**第 II 部註冊除害劑**
**REGISTERED PESTICIDES LIST - PART II**

| 活性成分的通用名稱<br>**Common Name of the Active Ingredient** | 註冊編號<br>**Registration No.** | 零售或供應之劑型及最高濃度限制（參照註釋及劑型縮寫列表）<br>**Formulation and Maximum Concentration for Retail Sale or Supply (Refer to the Lists of Note and Formulation Abbreviation)** |
|---|---|---|
| Abamectin | 2P226 | CS (1.9) w/w #2 |
| Abamectin | 2P226 | EC (1.8) w/v #2 |
| Abamectin | 2P226 | RB (0.05) w/w #2 |
| Abamectin | 2P226 | SC (2) w/v #2 |
| S-abscisic acid | 2P310 | L (-) |
| S-abscisic acid | 2P310 | P (-) |
| Acephate | 2P6 | GR (16) w/w |
| Acephate | 2P6 | SP (75) w/w |
| Acephate | 2P6 | WP (75) w/w |
| Acetamiprid | 2P273 | EC (3) w/w |
| Acetamiprid / Emamectin benzoate | 2P340 | SG (24/5) w/w |
| Acetamiprid / Pyriproxyfen | 2P341 | SL (10.0/12.5) w/v |
| d-Allethrin | 2P196 | EC (40) w/v |
| d-Allethrin | 2P196 | FU (20) w/w |
| Allicin / Capsaicin | 2P316 | SL (1/1) w/v |
| Amitraz | 2P9 | EC (40) w/v |
| Amorphous silicon dioxide | 2P237 | DP (100) w/w |
| Amorphous silicon dioxide / Deltamethrin / Piperonyl butoxide | 2P320 | DP (90/0.1/0.4) w/w |
| Anilazine | 2P203 | WP (50) w/w |
| Atrazine | 2P10 | SC (50) w/v |
| Atrazine | 2P10 | WP (80) w/w |
| Azadirachtin | 2P261 | EC (6) w/w |
| Azadirachtin | 2P261 | WP (6) w/w |
| Azadirachtin / Etofenprox | 2P257 | EC (1/20) w/w |
| Azadirachtin / Etofenprox | 2P257 | EW (5/8) w/v |
| Azocyclotin | 2P11 | WP (25) w/w |
| Azoxystrobin | 2P287 | DC (9.5) w/v |
| Azoxystrobin | 2P287 | SC (25) w/w |
| Azoxystrobin | 2P287 | WG (50) w/w |
| Azoxystrobin / Difenoconazole | 2P339 | SC (20/12.5) w/v |
| Azoxystrobin / Flutriafol | 2P344 | SC (20/12.5) w/v |
| Azoxystrobin / Imidacloprid | 2P343 | GS (2/2) w/w |
| Azoxystrobin / Tebuconazole | 2P351 | SC (22.2/37) w/v |
| Azoxystrobin / Thiamethoxam | 2P355 | GR(0.31/0.22) w/w |
| *Bacillus sphaericus* (Bs) | 2P282 | GR (-) |
| *Bacillus sphaericus* (Bs) | 2P282 | P (-) |
| *Bacillus subtilis* | 2P296 | WP (-) |
| *Bacillus thuringiensis* (Bt) | 2P12 | BR (-) |
| *Bacillus thuringiensis* (Bt) | 2P12 | EC (-) |
| *Bacillus thuringiensis* (Bt) | 2P12 | GR (-) |
| *Bacillus thuringiensis* (Bt) | 2P12 | OF (-) |
| *Bacillus thuringiensis* (Bt) | 2P12 | P (-) |
| *Bacillus thuringiensis* (Bt) | 2P12 | SC (-) |
| *Bacillus thuringiensis* (Bt) | 2P12 | WP (-) |
| *Beauveria bassiana* | 2P239 | SC (7.16) w/w |
| *Beauveria bassiana*/ Pyriproxyfen | 2P342 | P (10/75) w/w |
| Benazolin ethyl | 2P13 | EC (10) w/v |
| Bendiocarb | 2P14 | WP (80) w/w |
| Benfluralin | 2P15 | EC (20) w/v |
| Benfluralin | 2P15 | GR (2.5) w/w |
| Benodanil | 2P16 | WP (50) w/w |
| Benomyl | 2P17 | WP (50) w/w |
| Bentazone | 2P18 | SL (50) w/v |
