NA                     | M            |      |              |
| FC             | 020          | NA                     | M            |      |              |
| FC             | 024          | NA                     | M            |      |              |
| FC             | 028          | 0.3                    | M            | AL   | Action Level |
| FC             | 032          | 2                      | M            |      |              |
| FC             | 034          | NA                     | M            |      |              |
| FC             | 035          | NA                     | M            |      |              |
| FC             | 042          | NA                     | M            |      |              |
| FC             | 044          | 0.3                    | M            | AL   | Action Level |
| FC             | 050          | NA                     | M            |      |              |
| FC             | 052          | NA                     | M            |      |              |
| FC             | 057          | NA                     | M            |      |              |
| FC             | 058          | 10                     | M            |      | FHE          |
| FC             | 065          | NA                     | M            |      |              |
| FC             | 069          | NA                     | M            |      |              |
| FC             | 070          | 10                     | M            |      | FHE          |
| FC             | 075          | 1                      | M            |      |              |
| FC             | 090          | NA                     | M            |      |              |
| FC             | 102          | NA                     | M            |      |              |
| FC             | 108          | NA                     | M            |      |              |
| FC             | 114          | NA                     | M            |      |              |
| FC             | 117          | NA                     | M            |      |              |
| FC             | 124          | NA                     | M            |      |              |
| FC             | 125          | NA                     | M            |      |              |
| FC             | 129          | NA                     | M            |      |              |
| FC             | 134          | NA                     | M            |      |              |
| FC             | 143          | 0.3                    | M            | AL   | Action Level |
| FC             | 144          | NA                     | M            |      |              |
| FC             | 148          | NA                     | M            |      |              |
| FC             | 149          | NA                     | M            |      |              |
| FC             | 151          | NA                     | M            |      |              |
| FC             | 157          | NA                     | M            |      |              |
| FC             | 158          | NA                     | M            |      |              |
| FC             | 159          | NA                     | M            |      |              |
| FC             | 160          | 0.1                    | M            |      | FHE          |
| FC             | 162          | NA                     | M            |      |              |
| FC             | 164          | NA                     | M            |      |              |
| FC             | 165          | NA                     | M            |      |              |
| FC             | 166          | NA                     | M            |      |              |
| FC             | 167          | NA                     | M            |      |              |
| FC             | 168          | NA                     | M            |      |              |
| FC             | 169          | NA                     | M            |      |              |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment                   |
|----------------|--------------|------------------------|--------------|------|---------------------------|
| FC             | 170          | 0.02                   | M            |      | Tolerance is for Acephate |
| FC             | 171          | NA                     | M            |      |                           |
| FC             | 172          | 0.3                    | M            | AL   | Action Level              |
| FC             | 173          | 0.3                    | M            | AL   | Action Level              |
| FC             | 176          | NA                     | M            |      |                           |
| FC             | 177          | NA                     | M            |      |                           |
| FC             | 180          | NA                     | M            |      |                           |
| FC             | 181          | NA                     | M            |      |                           |
| FC             | 191          | NA                     | M            |      |                           |
| FC             | 197          | NA                     | M            |      |                           |
| FC             | 202          | NA                     | M            |      |                           |
| FC             | 204          | 0.02                   | M            |      |                           |
| FC             | 205          | NA                     | M            |      |                           |
| FC             | 206          | NA                     | M            |      |                           |
| FC             | 207          | NA                     | M            |      |                           |
| FC             | 209          | NA                     | M            |      |                           |
| FC             | 217          | NA                     | M            |      |                           |
| FC             | 224          | NA                     | M            |      |                           |
| FC             | 227          | NA                     | M            |      |                           |
| FC             | 229          | NA                     | M            |      |                           |
| FC             | 230          | NA                     | M            |      |                           |
| FC             | 235          | NA                     | M            |      |                           |
| FC             | 236          | NA                     | M            |      |                           |
| FC             | 246          | NA                     | M            |      |                           |
| FC             | 254          | NA                     | M            |      |                           |
| FC             | 264          | NA                     | M            |      |                           |
| FC             | 271          | NA                     | M            |      |                           |
| FC             | 275          | NA                     | M            |      |                           |
| FC             | 280          | NA                     | M            |      |                           |
| FC             | 283          | NA                     | M            |      |                           |
| FC             | 292          | NA                     | M            |      |                           |
| FC             | 297          | NA                     | M            |      |                           |
| FC             | 299          | NA                     | M            |      |                           |
| FC             | 304          | NA                     | M            |      |                           |
| FC             | 305          | NA                     | M            |      |                           |
| FC             | 310          | NA                     | M            |      |                           |
| FC             | 321          | NA                     | M            |      |                           |
| FC             | 330          | NA                     | M            |      |                           |
| FC             | 333          | NA                     | M            |      |                           |
| FC             | 338          | 0.5                    | M            |      |                           |
| FC             | 349          | NA                     | M            |      |                           |
| FC             | 351          | NA                     | M            |      |                           |
| FC             | 352          | 0.1                    | M            |      |                           |
| FC             | 382          | NA                     | M            |      |                           |
| FC             | 391          | NA                     | M            |      |                           |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment |
|----------------|--------------|------------------------|--------------|------|---------|
| FC             | 512          | NA                     | M            |      |         |
| FC             | 529          | NA                     | M            |      |         |
| FC             | 537          | NA                     | M            |      |         |
| FC             | 539          | NA                     | M            |      |         |
| FC             | 540          | NA                     | M            |      |         |
| FC             | 556          | 3                      | M            |      |         |
| FC             | 562          | NA                     | M            |      |         |
| FC             | 580          | NA                     | M            |      |         |
| FC             | 596          | NA                     | M            |      |         |
| FC             | 597          | 0.05                   | M            |      |         |
| FC             | 604          | NA                     | M            |      |         |
| FC             | 607          | NA                     | M            |      |         |
| FC             | 608          | NA                     | M            |      |         |
| FC             | 609          | NA                     | M            |      |         |
| FC             | 612          | 0.05                   | M            |      |         |
| FC             | 621          | NA                     | M            |      |         |
| FC             | 623          | NA                     | M            |      |         |
| FC             | 624          | NA                     | M            |      |         |
| FC             | 625          | NA                     | M            |      |         |
| FC             | 626          | NA                     | M            |      |         |
| FC             | 633          | NA                     | M            |      |         |
| FC             | 636          | 0.1                    | M            |      |         |
| FC             | 651          | NA                     | M            |      |         |
| FC             | 666          | NA                     | M            |      |         |
| FC             | 668          | NA                     | M            |      |         |
| FC             | 675          | NA                     | M            |      |         |
| FC             | 679          | NA                     | M            |      |         |
| FC             | 699          | NA                     | M            |      |         |
| FC             | 713          | NA                     | M            |      |         |
| FC             | 719          | NA                     | M            |      |         |
| FC             | 721          | NA                     | M            |      |         |
| FC             | 722          | NA                     | M            |      |         |
| FC             | 726          | NA                     | M            |      |         |
| FC             | 728          | NA                     | M            |      |         |
| FC             | 736          | 0.5                    | M            |      |         |
| FC             | 738          | NA                     | M            |      |         |
| FC             | 749          | NA                     | M            |      |         |
| FC             | 775          | NA                     | M            |      |         |
| FC             | 777          | NA                     | M            |      |         |
| FC             | 780          | NA                     | M            |      |         |
| FC             | 781          | 0.05                   | M            |      |         |
| FC             | 783          | NA                     | M            |      |         |
| FC             | 791          | NA                     | M            |      |         |
| FC             | 796          | NA                     | M            |      |         |
| FC             | 807          | NA                     | M            |      |         |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment      |
|----------------|--------------|------------------------|--------------|------|--------------|
| FC             | 808          | NA                     | M            |      |              |
| FC             | 811          | NA                     | M            |      |              |
| FC             | 814          | NA                     | M            |      |              |
| FC             | 834          | NA                     | M            |      |              |
| FC             | 848          | NA                     | M            |      |              |
| FC             | 900          | NA                     | M            |      |              |
| FC             | 901          | NA                     | M            |      |              |
| FC             | 902          | NA                     | M            |      |              |
| FC             | 903          | NA                     | M            |      |              |
| FC             | 904          | NA                     | M            |      |              |
| FC             | 905          | NA                     | M            |      |              |
| FC             | 906          | 5                      | M            | AL   | Action Level |
| FC             | 908          | 5                      | M            | AL   | Action Level |
| FC             | 909          | 5                      | M            | AL   | Action Level |
| FC             | 910          | 5                      | M            | AL   | Action Level |
| FC             | 911          | 5                      | M            | AL   | Action Level |
| FC             | 930          | 0.05                   | M            |      |              |
| FC             | 943          | NA                     | M            |      |              |
| FC             | 945          | NA                     | M            |      |              |
| FC             | 946          | NA                     | M            |      |              |
| FC             | 947          | NA                     | M            |      |              |
| FC             | 954          | NA                     | M            |      |              |
| FC             | 960          | NA                     | M            |      |              |
| FC             | 967          | NA                     | M            |      |              |
| FC             | A15          | NA                     | M            |      |              |
| FC             | A22          | NA                     | M            |      |              |
| FC             | A30          | NA                     | M            |      |              |
| FC             | A38          | NA                     | M            |      |              |
| FC             | A47          | NA                     | M            |      |              |
| FC             | A58          | NA                     | M            |      |              |
| FC             | A59          | NA                     | M            |      |              |
| FC             | A61          | NA                     | M            |      |              |
| FC             | A82          | NA                     | M            |      |              |
| FC             | AAV          | NA                     | M            |      |              |
| FC             | ABG          | NA                     | M            |      |              |
| FC             | ADC          | 1                      | M            |      |              |
| FC             | ADD          | NA                     | M            |      |              |
| FC             | ADE          | 0.05                   | M            |      |              |
| FC             | ADG          | NA                     | M            |      |              |
| FC             | ADH          | NA                     | M            |      |              |
| FC             | ADJ          | NA                     | M            |      |              |
| FC             | ADK          | NA                     | M            |      |              |
| FC             | ADL          | NA                     | M            |      |              |
| FC             | ADR          | NA                     | M            |      |              |
| FC             | AEC          | 0.2                    | M            |      |              |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment      |
|----------------|--------------|------------------------|--------------|------|--------------|
| FC             | AEL          | 0.01                   | M            |      |              |
| FC             | AEP          | NA                     | M            |      |              |
| FC             | AES          | NA                     | M            |      |              |
| FC             | AEV          | NA                     | M            |      |              |
| FC             | AEW          | NA                     | M            |      |              |
| FC             | AFO          | NA                     | M            |      |              |
| FC             | AFS          | NA                     | M            |      |              |
| FC             | AFW          | NA                     | M            |      |              |
| FC             | AGJ          | NA                     | M            |      |              |
| FC             | AGK          | NA                     | M            |      |              |
| FC             | AGR          | NA                     | M            |      |              |
| FC             | AGV          | NA                     | M            |      |              |
| FC             | B13          | 0.01                   | M            |      |              |
| FC             | B15          | NA                     | M            |      |              |
| FC             | B16          | NA                     | M            |      |              |
| FC             | B20          | NA                     | M            |      |              |
| FC             | B21          | 0.3                    | M            |      |              |
| FC             | B22          | NA                     | M            |      |              |
| FC             | B26          | NA                     | M            |      |              |
| FC             | B41          | NA                     | M            |      |              |
| FC             | B43          | NA                     | M            |      |              |
| FC             | B48          | NA                     | M            |      |              |
| FC             | B52          | NA                     | M            |      |              |
| FC             | B53          | NA                     | M            |      |              |
| FC             | B56          | NA                     | M            |      |              |
| FC             | B57          | NA                     | M            |      |              |
| FC             | B58          | NA                     | M            |      |              |
| FC             | B61          | NA                     | M            |      |              |
| FC             | B63          | NA                     | M            |      |              |
| FC             | B64          | NA                     | M            |      |              |
| FC             | B68          | NA                     | M            |      |              |
| FC             | B70          | NA                     | M            |      |              |
| FC             | B72          | NA                     | M            |      |              |
| FC             | B75          | NA                     | M            |      |              |
| FC             | B77          | NA                     | M            |      |              |
| FC             | B79          | NA                     | M            |      |              |
| FC             | B80          | NA                     | M            |      |              |
| FC             | B82          | NA                     | M            |      |              |
| FC             | B84          | NA                     | M            |      |              |
| FC             | B85          | NA                     | M            |      |              |
| GB             | 001          | 0.05                   | M            | AL   | Action Level |
| GB             | 002          | NT                     | M            |      |              |
| GB             | 011          | 0.05                   | M            |      |              |
| GB             | 024          | 0.5                    | M            |      |              |
| GB             | 028          | 0.05                   | M            | AL   | Action Level |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment           |
|----------------|--------------|------------------------|--------------|------|-------------------|
| GB             | 032          | NT                     | M            |      |                   |
| GB             | 034          | 0.05                   | M            | AL   | Action Level      |
| GB             | 042          | 2.0                    | M            |      |                   |
| GB             | 044          | 0.01                   | M            | AL   | Action Level      |
| GB             | 050          | 0.5                    | M            | AL   | Action Level      |
| GB             | 052          | 8                      | M            |      |                   |
| GB             | 057          | NT                     | M            |      |                   |
| GB             | 065          | NT                     | M            |      |                   |
| GB             | 069          | NT                     | M            |      |                   |
| GB             | 070          | 10                     | M            |      | FHE               |
| GB             | 083          | NT                     | M            |      |                   |
| GB             | 102          | 10                     | M            |      |                   |
| GB             | 107          | NT                     | M            |      |                   |
| GB             | 114          | NT                     | M            |      |                   |
| GB             | 117          | 0.75                   | M            |      |                   |
| GB             | 125          | NT                     | M            |      |                   |
| GB             | 129          | NT                     | M            |      |                   |
| GB             | 134          | 2.0                    | M            |      | Interim Tolerance |
| GB             | 143          | 0.01                   | M            | AL   | Action Level      |
| GB             | 144          | 20                     | M            |      |                   |
| GB             | 148          | 0.1                    | M            |      |                   |
| GB             | 151          | 0.05                   | M            |      |                   |
| GB             | 152          | NT                     | M            |      |                   |
| GB             | 156          | NT                     | M            |      |                   |
| GB             | 157          | NT                     | M            |      |                   |
| GB             | 159          | 2                      | M            |      |                   |
| GB             | 160          | 0.1                    | M            |      | FHE               |
| GB             | 163          | NT                     | M            |      |                   |
| GB             | 164          | 5                      | M            |      |                   |
| GB             | 165          | NT                     | M            |      |                   |
| GB             | 167          | NT                     | M            |      |                   |
| GB             | 168          | NT                     | M            |      |                   |
| GB             | 169          | NT                     | M            |      |                   |
| GB             | 170          | 3.0                    | M            |      |                   |
| GB             | 171          | 2                      | M            |      | Comb Ometh/Dimeth |
| GB             | 172          | 0.1                    | M            | AL   | Action Level      |
| GB             | 173          | 0.1                    | M            | AL   | Action Level      |
| GB             | 175          | 0.02                   | M            |      |                   |
| GB             | 177          | NT                     | M            |      |                   |
| GB             | 178          | 2                      | M            |      | Comb Ometh/Dimeth |
| GB             | 180          | NT                     | M            |      |                   |
| GB             | 181          | NT                     | M            |      |                   |
| GB             | 189          | 0.1                    | M            |      |                   |
| GB             | 190          | 0.1                    | M            |      |                   |
| GB             | 195          | NT                     | M            |      |                   |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment            |
|----------------|--------------|------------------------|--------------|------|--------------------|
| GB             | 197          | NT                     | M            |      |                    |
| GB             | 203          | NT                     | M            |      |                    |
| GB             | 204          | 3.0                    | M            |      |                    |
| GB             | 205          | NT                     | M            |      |                    |
| GB             | 208          | 8                      | M            |      |                    |
| GB             | 216          | 0.75                   | M            |      |                    |
| GB             | 219          | NT                     | M            |      |                    |
| GB             | 222          | NT                     | M            |      |                    |
| GB             | 223          | NT                     | M            |      |                    |
| GB             | 224          | NT                     | M            |      |                    |
| GB             | 230          | 0.10                   | M            |      |                    |
| GB             | 236          | NT                     | M            |      |                    |
| GB             | 245          | NT                     | M            |      |                    |
| GB             | 249          | NT                     | M            |      |                    |
| GB             | 254          | 3.0                    | M            |      |                    |
| GB             | 275          | NT                     | M            |      |                    |
| GB             | 283          | 0.5                    | M            |      |                    |
| GB             | 304          | 0.1                    | M            |      | Interim Tolerance  |
| GB             | 321          | 0.1                    | M            |      | Interim Tolerance  |
| GB             | 324          | NT                     | M            |      |                    |
| GB             | 338          | 0.5                    | M            |      | S/convert to Naled |
| GB             | 343          | NT                     | M            |      |                    |
| GB             | 351          | 0.1                    | M            |      | Interim Tolerance  |
| GB             | 382          | 10                     | M            |      |                    |
| GB             | 387          | 0.1                    | M            |      | Interim Tolerance  |
| GB             | 388          | 0.1                    | M            |      | Interim Tolerance  |
| GB             | 395          | 0.5                    | M            |      |                    |
| GB             | 512          | NT                     | M            |      |                    |
| GB             | 529          | 2.0                    | M            |      | Interim Tolerance  |
| GB             | 537          | NT                     | M            |      |                    |
| GB             | 539          | NT                     | M            |      |                    |
| GB             | 546          | 2.0                    | M            |      |                    |
| GB             | 556          | 3.0                    | M            |      |                    |
| GB             | 562          | NT                     | M            |      |                    |
| GB             | 580          | NT                     | M            |      |                    |
| GB             | 594          | NT                     | M            |      |                    |
| GB             | 596          | NT                     | M            |      |                    |
| GB             | 597          | 0.5                    | M            |      |                    |
| GB             | 604          | NT                     | M            |      |                    |
| GB             | 607          | 0.2                    | M            |      |                    |
| GB             | 608          | NT                     | M            |      |                    |
| GB             | 612          | 0.05                   | M            |      |                    |
| GB             | 621          | NT                     | M            |      |                    |
| GB             | 623          | NT                     | M            |      |                    |
| GB             | 624          | 0.05                   | M            |      |                    |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment           |
|----------------|--------------|------------------------|--------------|------|-------------------|
| GB             | 626          | 2.0                    | M            |      |                   |
| GB             | 636          | 0.1                    | M            |      |                   |
| GB             | 638          | NT                     | M            |      |                   |
| GB             | 658          | NT                     | M            |      |                   |
| GB             | 666          | 2.0                    | M            |      | Interim Tolerance |
| GB             | 679          | 1.0                    | M            |      |                   |
| GB             | 714          | 2.0                    | M            |      |                   |
| GB             | 719          | 0.05                   | M            |      |                   |
| GB             | 720          | NT                     | M            |      |                   |
| GB             | 721          | NT                     | M            |      |                   |
| GB             | 726          | NT                     | M            |      |                   |
| GB             | 736          | 0.1                    | M            |      |                   |
| GB             | 737          | NT                     | M            |      |                   |
| GB             | 745          | NT                     | M            |      |                   |
| GB             | 746          | NT                     | M            |      |                   |
| GB             | 772          | 0.1                    | M            |      | FHE               |
| GB             | 779          | NT                     | M            |      |                   |
| GB             | 781          | 0.05                   | M            |      |                   |
| GB             | 808          | NT                     | M            |      |                   |
| GB             | 850          | NT                     | M            |      |                   |
| GB             | 858          | NT                     | M            |      |                   |
| GB             | 900          | 2.0                    | M            |      |                   |
| GB             | 901          | 2.0                    | M            |      |                   |
| GB             | 902          | 2.0                    | M            |      |                   |
| GB             | 903          | 0.05                   | M            | AL   | Action Level      |
| GB             | 906          | 0.2                    | M            | AL   | Action Level      |
| GB             | 908          | 0.2                    | M            | AL   | Action Level      |
| GB             | 910          | 0.2                    | M            | AL   | Action Level      |
| GB             | 930          | 0.6                    | M            |      |                   |
| GB             | 954          | NT                     | M            |      |                   |
| GB             | 967          | 4.0                    | M            |      |                   |
| GB             | A05          | 0.01                   | M            |      |                   |
| GB             | A30          | NT                     | M            |      |                   |
| GB             | A46          | NT                     | M            |      |                   |
| GB             | A47          | NT                     | M            |      |                   |
| GB             | A58          | 0.1                    | M            |      |                   |
| GB             | A61          | NT                     | M            |      |                   |
| GB             | AAY          | 0.15                   | M            |      |                   |
| GB             | ABC          | 0.30                   | M            |      |                   |
| GB             | ABD          | 0.30                   | M            |      |                   |
| GB             | ABG          | NT                     | M            |      |                   |
| GB             | ABH          | NT                     | M            |      |                   |
| GB             | ABI          | NT                     | M            |      |                   |
| GB             | ADC          | 1.0                    | M            |      |                   |
| GB             | ADE          | 2.0                    | M            |      |                   |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment                    |
|----------------|--------------|------------------------|--------------|------|----------------------------|
| GB             | ADG          | NT                     | M            |      |                            |
| GB             | AEH          | 0.05                   | M            |      |                            |
| GB             | AEJ          | 3.0                    | M            |      |                            |
| GB             | AEK          | 3.0                    | M            |      |                            |
| GB             | AEL          | 0.20                   | M            |      |                            |
| GB             | AEM          | 0.20                   | M            |      |                            |
| GB             | AEN          | 0.20                   | M            |      |                            |
| GB             | AEP          | 0.02                   | M            |      | Tolerance for thiamethoxam |
| GB             | AES          | 1.5                    | M            |      |                            |
| GB             | AEW          | NT                     | M            |      |                            |
| GB             | AFO          | NT                     | M            |      |                            |
| GB             | AFW          | 0.80                   | M            |      |                            |
| GB             | AGG          | NT                     | M            |      |                            |