| Benzalkonium chloride / Copper-triethanolamine complex | 2P215 | SL (20/30.5) w/v |
| Benzovindiflupyr / Difenoconazole | 2P356 | SL (2.24/7.48) w/w |
| Benzoylprop-ethyl | 2P19 | EC (20) w/v |
| Bifenthrin | 2P240 | EC (25.1) w/w |
| Bifenthrin | 2P240 | SC (8.5) w/w |
| Bifenthrin / Imidacloprid | 2P332 | SC (4.5/5.5) w/v |
| Bifenthrin / Imiprothrin / Piperonyl butoxide | 2P335 | SE (10/1/12) w/v |
| Bioallethrin | 2P21 | TK (93) w/w |
| Bioallethrin / Permethrin | 2P26 | L (9/43) w/v |
| Bioallethrin / Permethrin / Piperonyl butoxide | 2P27 | L (20/4/40) w/v |
| Bioallethrin / Permethrin / Piperonyl butoxide | 2P27 | UL (0.5/0.1/1) w/v |
| Bioallethrin / Permethrin / Tetramethrin | 2P28 | OL (4/4/6) w/v |
| Bioallethrin / Piperonyl butoxide | 2P25 | EC (9/67) w/w |

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|---|---|---|---|
| Bioallethrin / Piperonyl butoxide | 2P25 | OL (9/67) w/w | |
| Bioallethrin-S | 2P22 | TK (93) w/w | |
| Bioallethrin-S / Deltamethrin | 2P247 | SE (2.0/2.5) w/w | |
| Bioallethrin-S / Deltamethrin / Piperonyl butoxide | 2P23 | TK (2/45/45) w/w | |
| Bioallethrin-S / Permethrin / Piperonyl butoxide | 2P24 | AS (0.2/4.9/4.9) w/v | |
| Bioallethrin-S / Permethrin / Piperonyl butoxide | 2P24 | EC (1/17/17) w/v | |
| Bioallethrin-S / Permethrin / Piperonyl butoxide | 2P24 | EC (0.8/18.6/16.8) w/w | |
| Bioallethrin-S / Permethrin / Piperonyl butoxide | 2P24 | SL (0.2/11/11) w/v | |
| Bioresmethrin | 2P29 | EC (20) w/v | |
| Bioresmethrin / Piperonyl butoxide | 2P30 | OL (12/11) w/w | |
| Bistrifluron | 2P329 | RB (1) w/w | |
| Bitertanol | 2P31 | EC (50) w/v | |
| Bitertanol | 2P31 | WP (50) w/w | |
| Brassinolide | 2P238 | EC (0.01) w/v | |
| Brassinolide | 2P238 | SP (0.1) w/w | |
| Brodifacoum | 2P295 | BB (0.005) w/w | #2 |
| Brodifacoum | 2P295 | RB (0.005) w/w | #2 |
| Brodifacoum / Permethrin | 2P234 | BB (0.005/0.001) w/w | #2 |
| Bromadiolone | 2P225 | BB (0.005) w/w | #2 |
| Bromophos | 2P32 | EC (40) w/v | |
| Bromophos | 2P32 | WP (40) w/w | |
| Bromopropylate | 2P33 | EC (50) w/v | |
| Buprofezin | 2P34 | WP (25) w/w | |
| Butachlor | 2P35 | EC (85) w/v | |
| Butachlor | 2P35 | GR (6) w/w | |
| Captan | 2P37 | WP (85) w/w | |
| Carbaryl | 2P38 | DP (80) w/w | |
| Carbaryl | 2P38 | EC (80) w/v | |
| Carbaryl | 2P38 | GR (10) w/w | |
| Carbaryl | 2P38 | RB (5) w/w | |
| Carbaryl | 2P38 | WP (85) w/w | |
| Carbaryl / Quintozene | 2P40 | GR (0.71/2.14) w/w | |
| Carbaryl / Rotenone | 2P41 | DP (5/20) w/w | |
| Carbaryl / Rotenone | 2P41 | SP (5/20) w/w | |
| Carbaryl / Rotenone | 2P41 | WP (5/20) w/w | |
| Carbendazim | 2P42 | EC (50) w/v | |
| Carbendazim | 2P42 | FP (50) w/w | |
| Carbendazim | 2P42 | FS (50) w/v | |
| Carbendazim | 2P42 | SC (50) w/v | |
| Carbendazim | 2P42 | WP (75) w/w | |