| GB             | AGT          | 0.80                   | M            |      |                            |
| GB             | B16          | NT                     | M            |      |                            |
| GB             | B21          | 0.10                   | M            |      |                            |
| GB             | B22          | 0.6                    | M            |      |                            |
| GB             | B23          | 0.4                    | M            |      |                            |
| GB             | B24          | 0.20                   | M            |      |                            |
| GB             | B28          | NT                     | M            |      |                            |
| GB             | B43          | 0.02                   | M            |      |                            |
| GB             | B48          | 3.0                    | M            |      |                            |
| GB             | B52          | 0.02                   | M            |      |                            |
| GB             | B57          | NT                     | M            |      |                            |
| GB             | B58          | NT                     | M            |      |                            |
| GB             | B61          | 0.5                    | M            |      |                            |
| GB             | B64          | NT                     | M            |      |                            |
| GB             | B75          | 1.6                    | M            |      |                            |
| GB             | B77          | NT                     | M            |      |                            |
| GB             | B79          | NT                     | M            |      |                            |
| GB             | B80          | 0.60                   | M            |      |                            |
| GB             | B82          | 6.0                    | M            |      |                            |
| GJ             | 001          | 0.05                   | M            | AL   | Action Level               |
| GJ             | 002          | NT                     | M            |      |                            |
| GJ             | 011          | 25.0                   | M            |      |                            |
| GJ             | 024          | 0.75                   | M            |      |                            |
| GJ             | 026          | 0.1                    | M            |      |                            |
| GJ             | 028          | 0.05                   | M            | AL   | Action Level               |
| GJ             | 032          | 1                      | M            |      |                            |
| GJ             | 034          | NT                     | M            |      |                            |
| GJ             | 042          | 4.0                    | M            |      |                            |
| GJ             | 044          | 0.01                   | M            | AL   | Action Level               |
| GJ             | 050          | 0.5                    | M            | AL   | Action Level               |
| GJ             | 052          | 8                      | M            |      |                            |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment                   |
|----------------|--------------|------------------------|--------------|------|---------------------------|
| GJ             | 055          | NT                     | M            |      |                           |
| GJ             | 057          | NT                     | M            |      |                           |
| GJ             | 058          | 10                     | M            |      | FHE                       |
| GJ             | 065          | NT                     | M            |      |                           |
| GJ             | 069          | 0.5                    | M            |      |                           |
| GJ             | 070          | 10                     | M            |      | FHE                       |
| GJ             | 075          | 1.0                    | M            |      |                           |
| GJ             | 083          | NT                     | M            |      |                           |
| GJ             | 102          | 10                     | M            |      |                           |
| GJ             | 107          | NT                     | M            |      |                           |
| GJ             | 108          | NT                     | M            |      |                           |
| GJ             | 114          | NT                     | M            |      |                           |
| GJ             | 117          | NT                     | M            |      |                           |
| GJ             | 125          | NT                     | M            |      |                           |
| GJ             | 126          | 50.0                   | M            |      |                           |
| GJ             | 129          | NT                     | M            |      |                           |
| GJ             | 134          | NT                     | M            |      |                           |
| GJ             | 143          | 0.01                   | M            | AL   | Action Level              |
| GJ             | 144          | 10                     | M            |      |                           |
| GJ             | 148          | NT                     | M            |      |                           |
| GJ             | 149          | 0.20                   | M            |      |                           |
| GJ             | 151          | 0.05                   | M            |      |                           |
| GJ             | 152          | NT                     | M            |      |                           |
| GJ             | 157          | NT                     | M            |      |                           |
| GJ             | 159          | 5                      | M            |      |                           |
| GJ             | 160          | 0.5                    | M            |      | Regional Tolerance        |
| GJ             | 164          | NT                     | M            |      |                           |
| GJ             | 165          | 10                     | M            |      |                           |
| GJ             | 166          | 10.0                   | M            |      |                           |
| GJ             | 167          | NT                     | M            |      |                           |
| GJ             | 168          | NT                     | M            |      |                           |
| GJ             | 169          | NT                     | M            |      |                           |
| GJ             | 170          | 0.02                   | M            |      | Tolerance is for Acephate |
| GJ             | 171          | 1                      | M            |      |                           |
| GJ             | 172          | 0.1                    | M            | AL   | Action Level              |
| GJ             | 173          | 0.1                    | M            | AL   | Action Level              |
| GJ             | 175          | NT                     | M            |      |                           |
| GJ             | 177          | NT                     | M            |      |                           |
| GJ             | 178          | 1                      | M            |      |                           |
| GJ             | 180          | 0.4                    | M            |      | For carbamate part        |
| GJ             | 181          | NT                     | M            |      |                           |
| GJ             | 189          | NT                     | M            |      |                           |
| GJ             | 197          | NT                     | M            |      |                           |
| GJ             | 200          | 0.1                    | M            |      |                           |
| GJ             | 204          | 0.02                   | M            |      |                           |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment            |
|----------------|--------------|------------------------|--------------|------|--------------------|
| GJ             | 205          | NT                     | M            |      |                    |
| GJ             | 208          | 8                      | M            |      |                    |
| GJ             | 216          | NT                     | M            |      |                    |
| GJ             | 219          | NT                     | M            |      |                    |
| GJ             | 222          | NT                     | M            |      |                    |
| GJ             | 223          | NT                     | M            |      |                    |
| GJ             | 230          | 0.1                    | M            |      |                    |
| GJ             | 236          | 0.10                   | M            |      |                    |
| GJ             | 245          | NT                     | M            |      |                    |
| GJ             | 249          | NT                     | M            |      |                    |
| GJ             | 253          | 5.0                    | M            |      |                    |
| GJ             | 254          | 5.0                    | M            |      |                    |
| GJ             | 264          | 1.0                    | M            |      |                    |
| GJ             | 271          | 0.1                    | M            |      |                    |
| GJ             | 275          | NT                     | M            |      |                    |
| GJ             | 283          | NT                     | M            |      |                    |
| GJ             | 297          | NT                     | M            |      |                    |
| GJ             | 303          | 0.5                    | M            |      |                    |
| GJ             | 304          | NT                     | M            |      |                    |
| GJ             | 318          | NT                     | M            |      |                    |
| GJ             | 321          | NT                     | M            |      |                    |
| GJ             | 324          | 0.15                   | M            |      |                    |
| GJ             | 338          | 0.5                    | M            |      | S/convert to Naled |
| GJ             | 343          | NT                     | M            |      |                    |
| GJ             | 382          | 10                     | M            |      |                    |
| GJ             | 387          | NT                     | M            |      |                    |
| GJ             | 395          | 0.75                   | M            |      |                    |
| GJ             | 512          | 0.4                    | M            |      |                    |
| GJ             | 529          | 6.0                    | M            |      |                    |
| GJ             | 537          | NT                     | M            |      |                    |
| GJ             | 540          | 0.1                    | M            |      |                    |
| GJ             | 546          | 0.05                   | M            |      |                    |
| GJ             | 556          | 3.0                    | M            |      |                    |
| GJ             | 593          | 5.0                    | M            |      |                    |
| GJ             | 594          | 0.1                    | M            |      |                    |
| GJ             | 596          | 0.1                    | M            |      |                    |
| GJ             | 597          | 2                      | M            |      |                    |
| GJ             | 604          | NT                     | M            |      |                    |
| GJ             | 607          | 2.0                    | M            |      |                    |
| GJ             | 608          | 1.0                    | M            |      | Interim Tolerance  |
| GJ             | 612          | 0.05                   | M            |      |                    |
| GJ             | 623          | 10.0                   | M            |      |                    |
| GJ             | 624          | 25.0                   | M            |      |                    |
| GJ             | 626          | 60.0                   | M            |      |                    |
| GJ             | 636          | 0.1                    | M            |      |                    |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment            |
|----------------|--------------|------------------------|--------------|------|--------------------|
| GJ             | 638          | 1.0                    | M            |      | Interim Tolerance  |
| GJ             | 651          | NT                     | M            |      |                    |
| GJ             | 658          | NT                     | M            |      |                    |
| GJ             | 666          | 10.0                   | M            |      | Interim Tolerance  |
| GJ             | 679          | 1.0                    | M            |      |                    |
| GJ             | 699          | 1.0                    | M            |      |                    |
| GJ             | 713          | 0.05                   | M            |      |                    |
| GJ             | 714          | 0.05                   | M            |      |                    |
| GJ             | 719          | NT                     | M            |      |                    |
| GJ             | 720          | 0.1                    | M            |      |                    |
| GJ             | 721          | NT                     | M            |      |                    |
| GJ             | 722          | NT                     | M            |      |                    |
| GJ             | 726          | NT                     | M            |      |                    |
| GJ             | 731          | NT                     | M            |      |                    |
| GJ             | 736          | 0.1                    | M            |      |                    |
| GJ             | 737          | 0.05                   | M            |      |                    |
| GJ             | 745          | 0.10                   | M            |      |                    |
| GJ             | 746          | 0.10                   | M            |      |                    |
| GJ             | 772          | 0.5                    | M            |      | Regional Tolerance |
| GJ             | 779          | NT                     | M            |      |                    |
| GJ             | 781          | 1.0                    | M            |      |                    |
| GJ             | 808          | 5.0                    | M            |      |                    |
| GJ             | 848          | NT                     | M            |      |                    |
| GJ             | 877          | 0.10                   | M            |      | Regional Tolerance |
| GJ             | 900          | 2.0                    | M            |      |                    |
| GJ             | 901          | 2.0                    | M            |      |                    |
| GJ             | 902          | 2.0                    | M            |      |                    |
| GJ             | 903          | 0.05                   | M            | AL   | Action Level       |
| GJ             | 906          | 0.05                   | M            | AL   | Action Level       |
| GJ             | 908          | 0.05                   | M            | AL   | Action Level       |
| GJ             | 910          | 0.05                   | M            | AL   | Action Level       |
| GJ             | 930          | 0.2                    | M            |      |                    |
| GJ             | 943          | NT                     | M            |      |                    |
| GJ             | 947          | NT                     | M            |      |                    |
| GJ             | 963          | NT                     | M            |      |                    |
| GJ             | 967          | 1.5                    | M            |      |                    |
| GJ             | A05          | NT                     | M            |      |                    |
| GJ             | A25          | NT                     | M            |      |                    |
| GJ             | A30          | 1.0                    | M            |      |                    |
| GJ             | A42          | NT                     | M            |      |                    |
| GJ             | A46          | NT                     | M            |      |                    |
| GJ             | A47          | NT                     | M            |      |                    |
| GJ             | A58          | 5.0                    | M            |      |                    |
| GJ             | A61          | 2.5                    | M            |      |                    |
| GJ             | AAY          | NT                     | M            |      |                    |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment            |
|----------------|--------------|------------------------|--------------|------|--------------------|
| GJ             | ABC          | 0.50                   | M            |      |                    |
| GJ             | ABD          | 0.50                   | M            |      |                    |
| GJ             | ABG          | 3.0                    | M            |      |                    |
| GJ             | ABH          | 1.0                    | M            |      |                    |
| GJ             | ABI          | 1.0                    | M            |      |                    |
| GJ             | ADC          | 1.0                    | M            |      |                    |
| GJ             | ADG          | 2.0                    | M            |      |                    |
| GJ             | ADH          | NT                     | M            |      |                    |
| GJ             | ADK          | NT                     | M            |      |                    |
| GJ             | AEH          | NT                     | M            |      |                    |
| GJ             | AEJ          | 3.0                    | M            |      |                    |
| GJ             | AEK          | 3.0                    | M            |      |                    |
| GJ             | AEL          | 0.01                   | M            |      |                    |
| GJ             | AEM          | 0.01                   | M            |      |                    |
| GJ             | AEN          | 0.01                   | M            |      |                    |
| GJ             | AEP          | 0.60                   | M            |      |                    |
| GJ             | AES          | 1.0                    | M            |      |                    |
| GJ             | AEV          | 1.0                    | M            |      |                    |
| GJ             | AEW          | 2.5                    | M            |      | Regional Tolerance |
| GJ             | AFF          | 0.02                   | M            |      |                    |
| GJ             | AFO          | 0.9                    | M            |      |                    |
| GJ             | AGA          | 1.5                    | M            |      |                    |
| GJ             | AGE          | 2                      | M            |      |                    |
| GJ             | AGG          | NT                     | M            |      |                    |
| GJ             | AGP          | 0.25                   | M            |      |                    |
| GJ             | B10          | 0.75                   | M            |      |                    |
| GJ             | B16          | 5.0                    | M            |      |                    |
| GJ             | B21          | 0.10                   | M            |      |                    |
| GJ             | B22          | 2.0                    | M            |      |                    |
| GJ             | B23          | 1.0                    | M            |      |                    |
| GJ             | B24          | 2.5                    | M            |      |                    |
| GJ             | B26          | NT                     | M            |      |                    |
| GJ             | B28          | NT                     | M            |      |                    |
| GJ             | B41          | 4.0                    | M            |      |                    |
| GJ             | B42          | 1.0                    | M            |      |                    |
| GJ             | B43          | 0.20                   | M            |      |                    |
| GJ             | B48          | 1.0                    | M            |      |                    |
| GJ             | B52          | 2.5                    | M            |      |                    |
| GJ             | B56          | 1.5                    | M            |      |                    |
| GJ             | B57          | 0.60                   | M            |      |                    |
| GJ             | B58          | 0.10                   | M            |      |                    |
| GJ             | B61          | 2.0                    | M            |      |                    |
| GJ             | B64          | 1.0                    | M            |      |                    |
| GJ             | B68          | NT                     | M            |      |                    |
| GJ             | B75          | 3.5                    | M            |      |                    |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment      |
|----------------|--------------|------------------------|--------------|------|--------------|
| GJ             | B77          | 3.5                    | M            |      |              |
| GJ             | B79          | 2.0                    | M            |      |              |
| GJ             | B80          | 0.20                   | M            |      |              |
| GJ             | B82          | 0.75                   | M            |      |              |
| GJ             | B85          | 2.4                    | M            |      |              |
| GK             | 001          | 0.05                   | M            | AL   | Action Level |
| GK             | 011          | 0.05                   | M            |      |              |
| GK             | 024          | 0.7                    | M            |      |              |
| GK             | 028          | 0.05                   | M            | AL   | Action Level |
| GK             | 034          | 0.05                   | M            | AL   | Action Level |
| GK             | 042          | NT                     | M            |      |              |
| GK             | 044          | 0.01                   | M            | AL   | Action Level |
| GK             | 052          | 8                      | M            |      |              |
| GK             | 057          | NT                     | M            |      |              |
| GK             | 069          | NT                     | M            |      |              |
| GK             | 070          | 10                     | M            |      | FHE          |
| GK             | 083          | NT                     | M            |      |              |
| GK             | 102          | 12                     | M            |      |              |
| GK             | 107          | NT                     | M            |      |              |
| GK             | 108          | NT                     | M            |      |              |
| GK             | 114          | NT                     | M            |      |              |
| GK             | 125          | NT                     | M            |      |              |
| GK             | 129          | NT                     | M            |      |              |
| GK             | 134          | 5.0                    | M            |      |              |
| GK             | 143          | 0.01                   | M            | AL   | Action Level |
| GK             | 144          | NT                     | M            |      |              |
| GK             | 149          | NT                     | M            |      |              |
| GK             | 151          | 0.05                   | M            |      |              |
| GK             | 156          | NT                     | M            |      |              |
| GK             | 157          | NT                     | M            |      |              |
| GK             | 159          | 6                      | M            |      |              |
| GK             | 160          | 2.0                    | M            |      |              |
| GK             | 163          | NT                     | M            |      |              |
| GK             | 164          | NT                     | M            |      |              |
| GK             | 165          | NT                     | M            |      |              |
| GK             | 167          | NT                     | M            |      |              |
| GK             | 170          | 0.02                   | M            |      |              |
| GK             | 171          | 2                      | M            |      |              |
| GK             | 172          | 0.1                    | M            | AL   | Action Level |
| GK             | 173          | 0.1                    | M            | AL   | Action Level |
| GK             | 175          | NT                     | M            |      |              |
| GK             | 177          | NT                     | M            |      |              |
| GK             | 178          | 2                      | M            |      |              |
| GK             | 180          | NT                     | M            |      |              |
| GK             | 195          | NT                     | M            |      |              |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment |
|----------------|--------------|------------------------|--------------|------|---------|
| GK             | 204          | 0.02                   | M            |      |         |
| GK             | 208          | 8                      | M            |      |         |
| GK             | 222          | NT                     | M            |      |         |
| GK             | 223          | NT                     | M            |      |         |
| GK             | 230          | NT                     | M            |      |         |
| GK             | 236          | NT                     | M            |      |         |
| GK             | 245          | NT                     | M            |      |         |
| GK             | 249          | NT                     | M            |      |         |
| GK             | 275          | NT                     | M            |      |         |
| GK             | 283          | NT                     | M            |      |         |
| GK             | 304          | 0.2                    | M            |      |         |
| GK             | 321          | 0.2                    | M            |      |         |
| GK             | 324          | NT                     | M            |      |         |
| GK             | 338          | 3                      | M            |      |         |
| GK             | 343          | NT                     | M            |      |         |
| GK             | 351          | 0.2                    | M            |      |         |
| GK             | 382          | 12                     | M            |      |         |
| GK             | 387          | 0.2                    | M            |      |         |
| GK             | 388          | 0.2                    | M            |      |         |
| GK             | 395          | 0.7                    | M            |      |         |
| GK             | 512          | NT                     | M            |      |         |
| GK             | 537          | NT                     | M            |      |         |
| GK             | 539          | NT                     | M            |      |         |
| GK             | 540          | NT                     | M            |      |         |
| GK             | 546          | 0.05                   | M            |      |         |
| GK             | 556          | 3.0                    | M            |      |         |
| GK             | 580          | NT                     | M            |      |         |
| GK             | 594          | 0.1                    | M            |      |         |
| GK             | 596          | NT                     | M            |      |         |
| GK             | 597          | 14                     | M            |      |         |
| GK             | 604          | NT                     | M            |      |         |
| GK             | 607          | 0.1                    | M            |      |         |
| GK             | 612          | 0.05                   | M            |      |         |
| GK             | 624          | 0.05                   | M            |      |         |
| GK             | 636          | 0.1                    | M            |      |         |
| GK             | 658          | NT                     | M            |      |         |
| GK             | 666          | 0.2                    | M            |      |         |
| GK             | 679          | 0.03                   | M            |      |         |
| GK             | 714          | 0.05                   | M            |      |         |
| GK             | 720          | NT                     | M            |      |         |
| GK             | 736          | 0.1                    | M            |      |         |
| GK             | 737          | NT                     | M            |      |         |
| GK             | 745          | NT                     | M            |      |         |
| GK             | 746          | NT                     | M            |      |         |
| GK             | 781          | 7.0                    | M            |      |         |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment                    |
|----------------|--------------|------------------------|--------------|------|----------------------------|
| GK             | 808          | NT                     | M            |      |                            |
| GK             | 850          | NT                     | M            |      |                            |
| GK             | 858          | NT                     | M            |      |                            |
| GK             | 900          | 2.0                    | M            |      |                            |
| GK             | 901          | 2.0                    | M            |      |                            |
| GK             | 902          | 2.0                    | M            |      |                            |
| GK             | 903          | 0.05                   | M            | AL   | Action Level               |
| GK             | 906          | 0.5                    | M            | AL   | Action Level               |
| GK             | 908          | 0.5                    | M            | AL   | Action Level               |
| GK             | 910          | 0.5                    | M            | AL   | Action Level               |
| GK             | 930          | 3.5                    | M            |      |                            |
| GK             | 954          | NT                     | M            |      |                            |
| GK             | 967          | 3.5                    | M            |      |                            |
| GK             | A30          | NT                     | M            |      |                            |
| GK             | A61          | 20                     | M            |      |                            |
| GK             | ABC          | 10                     | M            |      |                            |
| GK             | ABD          | 10                     | M            |      |                            |
| GK             | ABG          | 10.0                   | M            |      |                            |
| GK             | ADC          | 1.0                    | M            |      |                            |
| GK             | ADE          | 0.05                   | M            |      |                            |
| GK             | ADG          | 12                     | M            |      |                            |
| GK             | AEJ          | 3.0                    | M            |      |                            |
| GK             | AEK          | 3.0                    | M            |      |                            |
| GK             | AEL          | 0.01                   | M            |      |                            |
| GK             | AEM          | 0.01                   | M            |      |                            |
| GK             | AEN          | 0.01                   | M            |      |                            |
| GK             | AEP          | 3.0                    | M            |      | Tolerance for thiamethoxam |
| GK             | AES          | 30                     | M            |      |                            |
| GK             | AEW          | NT                     | M            |      |                            |
| GK             | AFO          | NT                     | M            |      |                            |
| GK             | AFW          | 12                     | M            |      |                            |
| GK             | AGG          | 16                     | M            |      |                            |
| GK             | AGT          | 12                     | M            |      |                            |
| GK             | B16          | NT                     | M            |      |                            |
| GK             | B21          | 0.10                   | M            |      |                            |
| GK             | B22          | 10                     | M            |      |                            |
| GK             | B23          | 10                     | M            |      |                            |
| GK             | B24          | 2.0                    | M            |      |                            |
| GK             | B43          | 3.0                    | M            |      |                            |
| GK             | B48          | 25                     | M            |      |                            |
| GK             | B61          | 16.0                   | M            |      |                            |
| GK             | B64          | 55                     | M            |      |                            |
| GK             | B75          | 18.0                   | M            |      |                            |
| GK             | B77          | 20                     | M            |      |                            |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment      |
|----------------|--------------|------------------------|--------------|------|--------------|
| GK             | B79          | NT                     | M            |      |              |
| GK             | B80          | 1.20                   | M            |      |              |
| GL             | 001          | 0.05                   | M            | AL   | Action Level |
| GL             | 011          | 0.05                   | M            |      |              |
| GL             | 024          | 0.7                    | M            |      |              |
| GL             | 028          | 0.05                   | M            | AL   | Action Level |
| GL             | 034          | 0.05                   | M            | AL   | Action Level |
| GL             | 042          | NT                     | M            |      |              |
| GL             | 044          | 0.01                   | M            | AL   | Action Level |
| GL             | 052          | 8                      | M            |      |              |
| GL             | 057          | NT                     | M            |      |              |
| GL             | 069          | NT                     | M            |      |              |
| GL             | 070          | 10                     | M            |      | FHE          |
| GL             | 083          | NT                     | M            |      |              |
| GL             | 102          | 12                     | M            |      |              |
| GL             | 107          | NT                     | M            |      |              |
| GL             | 114          | NT                     | M            |      |              |
| GL             | 125          | NT                     | M            |      |              |
| GL             | 129          | NT                     | M            |      |              |
| GL             | 134          | 5.0                    | M            |      |              |
| GL             | 143          | 0.01                   | M            | AL   | Action Level |
| GL             | 144          | NT                     | M            |      |              |
| GL             | 149          | NT                     | M            |      |              |
| GL             | 151          | 0.05                   | M            |      |              |
| GL             | 156          | NT                     | M            |      |              |
| GL             | 157          | NT                     | M            |      |              |
| GL             | 159          | 6                      | M            |      |              |
| GL             | 160          | 2.0                    | M            |      |              |
| GL             | 163          | NT                     | M            |      |              |
| GL             | 164          | NT                     | M            |      |              |
| GL             | 165          | NT                     | M            |      |              |
| GL             | 167          | NT                     | M            |      |              |
| GL             | 170          | 0.02                   | M            |      |              |
| GL             | 171          | 2                      | M            |      |              |
| GL             | 172          | 0.1                    | M            | AL   | Action Level |
| GL             | 173          | 0.1                    | M            | AL   | Action Level |
| GL             | 175          | NT                     | M            |      |              |
| GL             | 177          | NT                     | M            |      |              |
| GL             | 178          | 2                      | M            |      |              |
| GL             | 180          | NT                     | M            |      |              |
| GL             | 195          | NT                     | M            |      |              |
| GL             | 204          | 0.02                   | M            |      |              |
| GL             | 208          | 8                      | M            |      |              |
| GL             | 222          | 15.0                   | M            |      |              |
| GL             | 223          | 15.0                   | M            |      |              |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment |
|----------------|--------------|------------------------|--------------|------|---------|
| GL             | 230          | NT                     | M            |      |         |
| GL             | 236          | NT                     | M            |      |         |
| GL             | 245          | NT                     | M            |      |         |
| GL             | 275          | NT                     | M            |      |         |
| GL             | 283          | NT                     | M            |      |         |
| GL             | 304          | 0.2                    | M            |      |         |
| GL             | 321          | 0.2                    | M            |      |         |
| GL             | 324          | NT                     | M            |      |         |
| GL             | 338          | 3                      | M            |      |         |
| GL             | 343          | NT                     | M            |      |         |
| GL             | 351          | 0.2                    | M            |      |         |
| GL             | 382          | 12                     | M            |      |         |
| GL             | 387          | 0.2                    | M            |      |         |
| GL             | 388          | 0.2                    | M            |      |         |
| GL             | 395          | 0.7                    | M            |      |         |
| GL             | 512          | NT                     | M            |      |         |
| GL             | 537          | NT                     | M            |      |         |
| GL             | 539          | 15.0                   | M            |      |         |
| GL             | 546          | 10.0                   | M            |      |         |
| GL             | 556          | 3.0                    | M            |      |         |
| GL             | 580          | NT                     | M            |      |         |
| GL             | 594          | 0.1                    | M            |      |         |
| GL             | 596          | NT                     | M            |      |         |
| GL             | 597          | 14                     | M            |      |         |
| GL             | 604          | NT                     | M            |      |         |
| GL             | 607          | 0.1                    | M            |      |         |
| GL             | 612          | 0.05                   | M            |      |         |
| GL             | 624          | 0.05                   | M            |      |         |
| GL             | 636          | 0.1                    | M            |      |         |
| GL             | 658          | NT                     | M            |      |         |
| GL             | 666          | 0.2                    | M            |      |         |
| GL             | 679          | 0.03                   | M            |      |         |
| GL             | 714          | 10.0                   | M            |      |         |
| GL             | 720          | NT                     | M            |      |         |
| GL             | 736          | 0.1                    | M            |      |         |
| GL             | 737          | NT                     | M            |      |         |
| GL             | 745          | NT                     | M            |      |         |
| GL             | 746          | NT                     | M            |      |         |
| GL             | 781          | 7.0                    | M            |      |         |
| GL             | 808          | NT                     | M            |      |         |
| GL             | 850          | NT                     | M            |      |         |
| GL             | 858          | NT                     | M            |      |         |
| GL             | 900          | 2.0                    | M            |      |         |
| GL             | 901          | 2.0                    | M            |      |         |
| GL             | 902          | 2.0                    | M            |      |         |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment                    |
|----------------|--------------|------------------------|--------------|------|----------------------------|
| GL             | 903          | 0.05                   | M            | AL   | Action Level               |
| GL             | 906          | 0.5                    | M            | AL   | Action Level               |
| GL             | 908          | 0.5                    | M            | AL   | Action Level               |
| GL             | 910          | 0.5                    | M            | AL   | Action Level               |
| GL             | 930          | 3.5                    | M            |      |                            |
| GL             | 954          | NT                     | M            |      |                            |
| GL             | 967          | 3.5                    | M            |      |                            |
| GL             | A30          | NT                     | M            |      |                            |
| GL             | A61          | 20                     | M            |      |                            |
| GL             | ABC          | 10                     | M            |      |                            |
| GL             | ABD          | 10                     | M            |      |                            |
| GL             | ABG          | 10.0                   | M            |      |                            |
| GL             | ABH          | NT                     | M            |      |                            |
| GL             | ABI          | NT                     | M            |      |                            |
| GL             | ADC          | 1.0                    | M            |      |                            |
| GL             | ADE          | 10.0                   | M            |      |                            |
| GL             | ADG          | 12                     | M            |      |                            |
| GL             | AEJ          | 3.0                    | M            |      |                            |
| GL             | AEK          | 3.0                    | M            |      |                            |
| GL             | AEL          | 0.01                   | M            |      |                            |
| GL             | AEM          | 0.01                   | M            |      |                            |
| GL             | AEN          | 0.01                   | M            |      |                            |
| GL             | AEP          | 3.0                    | M            |      | Tolerance for thiamethoxam |
| GL             | AES          | 30                     | M            |      |                            |
| GL             | AEW          | NT                     | M            |      |                            |
| GL             | AFO          | NT                     | M            |      |                            |
| GL             | AFW          | 12                     | M            |      |                            |
| GL             | AGG          | 16                     | M            |      |                            |
| GL             | AGT          | 12                     | M            |      |                            |
| GL             | B16          | NT                     | M            |      |                            |
| GL             | B21          | 0.10                   | M            |      |                            |
| GL             | B22          | 10                     | M            |      |                            |
| GL             | B23          | 10                     | M            |      |                            |
| GL             | B24          | 2.0                    | M            |      |                            |
| GL             | B43          | 3.0                    | M            |      |                            |
| GL             | B48          | 25                     | M            |      |                            |
| GL             | B61          | 16.0                   | M            |      |                            |
| GL             | B64          | 55                     | M            |      |                            |
| GL             | B75          | 18.0                   | M            |      |                            |
| GL             | B77          | 20                     | M            |      |                            |
| GL             | B79          | NT                     | M            |      |                            |
| GL             | B80          | 1.20                   | M            |      |                            |
| GO             | 001          | 0.1                    | M            | AL   | Action Level               |
| GO             | 024          | 0.75                   | M            |      |                            |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment                   |
|----------------|--------------|------------------------|--------------|------|---------------------------|
| GO             | 028          | 0.1                    | M            | AL   | Action Level              |
| GO             | 032          | NT                     | M            |      |                           |
| GO             | 034          | 0.05                   | M            | AL   | Action Level              |
| GO             | 042          | 2.0                    | M            |      |                           |
| GO             | 044          | 0.01                   | M            | AL   | Action Level              |
| GO             | 050          | NT                     | M            |      |                           |
| GO             | 052          | 8                      | M            |      |                           |
| GO             | 055          | NT                     | M            |      |                           |
| GO             | 057          | 1.0                    | M            |      |                           |
| GO             | 065          | NT                     | M            |      |                           |
| GO             | 069          | NT                     | M            |      |                           |
| GO             | 070          | 10                     | M            |      | FHE                       |
| GO             | 102          | NT                     | M            |      |                           |
| GO             | 107          | NT                     | M            |      |                           |
| GO             | 108          | NT                     | M            |      |                           |
| GO             | 114          | NT                     | M            |      |                           |
| GO             | 124          | NT                     | M            |      |                           |
| GO             | 125          | NT                     | M            |      |                           |
| GO             | 129          | NT                     | M            |      |                           |
| GO             | 134          | 1.0                    | M            |      |                           |
| GO             | 143          | 0.01                   | M            | AL   | Action Level              |
| GO             | 144          | 10                     | M            |      |                           |
| GO             | 147          | NT                     | M            |      |                           |
| GO             | 148          | NT                     | M            |      |                           |
| GO             | 149          | NT                     | M            |      |                           |
| GO             | 151          | 0.05                   | M            |      |                           |
| GO             | 152          | NT                     | M            |      |                           |
| GO             | 157          | NT                     | M            |      |                           |
| GO             | 159          | 3                      | M            |      |                           |
| GO             | 160          | 0.5                    | M            |      |                           |
| GO             | 163          | NT                     | M            |      |                           |
| GO             | 165          | NT                     | M            |      |                           |
| GO             | 166          | NT                     | M            |      |                           |
| GO             | 167          | NT                     | M            |      |                           |
| GO             | 168          | NT                     | M            |      |                           |
| GO             | 169          | NT                     | M            |      |                           |
| GO             | 170          | 0.02                   | M            |      | Tolerance is for Acephate |
| GO             | 172          | 0.1                    | M            | AL   | Action Level              |
| GO             | 173          | 0.1                    | M            | AL   | Action Level              |
| GO             | 175          | NT                     | M            |      |                           |
| GO             | 176          | NT                     | M            |      |                           |
| GO             | 177          | NT                     | M            |      |                           |
| GO             | 178          | NT                     | M            |      |                           |
| GO             | 180          | NT                     | M            |      |                           |
| GO             | 181          | NT                     | M            |      |                           |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment |
|----------------|--------------|------------------------|--------------|------|---------|
| GO             | 189          | NT                     | M            |      |         |
| GO             | 195          | NT                     | M            |      |         |
| GO             | 197          | NT                     | M            |      |         |
| GO             | 200          | NT                     | M            |      |         |
| GO             | 202          | NT                     | M            |      |         |
| GO             | 203          | NT                     | M            |      |         |
| GO             | 204          | 0.02                   | M            |      |         |
| GO             | 205          | NT                     | M            |      |         |
| GO             | 216          | NT                     | M            |      |         |
| GO             | 222          | NT                     | M            |      |         |
| GO             | 223          | NT                     | M            |      |         |
| GO             | 224          | NT                     | M            |      |         |
| GO             | 230          | 0.20                   | M            |      |         |
| GO             | 236          | NT                     | M            |      |         |
| GO             | 245          | 0.05                   | M            |      |         |
| GO             | 249          | NT                     | M            |      |         |
| GO             | 253          | NT                     | M            |      |         |
| GO             | 254          | NT                     | M            |      |         |
| GO             | 255          | 3.0                    | M            |      |         |
| GO             | 264          | 9.0                    | M            |      |         |
| GO             | 271          | NT                     | M            |      |         |
| GO             | 276          | NT                     | M            |      |         |
| GO             | 283          | 2.0                    | M            |      |         |
| GO             | 292          | 0.5                    | M            |      |         |
| GO             | 305          | NT                     | M            |      |         |
| GO             | 321          | NT                     | M            |      |         |
| GO             | 324          | NT                     | M            |      |         |
| GO             | 330          | NT                     | M            |      |         |
| GO             | 349          | 0.1                    | M            |      |         |
| GO             | 351          | NT                     | M            |      |         |
| GO             | 370          | NT                     | M            |      |         |
| GO             | 377          | NT                     | M            |      |         |
| GO             | 387          | NT                     | M            |      |         |
| GO             | 388          | NT                     | M            |      |         |
| GO             | 391          | NT                     | M            |      |         |
| GO             | 395          | 0.75                   | M            |      |         |
| GO             | 512          | NT                     | M            |      |         |
| GO             | 529          | NT                     | M            |      |         |
| GO             | 537          | 0.2                    | M            |      |         |
| GO             | 540          | NT                     | M            |      |         |
| GO             | 562          | NT                     | M            |      |         |
| GO             | 580          | NT                     | M            |      |         |
| GO             | 594          | NT                     | M            |      |         |
| GO             | 596          | NT                     | M            |      |         |
| GO             | 597          | 6.0                    | M            |      |         |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment                           |
|----------------|--------------|------------------------|--------------|------|-----------------------------------|
| GO             | 604          | NT                     | M            |      |                                   |
| GO             | 607          | 10.0                   | M            |      |                                   |
| GO             | 608          | NT                     | M            |      |                                   |
| GO             | 609          | NT                     | M            |      |                                   |
| GO             | 614          | NT                     | M            |      |                                   |
| GO             | 623          | NT                     | M            |      |                                   |
| GO             | 624          | 0.05                   | M            |      |                                   |
| GO             | 626          | NT                     | M            |      |                                   |
| GO             | 636          | 0.1                    | M            |      |                                   |
| GO             | 651          | NT                     | M            |      |                                   |
| GO             | 658          | NT                     | M            |      |                                   |
| GO             | 666          | 3.0                    | M            |      | Thiophanate methyl Tol<br>applies |
| GO             | 679          | NT                     | M            |      |                                   |
| GO             | 713          | 0.05                   | M            |      |                                   |
| GO             | 719          | NT                     | M            |      |                                   |
| GO             | 720          | NT                     | M            |      |                                   |
| GO             | 721          | NT                     | M            |      |                                   |
| GO             | 723          | NT                     | M            |      |                                   |
| GO             | 726          | NT                     | M            |      |                                   |
| GO             | 745          | NT                     | M            |      |                                   |
| GO             | 746          | NT                     | M            |      |                                   |
| GO             | 779          | 1.0                    | M            |      |                                   |
| GO             | 781          | 0.05                   | M            |      |                                   |
| GO             | 808          | NT                     | M            |      |                                   |
| GO             | 848          | NT                     | M            |      |                                   |
| GO             | 858          | NT                     | M            |      |                                   |
| GO             | 900          | NT                     | M            |      |                                   |
| GO             | 901          | NT                     | M            |      |                                   |
| GO             | 902          | NT                     | M            |      |                                   |
| GO             | 903          | 0.05                   | M            | AL   | Action Level                      |
| GO             | 906          | 0.2                    | M            | AL   | Action Level                      |
| GO             | 907          | 0.2                    | M            | AL   | Action Level                      |
| GO             | 908          | 0.2                    | M            | AL   | Action Level                      |
| GO             | 909          | 0.2                    | M            | AL   | Action Level                      |
| GO             | 910          | 0.2                    | M            | AL   | Action Level                      |
| GO             | 928          | NT                     | M            |      |                                   |
| GO             | 930          | 0.05                   | M            |      |                                   |
| GO             | 963          | NT                     | M            |      |                                   |
| GO             | 967          | NT                     | M            |      |                                   |
| GO             | A05          | 0.01                   | M            |      |                                   |
| GO             | A30          | NT                     | M            |      |                                   |
| GO             | A46          | NT                     | M            |      |                                   |
| GO             | A58          | 1.3                    | M            |      |                                   |
| GO             | AAK          | NT                     | M            |      |                                   |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment            |
|----------------|--------------|------------------------|--------------|------|--------------------|
| GO             | AAX          | NT                     | M            |      |                    |
| GO             | ABB          | 2.0                    | M            |      |                    |
| GO             | ABF          | NT                     | M            |      |                    |
| GO             | ABG          | NT                     | M            |      |                    |
| GO             | ACE          | NT                     | M            |      |                    |
| GO             | ACV          | NT                     | M            |      |                    |
| GO             | ADD          | 0.01                   | M            |      |                    |
| GO             | ADE          | 0.05                   | M            |      |                    |
| GO             | AEC          | 0.2                    | M            |      |                    |
| GO             | AEJ          | 3.0                    | M            |      |                    |
| GO             | AEK          | 3.0                    | M            |      |                    |
| GO             | AEL          | 0.01                   | M            |      |                    |
| GO             | AER          | 2.0                    | M            |      |                    |
| GO             | AES          | 5.0                    | M            |      |                    |
| GO             | AFO          | NT                     | M            |      |                    |
| GO             | AFS          | NT                     | M            |      |                    |
| GO             | AFW          | NT                     | M            |      |                    |
| GO             | AGG          | NT                     | M            |      |                    |
| GO             | AGH          | NT                     | M            |      |                    |
| GO             | AGJ          | NT                     | M            |      |                    |
| GO             | AGW          | NT                     | M            |      |                    |
| GO             | AGX          | 4                      | M            |      |                    |
| GO             | AGY          | 2.0                    | M            |      |                    |
| GO             | B13          | 0.01                   | M            |      |                    |
| GO             | B16          | 2.0                    | M            |      |                    |
| GO             | B21          | 0.10                   | M            |      |                    |
| GO             | B23          | 7.0                    | M            |      |                    |
| GO             | B24          | 0.70                   | M            |      |                    |
| GO             | B26          | NT                     | M            |      |                    |
| GO             | B41          | NT                     | M            |      |                    |
| GO             | B42          | NT                     | M            |      |                    |
| GO             | B43          | NT                     | M            |      |                    |
| GO             | B48          | 7.5                    | M            |      |                    |
| GO             | B51          | 0.05                   | M            |      | Regional Tolerance |
| GO             | B52          | NT                     | M            |      |                    |
| GO             | B58          | NT                     | M            |      |                    |
| GO             | B61          | 0.9                    | M            |      |                    |
| GO             | B64          | 1.5                    | M            |      |                    |
| GO             | B68          | NT                     | M            |      |                    |
| GO             | B75          | 3.0                    | M            |      |                    |
| GO             | B77          | 2.0                    | M            |      |                    |
| GO             | B79          | NT                     | M            |      |                    |
| GO             | B80          | 4.5                    | M            |      |                    |
| GO             | B84          | NT                     | M            |      |                    |
| HY             | 001          | NT                     | B            |      |                    |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment                   |
|----------------|--------------|------------------------|--------------|------|---------------------------|
| HY             | 002          | NT                     | B            |      |                           |
| HY             | 011          | NT                     | B            |      |                           |
| HY             | 024          | NT                     | B            |      |                           |
| HY             | 028          | NT                     | B            |      |                           |
| HY             | 034          | NT                     | B            |      |                           |
| HY             | 042          | NT                     | B            |      |                           |
| HY             | 044          | NT                     | B            |      |                           |
| HY             | 050          | NT                     | B            |      |                           |
| HY             | 052          | NT                     | B            |      |                           |
| HY             | 057          | NT                     | B            |      |                           |
| HY             | 058          | 10000                  | B            |      | FHE                       |
| HY             | 070          | 10000                  | B            |      | FHE                       |
| HY             | 075          | 1000                   | B            |      |                           |
| HY             | 102          | NT                     | B            |      |                           |
| HY             | 107          | NT                     | B            |      |                           |
| HY             | 108          | NT                     | B            |      |                           |
| HY             | 114          | NT                     | B            |      |                           |
| HY             | 124          | 150                    | B            |      | 45.0 for honeycomb        |
| HY             | 129          | NT                     | B            |      |                           |
| HY             | 143          | NT                     | B            |      |                           |
| HY             | 144          | NT                     | B            |      |                           |
| HY             | 148          | NT                     | B            |      |                           |
| HY             | 149          | NT                     | B            |      |                           |
| HY             | 151          | NT                     | B            |      |                           |
| HY             | 157          | NT                     | B            |      |                           |
| HY             | 159          | NT                     | B            |      |                           |
| HY             | 160          | 100                    | B            |      | FHE                       |
| HY             | 164          | NT                     | B            |      |                           |
| HY             | 165          | NT                     | B            |      |                           |
| HY             | 166          | NT                     | B            |      |                           |
| HY             | 167          | NT                     | B            |      |                           |
| HY             | 168          | NT                     | B            |      |                           |
| HY             | 169          | NT                     | B            |      |                           |
| HY             | 170          | 20                     | B            |      | Tolerance is for Acephate |
| HY             | 171          | NT                     | B            |      |                           |
| HY             | 176          | NT                     | B            |      |                           |
| HY             | 177          | NT                     | B            |      |                           |
| HY             | 180          | NT                     | B            |      |                           |
| HY             | 181          | NT                     | B            |      |                           |
| HY             | 197          | NT                     | B            |      |                           |
| HY             | 204          | 20                     | B            |      |                           |
| HY             | 210          | NT                     | B            |      |                           |
| HY             | 217          | NT                     | B            |      |                           |
| HY             | 224          | NT                     | B            |      |                           |
| HY             | 227          | NT                     | B            |      |                           |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment            |
|----------------|--------------|------------------------|--------------|------|--------------------|
| HY             | 230          | NT                     | B            |      |                    |
| HY             | 233          | NT                     | B            |      |                    |
| HY             | 235          | NT                     | B            |      |                    |
| HY             | 254          | NT                     | B            |      |                    |
| HY             | 264          | NT                     | B            |      |                    |
| HY             | 283          | NT                     | B            |      |                    |
| HY             | 297          | 50                     | B            |      |                    |
| HY             | 304          | NT                     | B            |      |                    |
| HY             | 305          | NT                     | B            |      |                    |
| HY             | 310          | NT                     | B            |      |                    |
| HY             | 321          | NT                     | B            |      |                    |