| Cartap | 2P44 | DP (80) w/w | |
| Cartap | 2P44 | GR (80) w/w | |
| Cartap | 2P44 | SP (80) w/w | |
| Castor oil / Cedarwood oil / Geraniol / Lemongrass oil / Sodium lauryl sulfate | 2P365 | EW (3.75/3.25/2.85/2.45/0.55) w/w | |
| Celastrus alkaloids | 2P307 | EC (0.5) w/w | |
| Chlorantraniliprole | 2P327 | SC (20) w/v | |
| Chlorantraniliprole | 2P327 | TC (95.3) w/w | |
| Chlorantraniliprole / Thiamethoxam | 2P330 | SC (10/20) w/v | |
| Chlorfenapyr | 2P315 | SC (22) w/w | #2, #4 |
| Chlorfenapyr | 2P315 | SC (24) w/v | #2, #4 |
| Chlorfluazuron | 2P281 | P (0.1) w/w | |
| Chloridazon | 2P45 | WP (65) w/w | |
| Chlorothalonil | 2P47 | SC (80) w/v | |
| Chlorothalonil | 2P47 | WP (80) w/w | |
| Chlorpyrifos | 2P48 | CS (20.8) w/v | |
| Chlorpyrifos | 2P48 | DP (2.5) w/w | |
| Chlorpyrifos | 2P48 | EC (40) w/v | |
| Chlorpyrifos | 2P48 | EC (44.9) w/w | |
| Chlorpyrifos | 2P48 | GR (40) w/w | |
| Chlorpyrifos | 2P48 | WP (40) w/w | |
| Chlorpyrifos / lambda-Cyhalothrin / Esbiothrin | 2P235 | L (12.5/1/2.5) w/w | |
| Chlorpyrifos / Dichlorvos | 2P50 | OF (1/1) w/v | #2 |
| Chlorpyrifos / Dichlorvos | 2P50 | OL (1/1) w/v | #2 |
| Chlorpyrifos-methyl | 2P49 | EC (50) w/v | |
| Chlorthal-dimethyl | 2P51 | GR (5) w/w | |
| Chlorthal-dimethyl | 2P51 | WP (75) w/w | |
| Cholecalciferol | 2P354 | RB (0.075) w/w | #2 |
| Citronellal / Peppermint oil | 2P346 | VP (0.42/0.53) w/w | |
| Citronella oil / Peppermint oil / Putrescent whole egg solids / Rosemary oil | 2P359 | SL (3/3/1.5/3) w/w | |
| Clofentezine | 2P52 | SC (50) w/v | |
| Cnidiadin | 2P298 | EC (0.4) w/w | |
| Consan Triple Action 20 | 2P232 | AS (9/9/2) w/w | |
| Copper (I) oxide | 2P204 | AL (65) w/w | |
| Copper (I) oxide / Copper pyrithione | 2P270 | AL (52/4.5) w/w | |
| Copper (I) oxide / Copper pyrithione / Zineb | 2P319 | AL (40/2.1/5) w/w | |

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| Copper (I) oxide / 4,5-dichloro-2-n-octyl-3(2*H*)-isothiazolone | 2P252 | AL (40/2) w/w | |
| Copper (I) oxide / Dichlofluanid | 2P267 | AL (45/3) w/w | |
| Copper (I) oxide / Diuron | 2P208 | AL (50/5) w/w | |
| Copper (I) oxide / Irgarol 1051 | 2P207 | AL (50/5) w/w | |
| Copper (I) oxide / Zinc pyrithione | 2P243 | AL (48.20/4.29) w/w | |
| Copper (I) oxide / Zineb | 2P209 | AL (65/15) w/w | |
| Copper (I) thiocyanate / Copper pyrithione | 2P303 | AL (25/4) w/w | |
| Copper (I) thiocyanate / Dichlofluanid | 2P268 | AL (20/4) w/w | |
| Copper (I) thiocyanate / Diuron | 2P212 | AL (30/5) w/w | |
| Copper (I) thiocyanate / Irgarol 1051 | 2P213 | AL (25/5) w/w | |
| Copper (I) thiocyanate / Zinc pyrithione | 2P277 | AL (21/5) w/w | |
| Copper (II) hydroxide | 2P53 | SC (80) w/w | |
| Copper (II) hydroxide | 2P53 | WP (80) w/w | |
| Copper oxychloride | 2P54 | SC (50) w/v | |
| Copper oxychloride | 2P54 | SP (98) w/w | |
| Copper oxychloride | 2P54 | WP (88) w/w | |
| Copper oxychloride / Maneb / Zineb | 2P55 | WP (53/10/10) w/w | |
| Copper pyrithione | 2P353 | AL (9.35) w/w | |
| Copper-triethanolamine complex | 2P56 | SC (40) w/v | |
| Copper-triethanolamine complex | 2P56 | SL (30.5) w/v | |
| Cue-lure | 2P227 | TK (98) w/w | |
| Cyantraniliprole | 2P337 | RB (0.5) w/w | |
| beta-Cyfluthrin | 2P293 | SC (12.5) w/v | #2 |
| Cyfluthrin | 2P57 | EC (5) w/v | #2 |
| Cyfluthrin | 2P57 | GR (5) w/w | #2 |
| Cyfluthrin | 2P57 | SL (5) w/v | #2 |
| Cyfluthrin | 2P57 | UL (5) w/v | #2 |
| Cyfluthrin / Dichlorvos / Fenfluthrin / Propoxur | 2P58 | EC (1/1/1/1) w/w | #2 |
| Cyfluthrin / Dichlorvos / Propoxur | 2P59 | EC (1/1/1) w/w | #2 |
| Cyfluthrin / Propoxur / Tetramethrin / Piperonyl butoxide | 2P60 | EC (1/1/1/1) w/w | #2 |
| lambda-Cyhalothrin | 2P199 | CS (2.5) w/v | |
| lambda-Cyhalothrin | 2P199 | EC (2.5) w/v | |
| lambda-Cyhalothrin | 2P199 | EW (2.5) w/w | |
| lambda-Cyhalothrin | 2P199 | EW (2.5) w/v | |
| lambda-Cyhalothrin | 2P199 | WP (10) w/w | |
| lambda-Cyhalothrin / Prallethrin | 2P321 | CS (9/1) w/w | |
| lambda-Cyhalothrin / Thiamethoxam | 2P345 | ZC (3.5/11.6) w/w | |
| Cyhalothrin | 2P61 | EC (5) w/v | |
| alpha-Cypermethrin | 2P195 | EC (10) w/v | |
| alpha-Cypermethrin | 2P195 | SC (25) w/v | |
| alpha-Cypermethrin | 2P195 | UL (2) w/v | |
| alpha-Cypermethrin | 2P195 | WP (5) w/w | |
| alpha-Cypermethrin / Flufenoxuron | 2P331 | SC (2.94/2.94) w/w | |
| beta-Cypermethrin | 2P278 | EW (4.5) w/w | |
| beta-Cypermethrin | 2P278 | SC (4.5) w/w | |
| Cypermethrin | 2P62 | EC (30) w/v | |
| Cypermethrin | 2P62 | UL (30) w/v | |
| Cypermethrin / Phosmet | 2P214 | WP (11/35) w/w | |
| Cypermethrin / Tetramethrin / Piperonyl butoxide | 2P63 | EC (15/8/40) w/v | |
| d,d-T-Cyphenothrin | 2P250 | EC (5) w/v | |
| Cyphenothrin | 2P64 | CS (10) w/w | |
| Cyphenothrin | 2P64 | EC (15) w/v | |
| Cyphenothrin / d-Tetramethrin | 2P201 | EC (12/4) w/w | |
| Cyphenothrin / d-Tetramethrin | 2P201 | OL (40/40) w/w | |
| Cyromazine | 2P241 | FAP (1) w/w | |
| Cyromazine | 2P241 | SP (50) w/w | |
| 2,4-D | 2P2 | EC (50) w/w | |
| 2,4-D | 2P2 | GR (50) w/w | |
| 2,4-D | 2P2 | SL (50) w/w | |
| 2,4-D / Dicamba | 2P3 | GR (25/7.5) w/w | |
| 2,4-D / Dicamba | 2P3 | SP (25/7.5) w/w | |
| 2,4-D / Dicamba | 2P3 | WP (25/7.5) w/w | |
| 2,4-D / Dicamba / Dichlorprop | 2P233 | EC (32.45/5.38/31.8) w/w | |
| 2,4-D / Mecoprop | 2P4 | EC (25/50) w/v | |
| 2,4-D / Mecoprop | 2P4 | SL (25/50) w/v | |
| DBM pheromone | 2P228 | VP (3/7/0.1) w/w | |
| 4,5-dichloro-2-n-octyl-3(2*H*)-isothiazolone (DCOIT) | 2P211 | TK (33) w/w | |