| HY             | 330          | NT                     | B            |      |                    |
| HY             | 333          | NT                     | B            |      |                    |
| HY             | 338          | 500                    | B            |      | S/convert to Naled |
| HY             | 341          | NT                     | B            |      |                    |
| HY             | 382          | NT                     | B            |      |                    |
| HY             | 512          | NT                     | B            |      |                    |
| HY             | 529          | NT                     | B            |      |                    |
| HY             | 537          | NT                     | B            |      |                    |
| HY             | 539          | NT                     | B            |      |                    |
| HY             | 540          | NT                     | B            |      |                    |
| HY             | 556          | 3000                   | B            |      |                    |
| HY             | 562          | NT                     | B            |      |                    |
| HY             | 596          | NT                     | B            |      |                    |
| HY             | 597          | 50                     | B            |      |                    |
| HY             | 604          | NT                     | B            |      |                    |
| HY             | 607          | NT                     | B            |      |                    |
| HY             | 608          | NT                     | B            |      |                    |
| HY             | 612          | 50                     | B            |      |                    |
| HY             | 614          | 150                    | B            |      |                    |
| HY             | 623          | NT                     | B            |      |                    |
| HY             | 624          | NT                     | B            |      |                    |
| HY             | 626          | NT                     | B            |      |                    |
| HY             | 636          | 100                    | B            |      |                    |
| HY             | 638          | NT                     | B            |      |                    |
| HY             | 651          | NT                     | B            |      |                    |
| HY             | 658          | NT                     | B            |      |                    |
| HY             | 666          | NT                     | B            |      |                    |
| HY             | 675          | NT                     | B            |      |                    |
| HY             | 679          | NT                     | B            |      |                    |
| HY             | 699          | NT                     | B            |      |                    |
| HY             | 713          | NT                     | B            |      |                    |
| HY             | 722          | NT                     | B            |      |                    |
| HY             | 736          | NT                     | B            |      |                    |
| HY             | 777          | NT                     | B            |      |                    |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment            |
|----------------|--------------|------------------------|--------------|------|--------------------|
| HY             | 780          | NT                     | B            |      |                    |
| HY             | 781          | 50                     | B            |      |                    |
| HY             | 807          | NT                     | B            |      |                    |
| HY             | 808          | NT                     | B            |      |                    |
| HY             | 848          | NT                     | B            |      |                    |
| HY             | 900          | NT                     | B            |      |                    |
| HY             | 901          | NT                     | B            |      |                    |
| HY             | 902          | NT                     | B            |      |                    |
| HY             | 903          | NT                     | B            |      |                    |
| HY             | 906          | NT                     | B            |      |                    |
| HY             | 908          | NT                     | B            |      |                    |
| HY             | 910          | NT                     | B            |      |                    |
| HY             | 930          | 50                     | B            |      |                    |
| HY             | 945          | NT                     | B            |      |                    |
| HY             | 947          | NT                     | B            |      |                    |
| HY             | 967          | NT                     | B            |      |                    |
| HY             | A05          | NT                     | B            |      |                    |
| HY             | A30          | NT                     | B            |      |                    |
| HY             | A58          | NT                     | B            |      |                    |
| HY             | A61          | NT                     | B            |      |                    |
| HY             | A82          | NT                     | B            |      |                    |
| HY             | AAK          | NT                     | B            |      |                    |
| HY             | ABG          | NT                     | B            |      |                    |
| HY             | ADC          | 1000                   | B            |      |                    |
| HY             | ADD          | NT                     | B            |      |                    |
| HY             | ADE          | 50                     | B            |      |                    |
| HY             | ADG          | NT                     | B            |      |                    |
| HY             | ADH          | NT                     | B            |      |                    |
| HY             | ADL          | NT                     | B            |      |                    |
| HY             | ADR          | NT                     | B            |      |                    |
| HY             | AEC          | 200                    | B            |      |                    |
| HY             | AEM          | 10                     | B            |      |                    |
| HY             | AEP          | NT                     | B            |      |                    |
| HY             | AES          | NT                     | B            |      |                    |
| HY             | AEV          | NT                     | B            |      |                    |
| HY             | AEW          | NT                     | B            |      |                    |
| HY             | AFO          | NT                     | B            |      |                    |
| HY             | AFS          | 100                    | B            |      | Regional Tolerance |
| HY             | AFW          | NT                     | B            |      |                    |
| HY             | AGJ          | NT                     | B            |      |                    |
| HY             | AGK          | NT                     | B            |      |                    |
| HY             | AGQ          | NT                     | B            |      |                    |
| HY             | AGR          | 1000                   | B            |      |                    |
| HY             | AGS          | NT                     | B            |      |                    |
| HY             | B10          | NT                     | B            |      |                    |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment      |
|----------------|--------------|------------------------|--------------|------|--------------|
| HY             | B13          | 10                     | B            |      |              |
| HY             | B16          | NT                     | B            |      |              |
| HY             | B20          | NT                     | B            |      |              |
| HY             | B21          | NT                     | B            |      |              |
| HY             | B22          | NT                     | B            |      |              |
| HY             | B23          | NT                     | B            |      |              |
| HY             | B24          | 100                    | B            |      |              |
| HY             | B26          | NT                     | B            |      |              |
| HY             | B41          | NT                     | B            |      |              |
| HY             | B43          | NT                     | B            |      |              |
| HY             | B48          | NT                     | B            |      |              |
| HY             | B52          | NT                     | B            |      |              |
| HY             | B53          | NT                     | B            |      |              |
| HY             | B56          | NT                     | B            |      |              |
| HY             | B57          | NT                     | B            |      |              |
| HY             | B58          | NT                     | B            |      |              |
| HY             | B61          | NT                     | B            |      |              |
| HY             | B63          | NT                     | B            |      |              |
| HY             | B64          | NT                     | B            |      |              |
| HY             | B68          | NT                     | B            |      |              |
| HY             | B72          | NT                     | B            |      |              |
| HY             | B75          | NT                     | B            |      |              |
| HY             | B77          | NT                     | B            |      |              |
| HY             | B79          | NT                     | B            |      |              |
| HY             | B80          | NT                     | B            |      |              |
| HY             | B82          | NT                     | B            |      |              |
| HY             | B84          | NT                     | B            |      |              |
| HY             | B85          | NT                     | B            |      |              |
| KB             | 001          | 0.05                   | M            | AL   | Action Level |
| KB             | 002          | NT                     | M            |      |              |
| KB             | 011          | 0.05                   | M            |      |              |
| KB             | 024          | 0.50                   | M            |      |              |
| KB             | 028          | 0.05                   | M            | AL   | Action Level |
| KB             | 032          | NT                     | M            |      |              |
| KB             | 034          | 0.05                   | M            | AL   | Action Level |
| KB             | 035          | NT                     | M            |      |              |
| KB             | 042          | 2.0                    | M            |      |              |
| KB             | 044          | 0.01                   | M            | AL   | Action Level |
| KB             | 050          | 0.5                    | M            | AL   | Action Level |
| KB             | 052          | 8                      | M            |      |              |
| KB             | 057          | NT                     | M            |      |              |
| KB             | 058          | 10                     | M            |      | FHE          |
| KB             | 065          | NT                     | M            |      |              |
| KB             | 069          | NT                     | M            |      |              |
| KB             | 070          | 10                     | M            |      | FHE          |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment                   |
|----------------|--------------|------------------------|--------------|------|---------------------------|
| KB             | 083          | NT                     | M            |      |                           |
| KB             | 102          | 10                     | M            |      |                           |
| KB             | 105          | NT                     | M            |      |                           |
| KB             | 107          | NT                     | M            |      |                           |
| KB             | 108          | NT                     | M            |      |                           |
| KB             | 114          | NT                     | M            |      |                           |
| KB             | 117          | 0.75                   | M            |      |                           |
| KB             | 124          | NT                     | M            |      |                           |
| KB             | 125          | NT                     | M            |      |                           |
| KB             | 126          | NT                     | M            |      |                           |
| KB             | 129          | NT                     | M            |      |                           |
| KB             | 134          | 2.0                    | M            |      | Interim Tolerance         |
| KB             | 143          | 0.01                   | M            | AL   | Action Level              |
| KB             | 144          | NT                     | M            |      |                           |
| KB             | 148          | 0.05                   | M            |      |                           |
| KB             | 149          | NT                     | M            |      |                           |
| KB             | 151          | 0.05                   | M            |      |                           |
| KB             | 152          | NT                     | M            |      |                           |
| KB             | 153          | NT                     | M            |      |                           |
| KB             | 156          | NT                     | M            |      |                           |
| KB             | 157          | NT                     | M            |      |                           |
| KB             | 159          | 2                      | M            |      |                           |
| KB             | 160          | 0.1                    | M            |      | FHE                       |
| KB             | 163          | NT                     | M            |      |                           |
| KB             | 164          | 5                      | M            |      |                           |
| KB             | 165          | NT                     | M            |      |                           |
| KB             | 166          | NT                     | M            |      |                           |
| KB             | 167          | NT                     | M            |      |                           |
| KB             | 168          | NT                     | M            |      |                           |
| KB             | 169          | NT                     | M            |      |                           |
| KB             | 170          | 3.0                    | M            |      | Tolerance is for Acephate |
| KB             | 171          | 2                      | M            |      | Comb Ometh/Dimeth         |
| KB             | 172          | 0.1                    | M            | AL   | Action Level              |
| KB             | 173          | 0.1                    | M            | AL   | Action Level              |
| KB             | 175          | 0.02                   | M            |      |                           |
| KB             | 176          | NT                     | M            |      |                           |
| KB             | 177          | NT                     | M            |      |                           |
| KB             | 178          | 2                      | M            |      | Comb Ometh/Dimeth         |
| KB             | 180          | NT                     | M            |      |                           |
| KB             | 181          | NT                     | M            |      |                           |
| KB             | 189          | 0.05                   | M            |      |                           |
| KB             | 190          | 0.05                   | M            |      |                           |
| KB             | 195          | NT                     | M            |      |                           |
| KB             | 197          | NT                     | M            |      |                           |
| KB             | 200          | 0.1                    | M            |      |                           |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment            |
|----------------|--------------|------------------------|--------------|------|--------------------|
| KB             | 202          | NT                     | M            |      |                    |
| KB             | 203          | NT                     | M            |      |                    |
| KB             | 204          | 3.0                    | M            |      |                    |
| KB             | 205          | NT                     | M            |      |                    |
| KB             | 208          | 8                      | M            |      |                    |
| KB             | 209          | NT                     | M            |      |                    |
| KB             | 210          | 0.2                    | M            |      |                    |
| KB             | 216          | 0.75                   | M            |      |                    |
| KB             | 217          | NT                     | M            |      |                    |
| KB             | 222          | NT                     | M            |      |                    |
| KB             | 223          | NT                     | M            |      |                    |
| KB             | 224          | NT                     | M            |      |                    |
| KB             | 230          | 0.10                   | M            |      |                    |
| KB             | 236          | NT                     | M            |      |                    |
| KB             | 243          | NT                     | M            |      |                    |
| KB             | 245          | NT                     | M            |      |                    |
| KB             | 249          | NT                     | M            |      |                    |
| KB             | 250          | NT                     | M            |      |                    |
| KB             | 254          | 3.0                    | M            |      |                    |
| KB             | 258          | NT                     | M            |      |                    |
| KB             | 264          | NT                     | M            |      |                    |
| KB             | 267          | NT                     | M            |      |                    |
| KB             | 271          | NT                     | M            |      |                    |
| KB             | 275          | NT                     | M            |      |                    |
| KB             | 283          | 0.5                    | M            |      |                    |
| KB             | 297          | NT                     | M            |      |                    |
| KB             | 304          | 0.1                    | M            |      | Interim Tolerance  |
| KB             | 310          | NT                     | M            |      |                    |
| KB             | 321          | 0.1                    | M            |      | Interim Tolerance  |
| KB             | 324          | NT                     | M            |      |                    |
| KB             | 338          | 0.5                    | M            |      | S/convert to Naled |
| KB             | 343          | NT                     | M            |      |                    |
| KB             | 351          | 0.1                    | M            |      | Interim Tolerance  |
| KB             | 370          | NT                     | M            |      |                    |
| KB             | 382          | 10                     | M            |      |                    |
| KB             | 387          | 0.1                    | M            |      | Interim Tolerance  |
| KB             | 388          | 0.1                    | M            |      | Interim Tolerance  |
| KB             | 391          | NT                     | M            |      |                    |
| KB             | 395          | 0.50                   | M            |      |                    |
| KB             | 512          | NT                     | M            |      |                    |
| KB             | 529          | 2.0                    | M            |      | Interim Tolerance  |
| KB             | 537          | NT                     | M            |      |                    |
| KB             | 538          | NT                     | M            |      |                    |
| KB             | 540          | NT                     | M            |      |                    |
| KB             | 546          | 2.0                    | M            |      |                    |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment |
|----------------|--------------|------------------------|--------------|------|---------|
| KB             | 547          | NT                     | M            |      |         |
| KB             | 558          | 0.75                   | M            |      |         |
| KB             | 562          | NT                     | M            |      |         |
| KB             | 594          | NT                     | M            |      |         |
| KB             | 596          | NT                     | M            |      |         |
| KB             | 597          | 0.5                    | M            |      |         |
| KB             | 604          | NT                     | M            |      |         |
| KB             | 607          | 0.2                    | M            |      |         |
| KB             | 608          | NT                     | M            |      |         |
| KB             | 611          | 0.2                    | M            |      |         |
| KB             | 612          | 0.05                   | M            |      |         |
| KB             | 614          | NT                     | M            |      |         |
| KB             | 623          | NT                     | M            |      |         |
| KB             | 624          | 0.05                   | M            |      |         |
| KB             | 626          | 2.0                    | M            |      |         |
| KB             | 633          | NT                     | M            |      |         |
| KB             | 636          | 0.1                    | M            |      |         |
| KB             | 638          | NT                     | M            |      |         |
| KB             | 648          | NT                     | M            |      |         |
| KB             | 651          | NT                     | M            |      |         |
| KB             | 658          | NT                     | M            |      |         |
| KB             | 667          | NT                     | M            |      |         |
| KB             | 679          | 1.0                    | M            |      |         |
| KB             | 699          | NT                     | M            |      |         |
| KB             | 706          | 0.75                   | M            |      |         |
| KB             | 708          | 0.75                   | M            |      |         |
| KB             | 713          | NT                     | M            |      |         |
| KB             | 714          | 2.0                    | M            |      |         |
| KB             | 719          | 0.05                   | M            |      |         |
| KB             | 720          | NT                     | M            |      |         |
| KB             | 721          | NT                     | M            |      |         |
| KB             | 722          | NT                     | M            |      |         |
| KB             | 726          | NT                     | M            |      |         |
| KB             | 736          | 0.1                    | M            |      |         |
| KB             | 745          | NT                     | M            |      |         |
| KB             | 746          | NT                     | M            |      |         |
| KB             | 749          | NT                     | M            |      |         |
| KB             | 769          | 2.0                    | M            |      |         |
| KB             | 772          | 0.1                    | M            |      | FHE     |
| KB             | 779          | NT                     | M            |      |         |
| KB             | 781          | 0.05                   | M            |      |         |
| KB             | 786          | NT                     | M            |      |         |
| KB             | 808          | NT                     | M            |      |         |
| KB             | 848          | NT                     | M            |      |         |
| KB             | 900          | 2.0                    | M            |      |         |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment                    |
|----------------|--------------|------------------------|--------------|------|----------------------------|
| KB             | 901          | 2.0                    | M            |      |                            |
| KB             | 902          | 2.0                    | M            |      |                            |
| KB             | 903          | 0.05                   | M            | AL   | Action Level               |
| KB             | 906          | 0.2                    | M            | AL   | Action Level               |
| KB             | 908          | 0.2                    | M            | AL   | Action Level               |
| KB             | 910          | 0.2                    | M            | AL   | Action Level               |
| KB             | 928          | 0.05                   | M            |      |                            |
| KB             | 930          | 0.6                    | M            |      |                            |
| KB             | 943          | NT                     | M            |      |                            |
| KB             | 947          | NT                     | M            |      |                            |
| KB             | 954          | NT                     | M            |      |                            |
| KB             | 963          | NT                     | M            |      |                            |
| KB             | 967          | 4.0                    | M            |      |                            |
| KB             | A05          | 0.01                   | M            |      |                            |
| KB             | A15          | NT                     | M            |      |                            |
| KB             | A30          | NT                     | M            |      |                            |
| KB             | A46          | NT                     | M            |      |                            |
| KB             | A47          | NT                     | M            |      |                            |
| KB             | A58          | 0.2                    | M            |      |                            |
| KB             | A60          | NT                     | M            |      |                            |
| KB             | A61          | NT                     | M            |      |                            |
| KB             | A82          | NT                     | M            |      |                            |
| KB             | AAK          | NT                     | M            |      |                            |
| KB             | AAX          | NT                     | M            |      |                            |
| KB             | AAY          | 0.15                   | M            |      |                            |
| KB             | ABC          | 0.30                   | M            |      |                            |
| KB             | ABD          | 0.30                   | M            |      |                            |
| KB             | ABG          | NT                     | M            |      |                            |
| KB             | ABH          | NT                     | M            |      |                            |
| KB             | ABI          | NT                     | M            |      |                            |
| KB             | ACE          | NT                     | M            |      |                            |
| KB             | ADC          | 1.0                    | M            |      |                            |
| KB             | ADD          | 0.01                   | M            |      |                            |
| KB             | ADE          | 2.0                    | M            |      |                            |
| KB             | ADG          | NT                     | M            |      |                            |
| KB             | ADH          | NT                     | M            |      |                            |
| KB             | ADK          | NT                     | M            |      |                            |
| KB             | AEH          | 0.05                   | M            |      |                            |
| KB             | AEJ          | 3.0                    | M            |      |                            |
| KB             | AEK          | 3.0                    | M            |      |                            |
| KB             | AEL          | 0.20                   | M            |      |                            |
| KB             | AEM          | 0.20                   | M            |      |                            |
| KB             | AEN          | 0.20                   | M            |      |                            |
| KB             | AEP          | 0.02                   | M            |      | Tolerance for thiamethoxam |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment      |
|----------------|--------------|------------------------|--------------|------|--------------|
| KB             | AES          | 1.5                    | M            |      |              |
| KB             | AEW          | NT                     | M            |      |              |
| KB             | AFO          | NT                     | M            |      |              |
| KB             | AGG          | NT                     | M            |      |              |
| KB             | AGY          | 0.04                   | M            |      |              |
| KB             | AGZ          | NT                     | M            |      |              |
| KB             | B13          | 0.01                   | M            |      |              |
| KB             | B15          | NT                     | M            |      |              |
| KB             | B16          | NT                     | M            |      |              |
| KB             | B21          | 0.10                   | M            |      |              |
| KB             | B22          | 0.6                    | M            |      |              |
| KB             | B23          | 0.4                    | M            |      |              |
| KB             | B24          | 0.20                   | M            |      |              |
| KB             | B26          | NT                     | M            |      |              |
| KB             | B28          | NT                     | M            |      |              |
| KB             | B43          | 0.02                   | M            |      |              |
| KB             | B48          | 0.5                    | M            |      |              |
| KB             | B52          | 0.02                   | M            |      |              |
| KB             | B56          | NT                     | M            |      |              |
| KB             | B57          | NT                     | M            |      |              |
| KB             | B58          | NT                     | M            |      |              |
| KB             | B61          | 0.5                    | M            |      |              |
| KB             | B63          | NT                     | M            |      |              |
| KB             | B64          | NT                     | M            |      |              |
| KB             | B68          | NT                     | M            |      |              |
| KB             | B75          | 0.6                    | M            |      |              |
| KB             | B77          | NT                     | M            |      |              |
| KB             | B79          | NT                     | M            |      |              |
| KB             | B80          | 0.40                   | M            |      |              |
| KB             | B82          | 0.70                   | M            |      |              |
| NE             | 001          | 0.03                   | M            | AL   | Action Level |
| NE             | 011          | 25.0                   | M            |      |              |
| NE             | 024          | 0.5                    | M            |      |              |
| NE             | 028          | 0.03                   | M            | AL   | Action Level |
| NE             | 042          | 2.0                    | M            |      |              |
| NE             | 044          | 0.01                   | M            | AL   | Action Level |
| NE             | 052          | 8                      | M            |      |              |
| NE             | 083          | 5                      | M            |      |              |
| NE             | 102          | 10                     | M            |      |              |
| NE             | 144          | 20                     | M            |      |              |
| NE             | 151          | 0.05                   | M            |      |              |
| NE             | 159          | 5                      | M            |      |              |
| NE             | 160          | 0.1                    | M            |      | FHE          |
| NE             | 164          | 0.5                    | M            |      |              |
| NE             | 165          | 5                      | M            |      |              |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment            |
|----------------|--------------|------------------------|--------------|------|--------------------|
| NE             | 170          | 0.02                   | M            |      |                    |
| NE             | 172          | 0.1                    | M            | AL   | Action Level       |
| NE             | 173          | 0.1                    | M            | AL   | Action Level       |
| NE             | 197          | 0.05                   | M            |      |                    |
| NE             | 204          | 0.02                   | M            |      |                    |
| NE             | 208          | 8                      | M            |      |                    |
| NE             | 222          | NT                     | M            |      |                    |
| NE             | 223          | NT                     | M            |      |                    |
| NE             | 254          | 5.0                    | M            |      |                    |
| NE             | 264          | 2.0                    | M            |      | Regional Tolerance |
| NE             | 283          | 0.1                    | M            |      |                    |
| NE             | 324          | 0.15                   | M            |      |                    |
| NE             | 338          | 0.5                    | M            |      | S/convert to Naled |
| NE             | 395          | 0.5                    | M            |      |                    |
| NE             | 540          | 0.1                    | M            |      |                    |
| NE             | 556          | 3.0                    | M            |      |                    |
| NE             | 594          | 0.1                    | M            |      | Interim Tolerance  |
| NE             | 596          | 0.1                    | M            |      |                    |
| NE             | 597          | 1                      | M            |      |                    |
| NE             | 607          | 1.0                    | M            |      |                    |
| NE             | 608          | 4.0                    | M            |      |                    |
| NE             | 612          | 0.05                   | M            |      |                    |
| NE             | 623          | 4.0                    | M            |      |                    |
| NE             | 626          | 20.0                   | M            |      |                    |
| NE             | 636          | 0.1                    | M            |      |                    |
| NE             | 638          | 4.0                    | M            |      |                    |
| NE             | 658          | NT                     | M            |      |                    |
| NE             | 679          | 2.0                    | M            |      |                    |
| NE             | 713          | 0.05                   | M            |      |                    |
| NE             | 714          | 10.0                   | M            |      |                    |
| NE             | 720          | 0.1                    | M            |      |                    |
| NE             | 723          | 4.0                    | M            |      |                    |
| NE             | 781          | 0.3                    | M            |      |                    |
| NE             | 900          | 2.0                    | M            |      |                    |
| NE             | 901          | 2.0                    | M            |      |                    |
| NE             | 902          | 2.0                    | M            |      |                    |
| NE             | 903          | 0.05                   | M            | AL   | Action Level       |
| NE             | 904          | 0.05                   | M            | AL   | Action Level       |
| NE             | 906          | 0.2                    | M            | AL   | Action Level       |
| NE             | 908          | 0.2                    | M            | AL   | Action Level       |
| NE             | 910          | 0.2                    | M            | AL   | Action Level       |
| NE             | 930          | 0.05                   | M            |      |                    |
| NE             | A05          | 0.01                   | M            |      |                    |
| NE             | A30          | 1.0                    | M            |      |                    |
| NE             | A58          | 1.0                    | M            |      |                    |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment                    |
|----------------|--------------|------------------------|--------------|------|----------------------------|
| NE             | ADC          | 1.0                    | M            |      |                            |
| NE             | AEM          | 0.50                   | M            |      |                            |
| NE             | AEN          | 0.50                   | M            |      |                            |
| NE             | AEP          | 0.5                    | M            |      | Tolerance for thiamethoxam |
| NE             | AFC          | 0.01                   | M            | AL   | Action Level               |
| NE             | AFD          | 0.01                   | M            | AL   | Action Level               |
| NE             | AFF          | 0.02                   | M            |      |                            |
| NE             | AGG          | 0.60                   | M            |      |                            |
| NE             | B16          | 3.0                    | M            |      |                            |
| NE             | B21          | 0.10                   | M            |      |                            |
| NE             | B22          | 2.0                    | M            |      |                            |
| NE             | B23          | 5.0                    | M            |      |                            |
| NE             | B24          | 1.0                    | M            |      |                            |
| NE             | B41          | 10.0                   | M            |      |                            |
| NE             | B43          | 0.5                    | M            |      |                            |
| NE             | B46          | 0.5                    | M            |      |                            |
| NE             | B48          | 1.5                    | M            |      |                            |
| NE             | B56          | 2.5                    | M            |      |                            |
| NE             | B61          | 0.9                    | M            |      |                            |
| NE             | B75          | 1.7                    | M            |      |                            |
| NE             | B79          | 2                      | M            |      |                            |
| PC             | 001          | 0.03                   | M            | AL   | Action Level               |
| PC             | 002          | NT                     | M            |      |                            |
| PC             | 011          | 15                     | M            |      |                            |
| PC             | 024          | 0.7                    | M            |      |                            |
| PC             | 028          | 0.02                   | M            | AL   | Action Level               |
| PC             | 032          | 0.1                    | M            |      |                            |
| PC             | 034          | NT                     | M            |      |                            |
| PC             | 042          | 2.0                    | M            |      |                            |
| PC             | 044          | 0.01                   | M            | AL   | Action Level               |
| PC             | 050          | NT                     | M            |      |                            |
| PC             | 052          | 8                      | M            |      |                            |
| PC             | 057          | NT                     | M            |      |                            |
| PC             | 069          | NT                     | M            |      |                            |
| PC             | 070          | 10                     | M            |      | FHE                        |
| PC             | 083          | 20                     | M            |      |                            |
| PC             | 102          | 10                     | M            |      |                            |
| PC             | 107          | NT                     | M            |      |                            |
| PC             | 108          | NT                     | M            |      |                            |
| PC             | 114          | NT                     | M            |      |                            |
| PC             | 117          | NT                     | M            |      |                            |
| PC             | 124          | NT                     | M            |      |                            |
| PC             | 125          | NT                     | M            |      |                            |
| PC             | 126          | NT                     | M            |      |                            |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment      |
|----------------|--------------|------------------------|--------------|------|--------------|
| PC             | 129          | NT                     | M            |      |              |
| PC             | 134          | NT                     | M            |      |              |
| PC             | 143          | 0.01                   | M            | AL   | Action Level |
| PC             | 144          | 20                     | M            |      |              |
| PC             | 148          | NT                     | M            |      |              |
| PC             | 149          | 0.2                    | M            |      |              |
| PC             | 151          | 0.05                   | M            |      |              |
| PC             | 152          | 0.2                    | M            |      |              |
| PC             | 153          | NT                     | M            |      |              |
| PC             | 157          | NT                     | M            |      |              |
| PC             | 159          | 5                      | M            |      |              |
| PC             | 160          | 0.1                    | M            |      | FHE          |
| PC             | 163          | NT                     | M            |      |              |
| PC             | 164          | 0.5                    | M            |      |              |
| PC             | 165          | 10                     | M            |      |              |
| PC             | 166          | 15.0                   | M            |      |              |
| PC             | 167          | NT                     | M            |      |              |
| PC             | 168          | NT                     | M            |      |              |
| PC             | 169          | NT                     | M            |      |              |
| PC             | 170          | 0.02                   | M            |      |              |
| PC             | 171          | NT                     | M            |      |              |
| PC             | 172          | 0.1                    | M            | AL   | Action Level |
| PC             | 173          | 0.1                    | M            | AL   | Action Level |
| PC             | 175          | NT                     | M            |      |              |
| PC             | 178          | NT                     | M            |      |              |
| PC             | 180          | NT                     | M            |      |              |
| PC             | 189          | NT                     | M            |      |              |
| PC             | 190          | NT                     | M            |      |              |
| PC             | 195          | NT                     | M            |      |              |
| PC             | 197          | 0.05                   | M            |      |              |
| PC             | 204          | 0.02                   | M            |      |              |
| PC             | 205          | NT                     | M            |      |              |
| PC             | 208          | 8                      | M            |      |              |
| PC             | 209          | NT                     | M            |      |              |
| PC             | 216          | NT                     | M            |      |              |
| PC             | 217          | NT                     | M            |      |              |
| PC             | 222          | 1.0                    | M            |      |              |
| PC             | 223          | 1.0                    | M            |      |              |
| PC             | 224          | NT                     | M            |      |              |
| PC             | 230          | 0.1                    | M            |      |              |
| PC             | 236          | 0.25                   | M            |      |              |
| PC             | 245          | NT                     | M            |      |              |
| PC             | 249          | NT                     | M            |      |              |
| PC             | 254          | 5.0                    | M            |      |              |
| PC             | 264          | 2.0                    | M            |      |              |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment |
|----------------|--------------|------------------------|--------------|------|---------|
| PC             | 271          | NT                     | M            |      |         |
| PC             | 275          | NT                     | M            |      |         |
| PC             | 283          | 0.1                    | M            |      |         |
| PC             | 297          | NT                     | M            |      |         |
| PC             | 304          | NT                     | M            |      |         |
| PC             | 321          | NT                     | M            |      |         |
| PC             | 324          | 0.15                   | M            |      |         |
| PC             | 338          | 0.5                    | M            |      |         |
| PC             | 370          | NT                     | M            |      |         |
| PC             | 382          | 10                     | M            |      |         |
| PC             | 387          | NT                     | M            |      |         |
| PC             | 395          | 0.7                    | M            |      |         |
| PC             | 512          | NT                     | M            |      |         |
| PC             | 529          | NT                     | M            |      |         |
| PC             | 537          | NT                     | M            |      |         |
| PC             | 538          | NT                     | M            |      |         |
| PC             | 540          | 0.1                    | M            |      |         |
| PC             | 546          | 10.0                   | M            |      |         |
| PC             | 556          | 3.0                    | M            |      |         |
| PC             | 594          | 0.1                    | M            |      |         |
| PC             | 596          | 0.1                    | M            |      |         |
| PC             | 597          | 1                      | M            |      |         |
| PC             | 604          | NT                     | M            |      |         |
| PC             | 607          | 1.0                    | M            |      |         |
| PC             | 608          | NT                     | M            |      |         |
| PC             | 611          | 3.0                    | M            |      |         |
| PC             | 612          | 0.05                   | M            |      |         |
| PC             | 614          | NT                     | M            |      |         |
| PC             | 623          | NT                     | M            |      |         |
| PC             | 624          | 15                     | M            |      |         |
| PC             | 626          | 20                     | M            |      |         |
| PC             | 633          | NT                     | M            |      |         |
| PC             | 636          | 0.1                    | M            |      |         |
| PC             | 638          | NT                     | M            |      |         |
| PC             | 648          | NT                     | M            |      |         |
| PC             | 651          | 0.07                   | M            |      |         |
| PC             | 658          | NT                     | M            |      |         |
| PC             | 679          | 2.0                    | M            |      |         |
| PC             | 699          | 1.0                    | M            |      |         |
| PC             | 706          | NT                     | M            |      |         |
| PC             | 713          | 0.05                   | M            |      |         |
| PC             | 714          | 10.0                   | M            |      |         |
| PC             | 719          | NT                     | M            |      |         |
| PC             | 720          | 0.1                    | M            |      |         |
| PC             | 721          | NT                     | M            |      |         |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment      |
|----------------|--------------|------------------------|--------------|------|--------------|
| PC             | 723          | 5.0                    | M            |      |              |
| PC             | 736          | 0.1                    | M            |      |              |
| PC             | 745          | 0.25                   | M            |      |              |
| PC             | 746          | 0.25                   | M            |      |              |
| PC             | 749          | NT                     | M            |      |              |
| PC             | 769          | 2.0                    | M            |      |              |
| PC             | 772          | 0.1                    | M            |      | FHE          |
| PC             | 779          | NT                     | M            |      |              |
| PC             | 781          | 0.3                    | M            |      |              |
| PC             | 786          | NT                     | M            |      |              |
| PC             | 808          | NT                     | M            |      |              |
| PC             | 900          | 2.0                    | M            |      |              |
| PC             | 901          | 2.0                    | M            |      |              |
| PC             | 902          | 2.0                    | M            |      |              |
| PC             | 903          | 0.05                   | M            | AL   | Action Level |
| PC             | 906          | 0.2                    | M            | AL   | Action Level |
| PC             | 908          | 0.2                    | M            | AL   | Action Level |
| PC             | 910          | 0.2                    | M            | AL   | Action Level |
| PC             | 928          | NT                     | M            |      |              |
| PC             | 930          | 0.05                   | M            |      |              |
| PC             | 943          | NT                     | M            |      |              |
| PC             | 954          | NT                     | M            |      |              |
| PC             | 967          | 3.0                    | M            |      |              |
| PC             | A05          | 0.01                   | M            |      |              |
| PC             | A30          | 1.0                    | M            |      |              |
| PC             | A46          | NT                     | M            |      |              |
| PC             | A47          | NT                     | M            |      |              |
| PC             | A58          | 1.0                    | M            |      |              |
| PC             | A60          | NT                     | M            |      |              |
| PC             | A61          | NT                     | M            |      |              |
| PC             | A82          | NT                     | M            |      |              |
| PC             | AAX          | NT                     | M            |      |              |
| PC             | AAY          | NT                     | M            |      |              |
| PC             | ABC          | 0.2                    | M            |      |              |
| PC             | ABD          | 0.2                    | M            |      |              |
| PC             | ABG          | NT                     | M            |      |              |
| PC             | ABH          | 2.0                    | M            |      |              |
| PC             | ABI          | 2.0                    | M            |      |              |
| PC             | ACE          | 0.05                   | M            |      |              |
| PC             | ADC          | 1.0                    | M            |      |              |
| PC             | ADD          | NT                     | M            |      |              |
| PC             | ADE          | 10.0                   | M            |      |              |
| PC             | ADG          | 0.90                   | M            |      |              |
| PC             | ADH          | NT                     | M            |      |              |
| PC             | ADK          | NT                     | M            |      |              |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment            |
|----------------|--------------|------------------------|--------------|------|--------------------|
| PC             | AEH          | NT                     | M            |      |                    |
| PC             | AEJ          | 3.0                    | M            |      |                    |
| PC             | AEK          | 3.0                    | M            |      |                    |
| PC             | AEL          | 0.50                   | M            |      |                    |
| PC             | AEM          | 0.50                   | M            |      |                    |
| PC             | AEN          | 0.50                   | M            |      |                    |
| PC             | AEP          | 0.5                    | M            |      |                    |
| PC             | AES          | 3.0                    | M            |      |                    |
| PC             | AEW          | NT                     | M            |      |                    |
| PC             | AFO          | NT                     | M            |      |                    |
| PC             | AFX          | NT                     | M            |      |                    |
| PC             | AGG          | 0.60                   | M            |      |                    |
| PC             | B15          | NT                     | M            |      |                    |
| PC             | B16          | 3.0                    | M            |      |                    |
| PC             | B21          | 0.10                   | M            |      |                    |
| PC             | B22          | 2.0                    | M            |      |                    |
| PC             | B23          | 5.0                    | M            |      |                    |
| PC             | B24          | 1.0                    | M            |      |                    |
| PC             | B26          | NT                     | M            |      |                    |
| PC             | B28          | NT                     | M            |      |                    |
| PC             | B43          | 0.5                    | M            |      |                    |
| PC             | B48          | 1.5                    | M            |      |                    |
| PC             | B52          | 9.0                    | M            |      |                    |
| PC             | B56          | 2.5                    | M            |      |                    |
| PC             | B57          | NT                     | M            |      |                    |
| PC             | B58          | NT                     | M            |      |                    |
| PC             | B61          | 0.9                    | M            |      |                    |
| PC             | B63          | NT                     | M            |      |                    |
| PC             | B64          | NT                     | M            |      |                    |
| PC             | B68          | NT                     | M            |      |                    |
| PC             | B75          | 1.7                    | M            |      |                    |
| PC             | B77          | NT                     | M            |      |                    |
| PC             | B79          | 2                      | M            |      |                    |
| PC             | B80          | 1.20                   | M            |      |                    |
| PC             | B82          | 2.5                    | M            |      |                    |
| PO             | 001          | 0.1                    | M            | AL   | Action Level       |
| PO             | 002          | NT                     | M            |      |                    |
| PO             | 011          | 0.05                   | M            |      |                    |
| PO             | 024          | 0.10                   | M            |      | Regional Tolerance |
| PO             | 026          | 0.4                    | M            |      |                    |
| PO             | 028          | 0.1                    | M            | AL   | Action Level       |
| PO             | 032          | 1                      | M            |      |                    |
| PO             | 034          | 0.05                   | M            | AL   | Action Level       |
| PO             | 035          | NT                     | M            |      |                    |
| PO             | 042          | 0.2                    | M            |      |                    |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment            |
|----------------|--------------|------------------------|--------------|------|--------------------|
| PO             | 044          | 0.01                   | M            | AL   | Action Level       |
| PO             | 050          | 0.5                    | M            | AL   | Action Level       |
| PO             | 052          | 8                      | M            |      |                    |
| PO             | 057          | 0.1                    | M            |      |                    |
| PO             | 058          | 10                     | M            |      | FHE                |
| PO             | 065          | NT                     | M            |      |                    |
| PO             | 069          | NT                     | M            |      |                    |
| PO             | 070          | 10                     | M            |      | FHE                |
| PO             | 083          | NT                     | M            |      |                    |
| PO             | 102          | 2.0                    | M            |      |                    |
| PO             | 105          | NT                     | M            |      |                    |
| PO             | 107          | NT                     | M            |      |                    |
| PO             | 108          | NT                     | M            |      |                    |
| PO             | 114          | 30                     | M            |      |                    |
| PO             | 117          | 0.75                   | M            |      |                    |
| PO             | 124          | NT                     | M            |      |                    |
| PO             | 125          | NT                     | M            |      |                    |
| PO             | 126          | NT                     | M            |      |                    |
| PO             | 129          | 0.2                    | M            |      | Regional Tolerance |
| PO             | 134          | 2.0                    | M            |      | Interim Tolerance  |
| PO             | 143          | 0.01                   | M            | AL   | Action Level       |
| PO             | 144          | 0.25                   | M            |      |                    |
| PO             | 148          | 0.5                    | M            |      |                    |
| PO             | 149          | NT                     | M            |      |                    |
| PO             | 151          | 0.05                   | M            |      |                    |
| PO             | 152          | NT                     | M            |      |                    |
| PO             | 153          | NT                     | M            |      |                    |
| PO             | 155          | NT                     | M            |      |                    |
| PO             | 157          | 10.0                   | M            |      |                    |
| PO             | 159          | 0.2                    | M            |      |                    |
| PO             | 160          | 0.1                    | M            |      | FHE                |
| PO             | 163          | NT                     | M            |      |                    |
| PO             | 164          | 0.1                    | M            |      |                    |
| PO             | 165          | 0.1                    | M            |      |                    |
| PO             | 166          | NT                     | M            |      |                    |
| PO             | 167          | 1                      | M            |      |                    |
| PO             | 168          | 1                      | M            |      |                    |
| PO             | 169          | 1                      | M            |      |                    |
| PO             | 170          | 0.1                    | M            |      |                    |
| PO             | 171          | 0.2                    | M            |      | Comb Ometh/Dimeth  |
| PO             | 172          | 0.1                    | M            | AL   | Action Level       |
| PO             | 173          | 0.1                    | M            | AL   | Action Level       |
| PO             | 175          | 0.02                   | M            |      |                    |
| PO             | 176          | NT                     | M            |      |                    |
| PO             | 177          | NT                     | M            |      |                    |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment            |
|----------------|--------------|------------------------|--------------|------|--------------------|
| PO             | 178          | 0.2                    | M            |      | Comb Ometh/Dimeth  |
| PO             | 180          | 2                      | M            |      | For carbamate part |
| PO             | 181          | 0.6                    | M            |      |                    |
| PO             | 189          | 0.5                    | M            |      |                    |
| PO             | 190          | 0.5                    | M            |      |                    |
| PO             | 195          | NT                     | M            |      |                    |
| PO             | 197          | NT                     | M            |      |                    |
| PO             | 200          | 0.1                    | M            |      |                    |
| PO             | 202          | NT                     | M            |      |                    |
| PO             | 203          | NT                     | M            |      |                    |
| PO             | 204          | 0.02                   | M            |      |                    |
| PO             | 205          | NT                     | M            |      |                    |
| PO             | 208          | 8                      | M            |      |                    |
| PO             | 209          | NT                     | M            |      |                    |
| PO             | 216          | 0.75                   | M            |      |                    |
| PO             | 217          | NT                     | M            |      |                    |
| PO             | 222          | 0.05                   | M            |      |                    |
| PO             | 223          | 0.05                   | M            |      |                    |
| PO             | 224          | NT                     | M            |      |                    |
| PO             | 230          | 0.1                    | M            |      |                    |
| PO             | 236          | NT                     | M            |      |                    |
| PO             | 243          | NT                     | M            |      |                    |
| PO             | 245          | NT                     | M            |      |                    |
| PO             | 249          | NT                     | M            |      |                    |
| PO             | 250          | NT                     | M            |      |                    |
| PO             | 254          | NT                     | M            |      |                    |
| PO             | 264          | NT                     | M            |      |                    |
| PO             | 267          | NT                     | M            |      |                    |
| PO             | 271          | NT                     | M            |      |                    |
| PO             | 275          | NT                     | M            |      |                    |
| PO             | 283          | 0.2                    | M            |      |                    |
| PO             | 297          | NT                     | M            |      |                    |
| PO             | 304          | 0.1                    | M            |      | Interim Tolerance  |
| PO             | 312          | NT                     | M            |      |                    |
| PO             | 317          | NT                     | M            |      |                    |
| PO             | 318          | NT                     | M            |      |                    |
| PO             | 321          | 0.1                    | M            |      | Interim Tolerance  |
| PO             | 324          | NT                     | M            |      |                    |
| PO             | 329          | NT                     | M            |      |                    |
| PO             | 338          | 0.5                    | M            |      | S/convert to Naled |
| PO             | 343          | NT                     | M            |      |                    |
| PO             | 351          | 0.1                    | M            |      | Interim Tolerance  |
| PO             | 370          | NT                     | M            |      |                    |
| PO             | 382          | 0.2                    | M            |      |                    |
| PO             | 387          | 0.1                    | M            |      | Interim Tolerance  |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment            |
|----------------|--------------|------------------------|--------------|------|--------------------|
| PO             | 388          | 0.1                    | M            |      | Interim Tolerance  |
| PO             | 391          | NT                     | M            |      |                    |
| PO             | 395          | 0.10                   | M            |      | Regional Tolerance |
| PO             | 512          | 2                      | M            |      |                    |
| PO             | 529          | NT                     | M            |      |                    |
| PO             | 537          | 0.1                    | M            |      |                    |
| PO             | 538          | NT                     | M            |      |                    |
| PO             | 540          | NT                     | M            |      |                    |
| PO             | 546          | 0.05                   | M            |      |                    |
| PO             | 547          | NT                     | M            |      |                    |
| PO             | 556          | 3.0                    | M            |      |                    |
| PO             | 558          | 0.75                   | M            |      |                    |
| PO             | 562          | NT                     | M            |      |                    |
| PO             | 594          | NT                     | M            |      |                    |
| PO             | 596          | NT                     | M            |      |                    |
| PO             | 597          | 0.1                    | M            |      |                    |
| PO             | 604          | NT                     | M            |      |                    |
| PO             | 607          | 0.5                    | M            |      |                    |
| PO             | 608          | NT                     | M            |      |                    |
| PO             | 611          | 0.1                    | M            |      |                    |
| PO             | 612          | 0.04                   | M            |      |                    |
| PO             | 614          | NT                     | M            |      |                    |
| PO             | 621          | NT                     | M            |      |                    |
| PO             | 623          | 0.1                    | M            |      |                    |
| PO             | 624          | 0.05                   | M            |      |                    |
| PO             | 626          | 0.5                    | M            |      |                    |
| PO             | 633          | NT                     | M            |      |                    |
| PO             | 636          | 0.1                    | M            |      |                    |
| PO             | 638          | NT                     | M            |      |                    |
| PO             | 648          | NT                     | M            |      |                    |
| PO             | 651          | NT                     | M            |      |                    |
| PO             | 658          | NT                     | M            |      |                    |
| PO             | 667          | NT                     | M            |      |                    |
| PO             | 679          | 0.03                   | M            |      |                    |
| PO             | 699          | NT                     | M            |      |                    |
| PO             | 706          | 0.75                   | M            |      |                    |
| PO             | 708          | 0.75                   | M            |      |                    |
| PO             | 713          | NT                     | M            |      |                    |
| PO             | 714          | 0.05                   | M            |      |                    |
| PO             | 719          | NT                     | M            |      |                    |
| PO             | 720          | NT                     | M            |      |                    |
| PO             | 721          | 0.05                   | M            |      |                    |
| PO             | 722          | NT                     | M            |      |                    |
| PO             | 726          | NT                     | M            |      |                    |
| PO             | 731          | NT                     | M            |      |                    |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment      |
|----------------|--------------|------------------------|--------------|------|--------------|
| PO             | 736          | 0.1                    | M            |      |              |
| PO             | 745          | NT                     | M            |      |              |
| PO             | 746          | NT                     | M            |      |              |
| PO             | 749          | NT                     | M            |      |              |
| PO             | 769          | 0.2                    | M            |      |              |
| PO             | 772          | 0.1                    | M            |      | FHE          |
| PO             | 779          | 0.1                    | M            |      |              |
| PO             | 781          | 0.01                   | M            |      |              |
| PO             | 786          | NT                     | M            |      |              |
| PO             | 808          | NT                     | M            |      |              |
| PO             | 848          | NT                     | M            |      |              |
| PO             | 900          | 0.2                    | M            |      |              |
| PO             | 901          | 0.2                    | M            |      |              |
| PO             | 902          | 0.2                    | M            |      |              |
| PO             | 903          | 0.05                   | M            | AL   | Action Level |
| PO             | 906          | 1                      | M            | AL   | Action Level |
| PO             | 908          | 1                      | M            | AL   | Action Level |
| PO             | 910          | 1                      | M            | AL   | Action Level |
| PO             | 928          | 0.5                    | M            |      |              |
| PO             | 929          | NT                     | M            |      |              |
| PO             | 930          | 0.05                   | M            |      |              |
| PO             | 943          | NT                     | M            |      |              |
| PO             | 947          | NT                     | M            |      |              |
| PO             | 963          | NT                     | M            |      |              |
| PO             | 967          | 0.40                   | M            |      |              |
| PO             | A05          | 0.01                   | M            |      |              |
| PO             | A15          | NT                     | M            |      |              |
| PO             | A25          | NT                     | M            |      |              |
| PO             | A30          | NT                     | M            |      |              |
| PO             | A42          | NT                     | M            |      |              |
| PO             | A46          | NT                     | M            |      |              |
| PO             | A47          | 0.1                    | M            |      |              |
| PO             | A58          | NT                     | M            |      |              |
| PO             | A60          | NT                     | M            |      |              |
| PO             | A61          | NT                     | M            |      |              |
| PO             | A82          | 0.03                   | M            |      |              |
| PO             | AAK          | NT                     | M            |      |              |
| PO             | AAX          | NT                     | M            |      |              |
| PO             | AAY          | 0.15                   | M            |      |              |
| PO             | ABC          | 0.10                   | M            |      |              |
| PO             | ABD          | 0.10                   | M            |      |              |
| PO             | ABG          | NT                     | M            |      |              |
| PO             | ABH          | NT                     | M            |      |              |
| PO             | ABI          | NT                     | M            |      |              |
| PO             | ACE          | NT                     | M            |      |              |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment           |
|----------------|--------------|------------------------|--------------|------|-------------------|
| PO             | ADC          | 1.0                    | M            |      |                   |
| PO             | ADD          | 0.01                   | M            |      |                   |
| PO             | ADE          | 0.05                   | M            |      |                   |
| PO             | ADG          | 0.01                   | M            |      |                   |
| PO             | ADH          | NT                     | M            |      |                   |
| PO             | ADJ          | NT                     | M            |      |                   |
| PO             | ADK          | NT                     | M            |      |                   |
| PO             | AEH          | NT                     | M            |      |                   |
| PO             | AEJ          | 3.0                    | M            |      |                   |
| PO             | AEK          | 3.0                    | M            |      |                   |
| PO             | AEL          | 0.02                   | M            |      |                   |
| PO             | AEM          | 0.02                   | M            |      |                   |
| PO             | AEN          | 0.02                   | M            |      |                   |
| PO             | AEP          | 0.05                   | M            |      |                   |
| PO             | AES          | 0.10                   | M            |      | Interim Tolerance |
| PO             | AEW          | 0.02                   | M            |      |                   |
| PO             | AFO          | 0.05                   | M            |      |                   |
| PO             | AFX          | 0.05                   | M            |      |                   |
| PO             | AGB          | 0.02                   | M            |      |                   |
| PO             | AGG          | 0.20                   | M            |      |                   |
| PO             | B13          | 0.01                   | M            |      |                   |
| PO             | B15          | NT                     | M            |      |                   |
| PO             | B16          | 0.05                   | M            |      |                   |
| PO             | B21          | 0.10                   | M            |      |                   |
| PO             | B22          | NT                     | M            |      |                   |
| PO             | B23          | 0.02                   | M            |      |                   |
| PO             | B24          | 0.15                   | M            |      |                   |
| PO             | B26          | NT                     | M            |      |                   |
| PO             | B28          | 10.0                   | M            |      |                   |
| PO             | B29          | NT                     | M            |      |                   |
| PO             | B43          | 0.25                   | M            |      |                   |
| PO             | B46          | NT                     | M            |      |                   |
| PO             | B48          | 0.03                   | M            |      |                   |
| PO             | B52          | NT                     | M            |      |                   |
| PO             | B56          | NT                     | M            |      |                   |
| PO             | B57          | NT                     | M            |      |                   |
| PO             | B58          | 0.01                   | M            |      |                   |
| PO             | B61          | 0.04                   | M            |      |                   |
| PO             | B63          | 0.20                   | M            |      |                   |
| PO             | B64          | 0.02                   | M            |      |                   |
| PO             | B68          | NT                     | M            |      |                   |
| PO             | B75          | 0.05                   | M            |      |                   |
| PO             | B77          | 0.05                   | M            |      |                   |
| PO             | B79          | 0.04                   | M            |      |                   |
| PO             | B80          | 0.01                   | M            |      |                   |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment                   |
|----------------|--------------|------------------------|--------------|------|---------------------------|
| PO             | B82          | 0.05                   | M            |      | Regional Tolerance        |
| RI             | 001          | 0.3                    | M            | AL   | Action Level              |
| RI             | 002          | NT                     | M            |      |                           |
| RI             | 028          | 0.02                   | M            | AL   | Action Level              |
| RI             | 042          | NT                     | M            |      |                           |
| RI             | 044          | 0.01                   | M            | AL   | Action Level              |
| RI             | 050          | 0.5                    | M            | AL   | Action Level              |
| RI             | 052          | 8                      | M            |      |                           |
| RI             | 057          | 1                      | M            |      |                           |
| RI             | 058          | 10                     | M            |      | FHE                       |
| RI             | 070          | 20                     | M            |      |                           |
| RI             | 102          | 15                     | M            |      |                           |
| RI             | 143          | 0.01                   | M            | AL   | Action Level              |
| RI             | 151          | NT                     | M            |      |                           |
| RI             | 159          | NT                     | M            |      |                           |
| RI             | 160          | 100                    | M            |      | FHE                       |
| RI             | 170          | 0.02                   | M            |      | Tolerance is for Acephate |
| RI             | 180          | 0.2                    | M            |      | For carbamate part        |
| RI             | 200          | 0.1                    | M            |      |                           |
| RI             | 208          | 8                      | M            |      |                           |
| RI             | 210          | 0.2                    | M            |      |                           |
| RI             | 230          | 0.1                    | M            |      |                           |
| RI             | 235          | 6                      | M            |      |                           |
| RI             | 264          | 7                      | M            |      |                           |
| RI             | 283          | 0.1                    | M            |      |                           |
| RI             | 297          | NT                     | M            |      |                           |
| RI             | 341          | 10                     | M            |      |                           |
| RI             | 512          | 0.2                    | M            |      |                           |
| RI             | 539          | NT                     | M            |      |                           |
| RI             | 556          | 3.0                    | M            |      |                           |
| RI             | 597          | 1.5                    | M            |      |                           |
| RI             | 607          | 0.1                    | M            |      |                           |
| RI             | 612          | 1                      | M            |      |                           |
| RI             | 624          | 0.05                   | M            |      |                           |
| RI             | 626          | 10                     | M            |      |                           |
| RI             | 636          | 0.1                    | M            |      |                           |
| RI             | 651          | 0.02                   | M            |      |                           |
| RI             | 666          | 5                      | M            |      | Interim Tolerance         |
| RI             | 679          | 0.03                   | M            |      |                           |
| RI             | 714          | 0.05                   | M            |      |                           |
| RI             | 719          | 0.02                   | M            |      |                           |
| RI             | 726          | 0.2                    | M            |      |                           |
| RI             | 736          | 0.1                    | M            |      |                           |
| RI             | 769          | NT                     | M            |      |                           |
| RI             | 772          | NT                     | M            |      |                           |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment           |
|----------------|--------------|------------------------|--------------|------|-------------------|
| RI             | 777          | 0.05                   | M            |      |                   |
| RI             | 779          | 1                      | M            |      |                   |
| RI             | 781          | 4                      | M            |      |                   |
| RI             | 793          | 0.1                    | M            |      |                   |
| RI             | 807          | 0.05                   | M            |      |                   |
| RI             | 808          | NT                     | M            |      |                   |
| RI             | 848          | NT                     | M            |      |                   |
| RI             | 900          | NT                     | M            |      |                   |
| RI             | 901          | NT                     | M            |      |                   |
| RI             | 902          | NT                     | M            |      |                   |
| RI             | 903          | 0.05                   | M            | AL   | Action Level      |
| RI             | 906          | 0.5                    | M            | AL   | Action Level      |
| RI             | 908          | 0.5                    | M            | AL   | Action Level      |
| RI             | 930          | 0.05                   | M            |      |                   |
| RI             | 947          | NT                     | M            |      |                   |
| RI             | 967          | 0.05                   | M            |      |                   |
| RI             | A05          | 0.01                   | M            |      |                   |
| RI             | A30          | NT                     | M            |      |                   |
| RI             | A82          | 0.04                   | M            |      |                   |
| RI             | AAZ          | 6                      | M            |      |                   |
| RI             | ABC          | 1.5                    | M            |      |                   |
| RI             | ABD          | 1.5                    | M            |      |                   |
| RI             | ADH          | NT                     | M            |      |                   |
| RI             | ADK          | NT                     | M            |      |                   |
| RI             | AEC          | 0.2                    | M            |      |                   |
| RI             | AEL          | 1                      | M            |      |                   |
| RI             | AGL          | 0.1                    | M            |      |                   |
| RI             | B21          | 1.3                    | M            |      |                   |
| RI             | B23          | 0.02                   | M            |      |                   |
| RI             | B24          | 1.1                    | M            |      |                   |
| RI             | B26          | NT                     | M            |      |                   |
| RI             | B48          | 5                      | M            |      |                   |
| RI             | B59          | 0.03                   | M            |      |                   |
| RI             | B63          | 7                      | M            |      |                   |
| RI             | B75          | 0.2                    | M            |      |                   |
| RI             | B77          | 0.05                   | M            |      | Interim Tolerance |
| RI             | B79          | 3.5                    | M            |      |                   |
| SP             | 001          | 0.05                   | M            | AL   | Action Level      |
| SP             | 002          | NT                     | M            |      |                   |
| SP             | 011          | 0.05                   | M            |      |                   |
| SP             | 024          | 0.7                    | M            |      |                   |
| SP             | 026          | 0.4                    | M            |      | Interim Tolerance |
| SP             | 028          | 0.05                   | M            | AL   | Action Level      |
| SP             | 032          | NT                     | M            |      |                   |
| SP             | 034          | 0.05                   | M            | AL   | Action Level      |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment                   |
|----------------|--------------|------------------------|--------------|------|---------------------------|
| SP             | 035          | NT                     | M            |      |                           |
| SP             | 042          | 2.0                    | M            |      |                           |
| SP             | 044          | 0.01                   | M            | AL   | Action Level              |
| SP             | 050          | NT                     | M            |      |                           |
| SP             | 052          | 8                      | M            |      |                           |
| SP             | 057          | NT                     | M            |      |                           |
| SP             | 058          | 10                     | M            |      | FHE                       |
| SP             | 065          | NT                     | M            |      |                           |
| SP             | 069          | 1.0                    | M            |      |                           |
| SP             | 070          | 10                     | M            |      | FHE                       |
| SP             | 083          | NT                     | M            |      |                           |
| SP             | 102          | 22                     | M            |      |                           |
| SP             | 105          | NT                     | M            |      |                           |
| SP             | 107          | NT                     | M            |      |                           |
| SP             | 108          | NT                     | M            |      |                           |
| SP             | 114          | NT                     | M            |      |                           |
| SP             | 117          | 0.75                   | M            |      |                           |
| SP             | 124          | NT                     | M            |      |                           |
| SP             | 125          | NT                     | M            |      |                           |
| SP             | 126          | NT                     | M            |      |                           |
| SP             | 129          | NT                     | M            |      |                           |
| SP             | 134          | NT                     | M            |      |                           |
| SP             | 143          | 0.01                   | M            | AL   | Action Level              |
| SP             | 144          | NT                     | M            |      |                           |
| SP             | 148          | NT                     | M            |      |                           |
| SP             | 149          | NT                     | M            |      |                           |
| SP             | 151          | NT                     | M            |      |                           |
| SP             | 152          | NT                     | M            |      |                           |
| SP             | 155          | NT                     | M            |      |                           |
| SP             | 156          | NT                     | M            |      |                           |
| SP             | 157          | NT                     | M            |      |                           |
| SP             | 159          | 6                      | M            |      |                           |
| SP             | 160          | 0.1                    | M            |      | FHE                       |
| SP             | 163          | NT                     | M            |      |                           |
| SP             | 164          | NT                     | M            |      |                           |
| SP             | 165          | NT                     | M            |      |                           |
| SP             | 166          | NT                     | M            |      |                           |
| SP             | 167          | NT                     | M            |      |                           |
| SP             | 168          | NT                     | M            |      |                           |
| SP             | 169          | NT                     | M            |      |                           |
| SP             | 170          | 0.02                   | M            |      | Tolerance is for Acephate |
| SP             | 171          | 2                      | M            |      | Comb Ometh/Dimeth         |
| SP             | 172          | 0.1                    | M            | AL   | Action Level              |
| SP             | 173          | 0.1                    | M            | AL   | Action Level              |
| SP             | 175          | NT                     | M            |      |                           |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment            |
|----------------|--------------|------------------------|--------------|------|--------------------|
| SP             | 176          | NT                     | M            |      |                    |
| SP             | 177          | NT                     | M            |      |                    |
| SP             | 178          | 2                      | M            |      | Comb Ometh/Dimeth  |
| SP             | 180          | NT                     | M            |      |                    |
| SP             | 181          | NT                     | M            |      |                    |
| SP             | 189          | NT                     | M            |      |                    |
| SP             | 190          | NT                     | M            |      |                    |
| SP             | 197          | NT                     | M            |      |                    |
| SP             | 202          | NT                     | M            |      |                    |
| SP             | 203          | NT                     | M            |      |                    |
| SP             | 204          | 0.02                   | M            |      |                    |
| SP             | 205          | NT                     | M            |      |                    |
| SP             | 208          | 8                      | M            |      |                    |
| SP             | 216          | 0.75                   | M            |      |                    |
| SP             | 222          | 20                     | M            |      |                    |
| SP             | 223          | 20                     | M            |      |                    |
| SP             | 224          | NT                     | M            |      |                    |
| SP             | 230          | NT                     | M            |      |                    |
| SP             | 236          | NT                     | M            |      |                    |
| SP             | 243          | NT                     | M            |      |                    |
| SP             | 245          | NT                     | M            |      |                    |
| SP             | 249          | NT                     | M            |      |                    |
| SP             | 250          | NT                     | M            |      |                    |
| SP             | 254          | NT                     | M            |      |                    |
| SP             | 267          | NT                     | M            |      |                    |
| SP             | 271          | NT                     | M            |      |                    |
| SP             | 275          | NT                     | M            |      |                    |
| SP             | 283          | 0.5                    | M            |      |                    |
| SP             | 297          | NT                     | M            |      |                    |
| SP             | 304          | NT                     | M            |      |                    |
| SP             | 312          | NT                     | M            |      |                    |
| SP             | 317          | NT                     | M            |      |                    |
| SP             | 318          | NT                     | M            |      |                    |
| SP             | 321          | NT                     | M            |      |                    |
| SP             | 324          | NT                     | M            |      |                    |
| SP             | 329          | NT                     | M            |      |                    |
| SP             | 338          | 3                      | M            |      | S/convert to Naled |
| SP             | 343          | NT                     | M            |      |                    |
| SP             | 351          | NT                     | M            |      |                    |
| SP             | 370          | NT                     | M            |      |                    |
| SP             | 382          | 12                     | M            |      |                    |
| SP             | 387          | NT                     | M            |      |                    |
| SP             | 388          | NT                     | M            |      |                    |
| SP             | 391          | NT                     | M            |      |                    |
| SP             | 395          | 0.7                    | M            |      |                    |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment           |
|----------------|--------------|------------------------|--------------|------|-------------------|
| SP             | 512          | NT                     | M            |      |                   |
| SP             | 529          | NT                     | M            |      |                   |
| SP             | 537          | NT                     | M            |      |                   |
| SP             | 539          | 20                     | M            |      |                   |
| SP             | 540          | NT                     | M            |      |                   |
| SP             | 546          | 0.05                   | M            |      |                   |
| SP             | 547          | NT                     | M            |      |                   |
| SP             | 556          | 3.0                    | M            |      |                   |
| SP             | 558          | 0.75                   | M            |      |                   |
| SP             | 562          | NT                     | M            |      |                   |
| SP             | 580          | NT                     | M            |      |                   |
| SP             | 594          | NT                     | M            |      |                   |
| SP             | 596          | NT                     | M            |      |                   |
| SP             | 597          | 10.00                  | M            |      |                   |
| SP             | 604          | NT                     | M            |      |                   |
| SP             | 607          | 10.0                   | M            |      |                   |
| SP             | 608          | NT                     | M            |      |                   |
| SP             | 612          | 0.05                   | M            |      |                   |
| SP             | 621          | NT                     | M            |      |                   |
| SP             | 623          | NT                     | M            |      |                   |
| SP             | 624          | 0.05                   | M            |      |                   |
| SP             | 626          | NT                     | M            |      |                   |
| SP             | 636          | 0.1                    | M            |      |                   |
| SP             | 638          | NT                     | M            |      |                   |
| SP             | 651          | NT                     | M            |      |                   |
| SP             | 658          | NT                     | M            |      |                   |
| SP             | 666          | 0.2                    | M            |      | Interim Tolerance |
| SP             | 667          | NT                     | M            |      |                   |
| SP             | 679          | 0.03                   | M            |      |                   |
| SP             | 699          | NT                     | M            |      |                   |
| SP             | 708          | 0.75                   | M            |      |                   |
| SP             | 713          | NT                     | M            |      |                   |
| SP             | 714          | 0.05                   | M            |      |                   |
| SP             | 719          | NT                     | M            |      |                   |
| SP             | 720          | NT                     | M            |      |                   |
| SP             | 721          | NT                     | M            |      |                   |
| SP             | 726          | NT                     | M            |      |                   |
| SP             | 731          | NT                     | M            |      |                   |
| SP             | 736          | 0.1                    | M            |      |                   |
| SP             | 737          | NT                     | M            |      |                   |
| SP             | 745          | NT                     | M            |      |                   |
| SP             | 746          | NT                     | M            |      |                   |
| SP             | 772          | 0.1                    | M            |      |                   |
| SP             | 779          | NT                     | M            |      |                   |
| SP             | 781          | 6.0                    | M            |      |                   |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment      |
|----------------|--------------|------------------------|--------------|------|--------------|
| SP             | 808          | NT                     | M            |      |              |
| SP             | 848          | NT                     | M            |      |              |
| SP             | 850          | NT                     | M            |      |              |
| SP             | 900          | 2.0                    | M            |      |              |
| SP             | 901          | 2.0                    | M            |      |              |
| SP             | 902          | 2.0                    | M            |      |              |
| SP             | 903          | 0.05                   | M            | AL   | Action Level |
| SP             | 906          | 0.5                    | M            | AL   | Action Level |
| SP             | 908          | 0.5                    | M            | AL   | Action Level |
| SP             | 910          | 0.5                    | M            | AL   | Action Level |
| SP             | 928          | NT                     | M            |      |              |
| SP             | 929          | NT                     | M            |      |              |
| SP             | 930          | 0.2                    | M            |      |              |
| SP             | 943          | 35                     | M            |      |              |
| SP             | 947          | NT                     | M            |      |              |
| SP             | 954          | NT                     | M            |      |              |
| SP             | 963          | NT                     | M            |      |              |
| SP             | 967          | 3.5                    | M            |      |              |
| SP             | A05          | 0.01                   | M            |      |              |
| SP             | A15          | NT                     | M            |      |              |
| SP             | A25          | NT                     | M            |      |              |
| SP             | A30          | NT                     | M            |      |              |
| SP             | A42          | NT                     | M            |      |              |
| SP             | A46          | NT                     | M            |      |              |
| SP             | A47          | NT                     | M            |      |              |
| SP             | A58          | NT                     | M            |      |              |
| SP             | A61          | NT                     | M            |      |              |
| SP             | AAK          | NT                     | M            |      |              |
| SP             | AAY          | NT                     | M            |      |              |
| SP             | ABC          | 8.0                    | M            |      |              |
| SP             | ABD          | 8.0                    | M            |      |              |
| SP             | ABF          | 0.6                    | M            |      |              |
| SP             | ABG          | 10.0                   | M            |      |              |
| SP             | ABH          | NT                     | M            |      |              |
| SP             | ABI          | NT                     | M            |      |              |
| SP             | ADC          | 1.0                    | M            |      |              |
| SP             | ADE          | 0.05                   | M            |      |              |
| SP             | ADG          | 14                     | M            |      |              |
| SP             | ADH          | NT                     | M            |      |              |
| SP             | ADJ          | NT                     | M            |      |              |
| SP             | ADK          | NT                     | M            |      |              |
| SP             | AEH          | NT                     | M            |      |              |
| SP             | AEJ          | 3.0                    | M            |      |              |
| SP             | AEK          | 3.0                    | M            |      |              |
| SP             | AEL          | 0.01                   | M            |      |              |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment      |
|----------------|--------------|------------------------|--------------|------|--------------|
| SP             | AEM          | 0.01                   | M            |      |              |
| SP             | AEN          | 0.01                   | M            |      |              |
| SP             | AEP          | 4.0                    | M            |      |              |
| SP             | AES          | 30                     | M            |      |              |
| SP             | AEW          | NT                     | M            |      |              |
| SP             | AFO          | 5.0                    | M            |      |              |
| SP             | AFW          | 12                     | M            |      |              |
| SP             | AGG          | 9.0                    | M            |      |              |
| SP             | AGT          | 12                     | M            |      |              |
| SP             | B16          | NT                     | M            |      |              |
| SP             | B21          | 0.10                   | M            |      |              |
| SP             | B22          | NT                     | M            |      |              |
| SP             | B23          | 0.01                   | M            |      |              |
| SP             | B24          | 0.10                   | M            |      |              |
| SP             | B26          | NT                     | M            |      |              |
| SP             | B28          | NT                     | M            |      |              |
| SP             | B29          | NT                     | M            |      |              |
| SP             | B43          | 4.0                    | M            |      |              |
| SP             | B46          | 5.0                    | M            |      |              |
| SP             | B48          | 30.0                   | M            |      |              |
| SP             | B52          | 3.5                    | M            |      |              |
| SP             | B56          | NT                     | M            |      |              |
| SP             | B57          | NT                     | M            |      |              |
| SP             | B58          | NT                     | M            |      |              |
| SP             | B61          | 29.0                   | M            |      |              |
| SP             | B64          | 60                     | M            |      |              |
| SP             | B68          | NT                     | M            |      |              |
| SP             | B75          | 60                     | M            |      |              |
| SP             | B77          | NT                     | M            |      |              |
| SP             | B79          | NT                     | M            |      |              |
| SP             | B80          | 3.00                   | M            |      |              |
| SP             | B82          | NT                     | M            |      |              |
| SS             | 001          | 0.1                    | M            | AL   | Action Level |
| SS             | 002          | NT                     | M            |      |              |
| SS             | 011          | 0.05                   | M            |      |              |
| SS             | 024          | 0.5                    | M            |      |              |
| SS             | 028          | 0.1                    | M            | AL   | Action Level |
| SS             | 032          | NT                     | M            |      |              |
| SS             | 034          | 0.05                   | M            | AL   | Action Level |
| SS             | 042          | NT                     | M            |      |              |
| SS             | 044          | 0.05                   | M            | AL   | Action Level |
| SS             | 050          | NT                     | M            |      |              |
| SS             | 052          | 8                      | M            |      |              |
| SS             | 057          | NT                     | M            |      |              |
| SS             | 069          | 0.25                   | M            |      |              |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment      |
|----------------|--------------|------------------------|--------------|------|--------------|
| SS             | 070          | 10                     | M            |      | FHE          |
| SS             | 083          | NT                     | M            |      |              |
| SS             | 102          | 10                     | M            |      |              |
| SS             | 114          | NT                     | M            |      |              |
| SS             | 117          | NT                     | M            |      |              |
| SS             | 125          | NT                     | M            |      |              |
| SS             | 129          | NT                     | M            |      |              |
| SS             | 134          | 1.0                    | M            |      |              |
| SS             | 143          | 0.05                   | M            | AL   | Action Level |
| SS             | 144          | NT                     | M            |      |              |
| SS             | 148          | NT                     | M            |      |              |
| SS             | 151          | 0.05                   | M            |      |              |
| SS             | 152          | NT                     | M            |      |              |
| SS             | 157          | NT                     | M            |      |              |
| SS             | 159          | 0.2                    | M            |      |              |
| SS             | 160          | 0.1                    | M            |      | FHE          |
| SS             | 164          | 5                      | M            |      |              |
| SS             | 165          | NT                     | M            |      |              |
| SS             | 167          | NT                     | M            |      |              |
| SS             | 168          | NT                     | M            |      |              |
| SS             | 169          | NT                     | M            |      |              |
| SS             | 170          | 0.02                   | M            |      |              |
| SS             | 171          | NT                     | M            |      |              |
| SS             | 172          | 0.1                    | M            | AL   | Action Level |
| SS             | 173          | 0.1                    | M            | AL   | Action Level |
| SS             | 175          | NT                     | M            |      |              |
| SS             | 178          | NT                     | M            |      |              |
| SS             | 180          | 0.6                    | M            |      |              |
| SS             | 181          | NT                     | M            |      |              |
| SS             | 189          | NT                     | M            |      |              |
| SS             | 204          | 0.02                   | M            |      |              |
| SS             | 208          | 8                      | M            |      |              |
| SS             | 216          | NT                     | M            |      |              |
| SS             | 222          | 1.5                    | M            |      |              |
| SS             | 223          | 1.5                    | M            |      |              |
| SS             | 230          | NT                     | M            |      |              |
| SS             | 236          | NT                     | M            |      |              |
| SS             | 245          | 1                      | M            |      |              |
| SS             | 249          | NT                     | M            |      |              |
| SS             | 254          | 2.0                    | M            |      |              |
| SS             | 275          | NT                     | M            |      |              |
| SS             | 283          | NT                     | M            |      |              |
| SS             | 304          | NT                     | M            |      |              |
| SS             | 321          | NT                     | M            |      |              |
| SS             | 324          | NT                     | M            |      |              |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment      |
|----------------|--------------|------------------------|--------------|------|--------------|
| SS             | 338          | 0.5                    | M            |      |              |
| SS             | 387          | NT                     | M            |      |              |
| SS             | 395          | 0.5                    | M            |      |              |
| SS             | 512          | 0.8                    | M            |      |              |
| SS             | 529          | NT                     | M            |      |              |
| SS             | 537          | 2.0                    | M            |      |              |
| SS             | 539          | 1.5                    | M            |      |              |
| SS             | 546          | 0.5                    | M            |      |              |
| SS             | 556          | 3.0                    | M            |      |              |
| SS             | 594          | 0.1                    | M            |      |              |
| SS             | 596          | NT                     | M            |      |              |
| SS             | 597          | 0.2                    | M            |      |              |
| SS             | 607          | 1.0                    | M            |      |              |
| SS             | 608          | 0.3                    | M            |      |              |
| SS             | 612          | 0.2                    | M            |      |              |
| SS             | 621          | NT                     | M            |      |              |
| SS             | 624          | 0.05                   | M            |      |              |
| SS             | 626          | NT                     | M            |      |              |
| SS             | 636          | 0.1                    | M            |      |              |
| SS             | 638          | 0.3                    | M            |      |              |
| SS             | 658          | NT                     | M            |      |              |
| SS             | 679          | 0.20                   | M            |      |              |
| SS             | 714          | 0.5                    | M            |      |              |
| SS             | 719          | 0.1                    | M            |      |              |
| SS             | 721          | 0.05                   | M            |      |              |
| SS             | 726          | NT                     | M            |      |              |
| SS             | 736          | 0.1                    | M            |      |              |
| SS             | 745          | NT                     | M            |      |              |
| SS             | 746          | NT                     | M            |      |              |
| SS             | 772          | 0.1                    | M            |      |              |
| SS             | 779          | NT                     | M            |      |              |
| SS             | 781          | 0.1                    | M            |      |              |
| SS             | 808          | 0.5                    | M            |      |              |
| SS             | 900          | 1.0                    | M            |      |              |
| SS             | 901          | 1.0                    | M            |      |              |
| SS             | 902          | 1.0                    | M            |      |              |
| SS             | 903          | 0.05                   | M            | AL   | Action Level |
| SS             | 906          | 0.1                    | M            | AL   | Action Level |
| SS             | 908          | 0.1                    | M            | AL   | Action Level |
| SS             | 910          | 0.1                    | M            | AL   | Action Level |
| SS             | 930          | 0.4                    | M            |      |              |
| SS             | 967          | 0.5                    | M            |      |              |
| SS             | A05          | NT                     | M            |      |              |
| SS             | A46          | NT                     | M            |      |              |
| SS             | A47          | 2.0                    | M            |      |              |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment      |
|----------------|--------------|------------------------|--------------|------|--------------|
| SS             | A58          | NT                     | M            |      |              |
| SS             | A61          | 0.5                    | M            |      |              |
| SS             | AAY          | NT                     | M            |      |              |
| SS             | ABC          | 0.3                    | M            |      |              |
| SS             | ABD          | 0.3                    | M            |      |              |
| SS             | ABG          | NT                     | M            |      |              |
| SS             | ABH          | NT                     | M            |      |              |
| SS             | ABI          | NT                     | M            |      |              |
| SS             | ADC          | 1.0                    | M            |      |              |
| SS             | ADE          | 0.5                    | M            |      |              |
| SS             | ADG          | 0.60                   | M            |      |              |
| SS             | AEC          | 0.2                    | M            |      |              |
| SS             | AEH          | 0.5                    | M            |      |              |
| SS             | AEJ          | 3.0                    | M            |      |              |
| SS             | AEK          | 3.0                    | M            |      |              |
| SS             | AEL          | 0.05                   | M            |      |              |
| SS             | AEM          | 0.05                   | M            |      |              |
| SS             | AEN          | 0.05                   | M            |      |              |
| SS             | AEP          | 0.2                    | M            |      |              |
| SS             | AES          | 0.30                   | M            |      |              |
| SS             | AEW          | 0.30                   | M            |      |              |
| SS             | AFO          | 0.5                    | M            |      |              |
| SS             | AGG          | 0.40                   | M            |      |              |
| SS             | B21          | 0.10                   | M            |      |              |
| SS             | B22          | NT                     | M            |      |              |
| SS             | B23          | 0.01                   | M            |      |              |
| SS             | B24          | 0.10                   | M            |      |              |
| SS             | B28          | NT                     | M            |      |              |
| SS             | B43          | 0.2                    | M            |      |              |
| SS             | B44          | 1.0                    | M            |      |              |
| SS             | B48          | 0.30                   | M            |      |              |
| SS             | B52          | 0.5                    | M            |      |              |
| SS             | B57          | 0.30                   | M            |      |              |
| SS             | B58          | NT                     | M            |      |              |
| SS             | B61          | 0.5                    | M            |      |              |
| SS             | B64          | 0.15                   | M            |      |              |
| SS             | B75          | 1.6                    | M            |      |              |
| SS             | B77          | 0.5                    | M            |      |              |
| SS             | B79          | 0.50                   | M            |      |              |
| SS             | B80          | 0.5                    | M            |      |              |
| SS             | B82          | 0.75                   | M            |      |              |
| ST             | 001          | 0.05                   | M            | AL   | Action Level |
| ST             | 002          | NT                     | M            |      |              |
| ST             | 011          | 20.0                   | M            |      |              |
| ST             | 024          | 0.5                    | M            |      |              |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment                   |
|----------------|--------------|------------------------|--------------|------|---------------------------|
| ST             | 026          | 0.1                    | M            |      |                           |
| ST             | 028          | 0.05                   | M            | AL   | Action Level              |
| ST             | 032          | NT                     | M            |      |                           |
| ST             | 034          | NT                     | M            |      |                           |
| ST             | 042          | 2.0                    | M            |      |                           |
| ST             | 044          | 0.01                   | M            | AL   | Action Level              |
| ST             | 050          | 0.5                    | M            | AL   | Action Level              |
| ST             | 052          | 8                      | M            |      |                           |
| ST             | 055          | NT                     | M            |      |                           |
| ST             | 057          | NT                     | M            |      |                           |
| ST             | 058          | 10                     | M            |      | FHE                       |
| ST             | 065          | NT                     | M            |      |                           |
| ST             | 069          | 1.0                    | M            |      |                           |
| ST             | 070          | 10                     | M            |      | FHE                       |
| ST             | 075          | 1.0                    | M            |      |                           |
| ST             | 083          | NT                     | M            |      |                           |
| ST             | 102          | 10                     | M            |      |                           |
| ST             | 107          | NT                     | M            |      |                           |
| ST             | 108          | NT                     | M            |      |                           |
| ST             | 114          | NT                     | M            |      |                           |
| ST             | 117          | NT                     | M            |      |                           |
| ST             | 125          | NT                     | M            |      |                           |
| ST             | 126          | 5.0                    | M            |      |                           |
| ST             | 129          | NT                     | M            |      |                           |
| ST             | 134          | 2.0                    | M            |      |                           |
| ST             | 143          | 0.01                   | M            | AL   | Action Level              |
| ST             | 144          | NT                     | M            |      |                           |
| ST             | 148          | NT                     | M            |      |                           |
| ST             | 149          | 0.25                   | M            |      |                           |
| ST             | 151          | NT                     | M            |      |                           |
| ST             | 152          | 0.1                    | M            |      |                           |
| ST             | 155          | NT                     | M            |      |                           |
| ST             | 157          | 5.0                    | M            |      |                           |
| ST             | 159          | 2                      | M            |      |                           |
| ST             | 160          | 0.2                    | M            |      |                           |
| ST             | 164          | NT                     | M            |      |                           |
| ST             | 165          | NT                     | M            |      |                           |
| ST             | 166          | NT                     | M            |      |                           |
| ST             | 167          | NT                     | M            |      |                           |
| ST             | 168          | NT                     | M            |      |                           |
| ST             | 169          | NT                     | M            |      |                           |
| ST             | 170          | 0.02                   | M            |      | Tolerance is for Acephate |
| ST             | 171          | NT                     | M            |      |                           |
| ST             | 172          | 0.1                    | M            | AL   | Action Level              |
| ST             | 173          | 0.1                    | M            | AL   | Action Level              |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment            |
|----------------|--------------|------------------------|--------------|------|--------------------|
| ST             | 175          | NT                     | M            |      |                    |
| ST             | 177          | NT                     | M            |      |                    |
| ST             | 178          | NT                     | M            |      |                    |
| ST             | 180          | 0.5                    | M            |      | For carbamate part |
| ST             | 181          | NT                     | M            |      |                    |
| ST             | 189          | NT                     | M            |      |                    |
| ST             | 197          | NT                     | M            |      |                    |
| ST             | 200          | 0.1                    | M            |      |                    |
| ST             | 204          | 0.02                   | M            |      |                    |
| ST             | 205          | NT                     | M            |      |                    |
| ST             | 208          | 8                      | M            |      |                    |
| ST             | 216          | NT                     | M            |      |                    |
| ST             | 219          | 2.0                    | M            |      |                    |
| ST             | 222          | NT                     | M            |      |                    |
| ST             | 223          | NT                     | M            |      |                    |
| ST             | 230          | 0.10                   | M            |      |                    |
| ST             | 236          | 0.6                    | M            |      |                    |
| ST             | 245          | 2.0                    | M            |      |                    |
| ST             | 249          | NT                     | M            |      |                    |
| ST             | 253          | 10.0                   | M            |      |                    |
| ST             | 254          | 10.0                   | M            |      |                    |
| ST             | 264          | 1.3                    | M            |      |                    |
| ST             | 271          | NT                     | M            |      |                    |
| ST             | 275          | NT                     | M            |      |                    |
| ST             | 283          | NT                     | M            |      |                    |
| ST             | 297          | NT                     | M            |      |                    |
| ST             | 303          | 1                      | M            |      |                    |
| ST             | 304          | NT                     | M            |      |                    |
| ST             | 318          | NT                     | M            |      |                    |
| ST             | 321          | NT                     | M            |      |                    |
| ST             | 324          | NT                     | M            |      |                    |
| ST             | 338          | 1                      | M            |      | S/convert to Naled |
| ST             | 343          | NT                     | M            |      |                    |
| ST             | 382          | 10                     | M            |      |                    |
| ST             | 387          | NT                     | M            |      |                    |
| ST             | 395          | 0.5                    | M            |      |                    |
| ST             | 512          | 0.5                    | M            |      |                    |
| ST             | 529          | NT                     | M            |      |                    |
| ST             | 537          | NT                     | M            |      |                    |
| ST             | 540          | NT                     | M            |      |                    |
| ST             | 546          | 0.05                   | M            |      |                    |
| ST             | 556          | 3.0                    | M            |      |                    |
| ST             | 593          | NT                     | M            |      |                    |
| ST             | 594          | 0.1                    | M            |      |                    |
| ST             | 596          | NT                     | M            |      |                    |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment           |
|----------------|--------------|------------------------|--------------|------|-------------------|
| ST             | 597          | 0.8                    | M            |      |                   |
| ST             | 604          | NT                     | M            |      |                   |
| ST             | 607          | 10.0                   | M            |      |                   |
| ST             | 608          | NT                     | M            |      |                   |
| ST             | 612          | 0.05                   | M            |      |                   |
| ST             | 623          | NT                     | M            |      |                   |
| ST             | 624          | 20.0                   | M            |      |                   |
| ST             | 626          | 15                     | M            |      |                   |
| ST             | 636          | 0.1                    | M            |      |                   |
| ST             | 638          | NT                     | M            |      |                   |
| ST             | 651          | NT                     | M            |      |                   |
| ST             | 658          | NT                     | M            |      |                   |
| ST             | 666          | 5.0                    | M            |      | Interim Tolerance |
| ST             | 679          | 0.50                   | M            |      |                   |
| ST             | 699          | NT                     | M            |      |                   |
| ST             | 713          | NT                     | M            |      |                   |
| ST             | 714          | 0.05                   | M            |      |                   |
| ST             | 719          | NT                     | M            |      |                   |
| ST             | 720          | NT                     | M            |      |                   |
| ST             | 721          | NT                     | M            |      |                   |
| ST             | 722          | NT                     | M            |      |                   |
| ST             | 726          | NT                     | M            |      |                   |
| ST             | 731          | NT                     | M            |      |                   |
| ST             | 736          | 0.1                    | M            |      |                   |
| ST             | 737          | 0.05                   | M            |      |                   |
| ST             | 745          | 0.6                    | M            |      |                   |
| ST             | 746          | 0.6                    | M            |      |                   |
| ST             | 772          | 0.2                    | M            |      |                   |
| ST             | 779          | NT                     | M            |      |                   |
| ST             | 781          | 0.05                   | M            |      |                   |
| ST             | 808          | 2.0                    | M            |      |                   |
| ST             | 848          | NT                     | M            |      |                   |
| ST             | 877          | NT                     | M            |      |                   |
| ST             | 900          | 2.0                    | M            |      |                   |
| ST             | 901          | 2.0                    | M            |      |                   |
| ST             | 902          | 2.0                    | M            |      |                   |
| ST             | 903          | 0.05                   | M            | AL   | Action Level      |
| ST             | 906          | 0.1                    | M            | AL   | Action Level      |
| ST             | 908          | 0.1                    | M            | AL   | Action Level      |
| ST             | 910          | 0.1                    | M            | AL   | Action Level      |
| ST             | 930          | 3.0                    | M            |      |                   |
| ST             | 943          | NT                     | M            |      |                   |
| ST             | 947          | NT                     | M            |      |                   |
| ST             | 963          | NT                     | M            |      |                   |
| ST             | 967          | 0.5                    | M            |      |                   |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment                    |
|----------------|--------------|------------------------|--------------|------|----------------------------|
| ST             | A05          | NT                     | M            |      |                            |
| ST             | A25          | NT                     | M            |      |                            |
| ST             | A30          | NT                     | M            |      |                            |
| ST             | A42          | NT                     | M            |      |                            |
| ST             | A46          | NT                     | M            |      |                            |
| ST             | A47          | NT                     | M            |      |                            |
| ST             | A58          | NT                     | M            |      |                            |
| ST             | A61          | 2.0                    | M            |      |                            |
| ST             | AAV          | 0.60                   | M            |      | Regional Tolerance         |
| ST             | ABC          | 1.0                    | M            |      |                            |
| ST             | ABD          | 1.0                    | M            |      |                            |
| ST             | ABG          | 3.0                    | M            |      |                            |
| ST             | ABH          | 1.3                    | M            |      |                            |
| ST             | ABI          | 1,3                    | M            |      |                            |
| ST             | ADC          | 1.0                    | M            |      |                            |
| ST             | ADG          | NT                     | M            |      |                            |
| ST             | ADH          | NT                     | M            |      |                            |
| ST             | ADK          | NT                     | M            |      |                            |
| ST             | AEH          | NT                     | M            |      |                            |
| ST             | AEJ          | 3.0                    | M            |      |                            |
| ST             | AEK          | 3.0                    | M            |      |                            |
| ST             | AEL          | 0.01                   | M            |      |                            |
| ST             | AEM          | 0.01                   | M            |      |                            |
| ST             | AEN          | 0.01                   | M            |      |                            |
| ST             | AEP          | 0.3                    | M            |      | Tolerance for thiamethoxam |
| ST             | AES          | 1.5                    | M            |      |                            |
| ST             | AEV          | 10                     | M            |      |                            |
| ST             | AEW          | NT                     | M            |      |                            |
| ST             | AFO          | NT                     | M            |      |                            |
| ST             | AGA          | NT                     | M            |      |                            |
| ST             | AGE          | NT                     | M            |      |                            |
| ST             | AGG          | NT                     | M            |      |                            |
| ST             | AGP          | NT                     | M            |      |                            |
| ST             | B10          | 3.0                    | M            |      |                            |
| ST             | B16          | 3.0                    | M            |      |                            |
| ST             | B21          | 0.10                   | M            |      |                            |
| ST             | B22          | 5.0                    | M            |      |                            |
| ST             | B23          | 2.0                    | M            |      |                            |
| ST             | B24          | 0.30                   | M            |      |                            |
| ST             | B26          | NT                     | M            |      |                            |
| ST             | B28          | 5.0                    | M            |      |                            |
| ST             | B41          | 3.0                    | M            |      |                            |
| ST             | B42          | NT                     | M            |      |                            |
| ST             | B43          | 0.3                    | M            |      |                            |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment            |
|----------------|--------------|------------------------|--------------|------|--------------------|
| ST             | B46          | 1.0                    | M            |      |                    |
| ST             | B48          | 10                     | M            |      |                    |
| ST             | B52          | 2.5                    | M            |      |                    |
| ST             | B56          | 2.5                    | M            |      |                    |
| ST             | B57          | 0.90                   | M            |      |                    |
| ST             | B58          | NT                     | M            |      |                    |
| ST             | B61          | 1.2                    | M            |      |                    |
| ST             | B64          | 0.15                   | M            |      | Interim Tolerance  |
| ST             | B68          | NT                     | M            |      |                    |
| ST             | B75          | 4.5                    | M            |      |                    |
| ST             | B77          | NT                     | M            |      |                    |
| ST             | B79          | 1.1                    | M            |      |                    |
| ST             | B80          | 0.60                   | M            |      |                    |
| ST             | B82          | 1.5                    | M            |      |                    |
| ST             | B85          | NT                     | M            |      |                    |
| SW             | 001          | 0.1                    | M            | AL   | Action Level       |
| SW             | 002          | NT                     | M            |      |                    |
| SW             | 011          | 0.05                   | M            |      |                    |
| SW             | 024          | 0.10                   | M            |      | Regional Tolerance |
| SW             | 028          | 0.1                    | M            | AL   | Action Level       |
| SW             | 032          | NT                     | M            |      |                    |
| SW             | 034          | 0.05                   | M            | AL   | Action Level       |
| SW             | 035          | NT                     | M            |      |                    |
| SW             | 042          | NT                     | M            |      |                    |
| SW             | 044          | 0.01                   | M            | AL   | Action Level       |
| SW             | 050          | 0.5                    | M            | AL   | Action Level       |
| SW             | 052          | 1                      | M            |      |                    |
| SW             | 057          | 0.1                    | M            |      |                    |
| SW             | 058          | 10                     | M            |      | FHE                |
| SW             | 065          | NT                     | M            |      |                    |
| SW             | 069          | NT                     | M            |      |                    |
| SW             | 070          | 10                     | M            |      | FHE                |
| SW             | 083          | 15                     | M            |      |                    |
| SW             | 102          | 0.2                    | M            |      |                    |
| SW             | 105          | NT                     | M            |      |                    |
| SW             | 107          | NT                     | M            |      |                    |
| SW             | 108          | NT                     | M            |      |                    |
| SW             | 114          | NT                     | M            |      |                    |
| SW             | 117          | NT                     | M            |      |                    |
| SW             | 124          | NT                     | M            |      |                    |
| SW             | 125          | NT                     | M            |      |                    |
| SW             | 126          | NT                     | M            |      |                    |
| SW             | 129          | NT                     | M            |      |                    |
| SW             | 134          | 2.0                    | M            |      | Interim Tolerance  |
| SW             | 143          | 0.01                   | M            | AL   | Action Level       |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment                   |
|----------------|--------------|------------------------|--------------|------|---------------------------|
| SW             | 144          | 10                     | M            |      |                           |
| SW             | 148          | NT                     | M            |      |                           |
| SW             | 149          | NT                     | M            |      |                           |
| SW             | 151          | 0.05                   | M            |      |                           |
| SW             | 152          | NT                     | M            |      |                           |
| SW             | 153          | NT                     | M            |      |                           |
| SW             | 156          | NT                     | M            |      |                           |
| SW             | 157          | 0.05                   | M            |      |                           |
| SW             | 159          | 0.2                    | M            |      |                           |
| SW             | 160          | 0.1                    | M            |      | FHE                       |
| SW             | 163          | NT                     | M            |      |                           |
| SW             | 164          | NT                     | M            |      |                           |
| SW             | 165          | 10                     | M            |      |                           |
| SW             | 166          | NT                     | M            |      |                           |
| SW             | 167          | 0.1                    | M            |      |                           |
| SW             | 168          | 0.1                    | M            |      |                           |
| SW             | 169          | 0.1                    | M            |      |                           |
| SW             | 170          | 0.02                   | M            |      | Tolerance is for Acephate |
| SW             | 171          | NT                     | M            |      |                           |
| SW             | 172          | 0.1                    | M            | AL   | Action Level              |
| SW             | 173          | 0.1                    | M            | AL   | Action Level              |
| SW             | 175          | 0.02                   | M            |      |                           |
| SW             | 176          | NT                     | M            |      |                           |
| SW             | 177          | NT                     | M            |      |                           |
| SW             | 178          | NT                     | M            |      |                           |
| SW             | 180          | NT                     | M            |      |                           |
| SW             | 181          | NT                     | M            |      |                           |
| SW             | 189          | NT                     | M            |      |                           |
| SW             | 190          | NT                     | M            |      |                           |
| SW             | 195          | NT                     | M            |      |                           |
| SW             | 197          | NT                     | M            |      |                           |
| SW             | 201          | NT                     | M            |      |                           |
| SW             | 202          | NT                     | M            |      |                           |
| SW             | 203          | NT                     | M            |      |                           |
| SW             | 204          | 0.02                   | M            |      |                           |
| SW             | 205          | NT                     | M            |      |                           |
| SW             | 208          | 1                      | M            |      |                           |
| SW             | 210          | NT                     | M            |      |                           |
| SW             | 216          | NT                     | M            |      |                           |
| SW             | 217          | NT                     | M            |      |                           |
| SW             | 219          | NT                     | M            |      |                           |
| SW             | 222          | NT                     | M            |      |                           |
| SW             | 223          | NT                     | M            |      |                           |
| SW             | 230          | NT                     | M            |      |                           |
| SW             | 236          | NT                     | M            |      |                           |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment            |
|----------------|--------------|------------------------|--------------|------|--------------------|
| SW             | 243          | NT                     | M            |      |                    |
| SW             | 245          | NT                     | M            |      |                    |
| SW             | 249          | NT                     | M            |      |                    |
| SW             | 250          | NT                     | M            |      |                    |
| SW             | 254          | NT                     | M            |      |                    |
| SW             | 258          | NT                     | M            |      |                    |
| SW             | 264          | NT                     | M            |      |                    |
| SW             | 267          | NT                     | M            |      |                    |
| SW             | 271          | NT                     | M            |      |                    |
| SW             | 275          | NT                     | M            |      |                    |
| SW             | 283          | 0.2                    | M            |      | Regional Tolerance |
| SW             | 292          | NT                     | M            |      |                    |
| SW             | 297          | NT                     | M            |      |                    |
| SW             | 304          | NT                     | M            |      |                    |
| SW             | 310          | NT                     | M            |      |                    |
| SW             | 321          | NT                     | M            |      |                    |
| SW             | 324          | NT                     | M            |      |                    |
| SW             | 330          | NT                     | M            |      |                    |
| SW             | 338          | 0.5                    | M            |      | S/convert to Naled |
| SW             | 343          | NT                     | M            |      |                    |
| SW             | 351          | NT                     | M            |      |                    |
| SW             | 370          | NT                     | M            |      |                    |
| SW             | 382          | 0.2                    | M            |      |                    |
| SW             | 387          | NT                     | M            |      |                    |
| SW             | 388          | NT                     | M            |      |                    |
| SW             | 391          | NT                     | M            |      |                    |
| SW             | 395          | 0.10                   | M            |      | Regional Tolerance |
| SW             | 512          | NT                     | M            |      |                    |
| SW             | 529          | NT                     | M            |      |                    |
| SW             | 537          | 0.1                    | M            |      |                    |
| SW             | 539          | NT                     | M            |      |                    |
| SW             | 540          | NT                     | M            |      |                    |
| SW             | 546          | 0.05                   | M            |      |                    |
| SW             | 547          | NT                     | M            |      |                    |
| SW             | 556          | 3.0                    | M            |      |                    |
| SW             | 558          | NT                     | M            |      |                    |
| SW             | 562          | NT                     | M            |      |                    |
| SW             | 580          | NT                     | M            |      |                    |
| SW             | 594          | 0.1                    | M            |      |                    |
| SW             | 596          | NT                     | M            |      |                    |
| SW             | 597          | 0.1                    | M            |      |                    |
| SW             | 604          | NT                     | M            |      |                    |
| SW             | 607          | 0.5                    | M            |      |                    |
| SW             | 608          | NT                     | M            |      |                    |
| SW             | 612          | 0.04                   | M            |      |                    |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment           |
|----------------|--------------|------------------------|--------------|------|-------------------|
| SW             | 621          | NT                     | M            |      |                   |
| SW             | 623          | NT                     | M            |      |                   |
| SW             | 624          | 0.05                   | M            |      |                   |
| SW             | 626          | NT                     | M            |      |                   |
| SW             | 636          | 0.1                    | M            |      |                   |
| SW             | 638          | NT                     | M            |      |                   |
| SW             | 651          | NT                     | M            |      |                   |
| SW             | 658          | NT                     | M            |      |                   |
| SW             | 666          | 0.2                    | M            |      | Interim Tolerance |
| SW             | 667          | NT                     | M            |      |                   |
| SW             | 679          | 0.03                   | M            |      |                   |
| SW             | 699          | NT                     | M            |      |                   |
| SW             | 708          | NT                     | M            |      |                   |
| SW             | 713          | NT                     | M            |      |                   |
| SW             | 714          | 0.05                   | M            |      |                   |
| SW             | 719          | 0.05                   | M            |      |                   |
| SW             | 720          | NT                     | M            |      |                   |
| SW             | 721          | NT                     | M            |      |                   |
| SW             | 726          | NT                     | M            |      |                   |
| SW             | 736          | 0.1                    | M            |      |                   |
| SW             | 737          | NT                     | M            |      |                   |
| SW             | 745          | NT                     | M            |      |                   |
| SW             | 746          | NT                     | M            |      |                   |
| SW             | 772          | 0.1                    | M            |      | FHE               |
| SW             | 779          | 0.1                    | M            |      |                   |
| SW             | 781          | 0.01                   | M            |      |                   |
| SW             | 808          | NT                     | M            |      |                   |
| SW             | 848          | NT                     | M            |      |                   |
| SW             | 850          | NT                     | M            |      |                   |
| SW             | 858          | NT                     | M            |      |                   |
| SW             | 900          | 0.15                   | M            |      |                   |
| SW             | 901          | 0.15                   | M            |      |                   |
| SW             | 902          | 0.15                   | M            |      |                   |
| SW             | 903          | 0.05                   | M            | AL   | Action Level      |
| SW             | 904          | 0.05                   | M            | AL   | Action Level      |
| SW             | 906          | 1                      | M            | AL   | Action Level      |
| SW             | 908          | 1                      | M            | AL   | Action Level      |
| SW             | 910          | 1                      | M            | AL   | Action Level      |
| SW             | 928          | NT                     | M            |      |                   |
| SW             | 930          | 0.05                   | M            |      |                   |
| SW             | 943          | NT                     | M            |      |                   |
| SW             | 947          | NT                     | M            |      |                   |
| SW             | 954          | NT                     | M            |      |                   |
| SW             | 963          | NT                     | M            |      |                   |
| SW             | 967          | 0.40                   | M            |      |                   |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment                    |
|----------------|--------------|------------------------|--------------|------|----------------------------|
| SW             | A05          | NT                     | M            |      |                            |
| SW             | A15          | NT                     | M            |      |                            |
| SW             | A30          | NT                     | M            |      |                            |
| SW             | A46          | NT                     | M            |      |                            |
| SW             | A47          | 0.1                    | M            |      |                            |
| SW             | A58          | NT                     | M            |      |                            |
| SW             | A61          | NT                     | M            |      |                            |
| SW             | AAK          | NT                     | M            |      |                            |
| SW             | AAY          | NT                     | M            |      |                            |
| SW             | ABC          | 0.10                   | M            |      |                            |
| SW             | ABD          | 0.10                   | M            |      |                            |
| SW             | ABF          | 0.02                   | M            |      |                            |
| SW             | ABG          | 0.25                   | M            |      | Regional Tolerance         |
| SW             | ABH          | NT                     | M            |      |                            |
| SW             | ABI          | NT                     | M            |      |                            |
| SW             | ACE          | NT                     | M            |      |                            |
| SW             | ADC          | 1.0                    | M            |      |                            |
| SW             | ADE          | 0.05                   | M            |      |                            |
| SW             | ADG          | 0.01                   | M            |      |                            |
| SW             | ADH          | NT                     | M            |      |                            |
| SW             | ADK          | NT                     | M            |      |                            |
| SW             | ADR          | NT                     | M            |      |                            |
| SW             | AEH          | 1.0                    | M            |      | Regional Tolerance         |
| SW             | AEJ          | 3.0                    | M            |      |                            |
| SW             | AEK          | 3.0                    | M            |      |                            |
| SW             | AEL          | 0.02                   | M            |      |                            |
| SW             | AEM          | 0.02                   | M            |      |                            |
| SW             | AEN          | 0.02                   | M            |      |                            |
| SW             | AEP          | 0.02                   | M            |      | Tolerance for thiamethoxam |
| SW             | AES          | 0.02                   | M            |      |                            |
| SW             | AEW          | NT                     | M            |      |                            |
| SW             | AFO          | NT                     | M            |      |                            |
| SW             | AFS          | NT                     | M            |      |                            |
| SW             | AFU          | NT                     | M            |      |                            |
| SW             | AFX          | 0.05                   | M            |      |                            |
| SW             | AGG          | 0.20                   | M            |      |                            |
| SW             | AGJ          | 0.010                  | M            |      |                            |
| SW             | AGT          | 0.02                   | M            |      |                            |
| SW             | AGZ          | NT                     | M            |      |                            |
| SW             | B16          | 0.05                   | M            |      |                            |
| SW             | B21          | 0.10                   | M            |      |                            |
| SW             | B22          | NT                     | M            |      |                            |
| SW             | B23          | 3.5                    | M            |      |                            |
| SW             | B24          | 0.15                   | M            |      |                            |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment           |
|----------------|--------------|------------------------|--------------|------|-------------------|
| SW             | B26          | NT                     | M            |      |                   |
| SW             | B28          | 0.05                   | M            |      |                   |
| SW             | B43          | 0.02                   | M            |      |                   |
| SW             | B48          | 0.03                   | M            |      |                   |
| SW             | B52          | NT                     | M            |      |                   |
| SW             | B56          | NT                     | M            |      |                   |
| SW             | B57          | NT                     | M            |      |                   |
| SW             | B58          | 0.01                   | M            |      |                   |
| SW             | B61          | 0.04                   | M            |      |                   |
| SW             | B64          | 0.02                   | M            |      |                   |
| SW             | B68          | NT                     | M            |      |                   |
| SW             | B75          | 0.05                   | M            |      |                   |
| SW             | B77          | NT                     | M            |      |                   |
| SW             | B79          | NT                     | M            |      |                   |
| SW             | B80          | 0.01                   | M            |      |                   |
| SW             | B82          | 0.01                   | M            |      |                   |
| TO             | 001          | 0.05                   | M            | AL   | Action Level      |
| TO             | 002          | NT                     | M            |      |                   |
| TO             | 011          | 0.05                   | M            |      |                   |
| TO             | 024          | 0.75                   | M            |      |                   |
| TO             | 028          | 0.05                   | M            | AL   | Action Level      |
| TO             | 034          | 0.05                   | M            | AL   | Action Level      |
| TO             | 042          | 2.0                    | M            |      |                   |
| TO             | 044          | 0.01                   | M            | AL   | Action Level      |
| TO             | 052          | 8                      | M            |      |                   |
| TO             | 069          | 0.2                    | M            |      |                   |
| TO             | 070          | 10                     | M            |      | FHE               |
| TO             | 083          | 10                     | M            |      |                   |
| TO             | 102          | 10                     | M            |      |                   |
| TO             | 117          | 0.75                   | M            |      |                   |
| TO             | 126          | 25.0                   | M            |      |                   |
| TO             | 134          | 1.0                    | M            |      |                   |
| TO             | 144          | 5                      | M            |      |                   |
| TO             | 151          | 0.05                   | M            |      |                   |
| TO             | 159          | 1                      | M            |      |                   |
| TO             | 160          | 0.5                    | M            |      |                   |
| TO             | 164          | 5                      | M            |      |                   |
| TO             | 170          | 1.0                    | M            |      |                   |
| TO             | 171          | 2                      | M            |      | Comb Ometh/Dimeth |
| TO             | 172          | 0.1                    | M            | AL   | Action Level      |
| TO             | 173          | 0.1                    | M            | AL   | Action Level      |
| TO             | 178          | 2                      | M            |      | Comb Ometh/Dimeth |
| TO             | 200          | 0.1                    | M            |      |                   |
| TO             | 204          | 0.02                   | M            |      |                   |
| TO             | 208          | 8                      | M            |      |                   |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment            |
|----------------|--------------|------------------------|--------------|------|--------------------|
| TO             | 216          | 0.75                   | M            |      |                    |
| TO             | 222          | 2.0                    | M            |      |                    |
| TO             | 223          | 2.0                    | M            |      |                    |
| TO             | 230          | 0.10                   | M            |      |                    |
| TO             | 254          | 2.0                    | M            |      |                    |
| TO             | 283          | 0.1                    | M            |      |                    |
| TO             | 304          | 0.1                    | M            |      | Interim Tolerance  |
| TO             | 321          | 0.1                    | M            |      | Interim Tolerance  |
| TO             | 338          | 0.05                   | M            |      | S/convert to Naled |
| TO             | 351          | 0.1                    | M            |      | Interim Tolerance  |
| TO             | 387          | 0.1                    | M            |      | Interim Tolerance  |
| TO             | 388          | 0.1                    | M            |      | Interim Tolerance  |
| TO             | 395          | 0.75                   | M            |      |                    |
| TO             | 537          | 2                      | M            |      |                    |
| TO             | 556          | 3.0                    | M            |      |                    |
| TO             | 594          | 0.1                    | M            |      |                    |
| TO             | 597          | 0.2                    | M            |      |                    |
| TO             | 607          | 1.0                    | M            |      |                    |
| TO             | 612          | 0.3                    | M            |      |                    |
| TO             | 636          | 0.1                    | M            |      |                    |
| TO             | 649          | 2.0                    | M            |      |                    |
| TO             | 658          | NT                     | M            |      |                    |
| TO             | 679          | 0.30                   | M            |      |                    |
| TO             | 706          | 0.75                   | M            |      |                    |
| TO             | 714          | 0.05                   | M            |      |                    |
| TO             | 722          | 0.15                   | M            |      |                    |
| TO             | 781          | 0.5                    | M            |      |                    |
| TO             | 808          | 0.6                    | M            |      |                    |
| TO             | 877          | 0.2                    | M            |      |                    |
| TO             | 900          | 1.0                    | M            |      |                    |
| TO             | 901          | 1.0                    | M            |      |                    |
| TO             | 902          | 1.0                    | M            |      |                    |
| TO             | 903          | 0.05                   | M            | AL   | Action Level       |
| TO             | 904          | 0.05                   | M            | AL   | Action Level       |
| TO             | 906          | 0.05                   | M            | AL   | Action Level       |
| TO             | 908          | 0.05                   | M            | AL   | Action Level       |
| TO             | 910          | 0.05                   | M            | AL   | Action Level       |
| TO             | 930          | 0.15                   | M            |      |                    |
| TO             | A05          | 0.01                   | M            |      |                    |
| TO             | ADC          | 1.0                    | M            |      |                    |
| TO             | ADG          | 0.50                   | M            |      |                    |
| TO             | AEM          | 0.20                   | M            |      |                    |
| TO             | AEN          | 0.20                   | M            |      |                    |
| TO             | AEP          | 0.25                   | M            |      |                    |
| TO             | AER          | 1.0                    | M            |      |                    |

| Commod<br>Code | Pest<br>Code | EPA Tolerance<br>Level | Units<br>pp_ | Note | Comment      |
|----------------|--------------|------------------------|--------------|------|--------------|
| TO             | AEW          | 1.0                    | M            |      |              |
| TO             | AFC          | 0.01                   | M            | AL   | Action Level |
| TO             | AFD          | 0.01                   | M            | AL   | Action Level |
| TO             | AGA          | 0.20                   | M            |      |              |
| TO             | AGE          | 1.0                    | M            |      |              |
| TO             | AGF          | 0.5                    | M            |      |              |
| TO             | AGG          | 0.40                   | M            |      |              |
| TO             | AGJ          | 1.0                    | M            |      |              |
| TO             | B13          | 1.0                    | M            |      |              |
| TO             | B16          | 0.50                   | M            |      |              |
| TO             | B21          | 0.10                   | M            |      |              |
| TO             | B23          | 0.50                   | M            |      |              |
| TO             | B24          | 0.20                   | M            |      |              |
| TO             | B41          | 2.0                    | M            |      |              |
| TO             | B43          | 0.25                   | M            |      |              |
| TO             | B44          | 2.0                    | M            |      |              |
| TO             | B48          | 0.20                   | M            |      |              |
| TO             | B51          | 1.0                    | M            |      |              |
| TO             | B52          | 0.4                    | M            |      |              |
| TO             | B56          | 0.15                   | M            |      |              |
| TO             | B61          | 1.4                    | M            |      |              |
| TO             | B75          | 1.2                    | M            |      |              |
| TO             | B77          | 1.5                    | M            |      |              |
| TO             | B79          | 0.5                    | M            |      |              |
| TO             | B80          | 0.20                   | M            |      |              |