| 4,5-dichloro-2-n-octyl-3(2*H*)-isothiazolone (DCOIT) / Zinc | 2P323 | AL (3.8/3.2) w/w | |
| DSMA | 2P65 | SC (52.6) w/v | |
| DSMA | 2P65 | SP (-) | |
| DSMA | 2P65 | WP (-) | |
| Dalapon | 2P66 | SP (85) w/w | |
| Dalapon | 2P66 | WP (85) w/w | |
| Dazomet | 2P67 | DP (100) | |
| Dazomet | 2P67 | GR (100) | |
| Dazomet | 2P67 | TB (100) | |
| Deltamethrin | 2P68 | DP (0.05) w/w | |

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|---|---|---|---|
| Deltamethrin | 2P68 | EC (10) w/v | |
| Deltamethrin | 2P68 | IF (0.2) w/w | |
| Deltamethrin | 2P68 | SC (25) w/v | |
| Deltamethrin | 2P68 | WP (2.5) w/w | |
| Deltamethrin / Esbiothrin | 2P69 | OL (0.3/3.5) w/v | |
| Deltamethrin / Octachlorodipropyl ether / Permethrin | 2P70 | DP (0.1/0.2/0.1) w/w | |
| Deltamethrin / Piperonyl butoxide | 2P248 | EC (2.5/25) w/v | |
| Desmedipham / Phenmedipham | 2P71 | EC (10/10) w/v | |
| Dicamba | 2P73 | L (48) w/v | |
| Dicamba | 2P73 | SC (60) w/v | |
| Dicamba | 2P73 | WG (70) w/w | |
| Dichlofluanid | 2P260 | TK (90) w/w | |
| Dichlorophen / 1-Naphthylacetic acid | 2P74 | L (1/1) w/v | |
| 1,3-Dichloropropene | 2P1 | EC (50) w/v | |
| 1,3-Dichloropropene | 2P1 | FU (50) w/w | |
| 1,3-Dichloropropene | 2P1 | GR (50) w/w | |
| 1,3-Dichloropropene | 2P1 | TB (50) w/w | |
| Dichlorvos | 2P75 | AE (15.5) w/w | #2 |
| Dichlorvos | 2P75 | EC (20) w/v | #2 |
| Dichlorvos | 2P75 | OF (1) w/v | #2 |
| Dichlorvos | 2P75 | OL (20) w/v | #2 |
| Dichlorvos | 2P75 | SC (1) w/v | #2 |
| Dichlorvos | 2P75 | VP (20) w/w | #2 |
| Dichlorvos / Propoxur | 2P76 | OF (1/1) w/w | #2 |
| Dichlorvos / Propoxur | 2P76 | OL (1/1) w/w | #2 |
| Dichlorvos / Pyrethrins / Piperonyl butoxide | 2P77 | AE (1/0.5/2) w/v | #2 |
| Dichlorvos / Pyrethrins / Piperonyl butoxide | 2P77 | OF (1/0.5/2) w/v | #2 |
| Dichlorvos / Pyrethrins / Piperonyl butoxide | 2P77 | OL (1/0.5/2) w/v | #2 |
| Dichlorvos / Rotenone | 2P78 | EC (1/20) w/v | #2 |
| Dichlorvos / Tetrachlorvinphos | 2P79 | EC (10/24.5) w/w | #2 |
| Dicloran | 2P80 | WP (75) w/w | |
| Dicloromezotiaz | 2P366 | SC (20) w/v | |
| Difenoconazole / Isoprothiolane / Myclobutanil | 2P357 | EC (12/40/3) w/v | |
| Difethialone | 2P231 | BB (0.0025) w/w | #2 |
| Difethialone | 2P231 | RB (0.0025) w/w | #2 |
| Dimefluthrin | 2P302 | OL (5) w/w | |
| Dimefluthrin | 2P302 | TC (95) w/w | |
| Dimethametryn / Piperophos | 2P83 | EC (10/40) w/w | |
| Dimethoate | 2P84 | EC (40) w/v | |
| Dimethoate / Phosalone | 2P85 | EC (20/17.5) w/w | |
| Dinocap | 2P86 | EC (50) w/w | |
| Dinocap | 2P86 | WP (25) w/w | |
| Dinotefuran | 2P347 | SG (40) w/w | |
| Dioxabenzofos | 2P87 | EC (25) w/v | |
| Dioxabenzofos | 2P87 | GR (25) w/w | |
| Dioxabenzofos | 2P87 | WP (25) w/w | |
| Dioxacarb | 2P88 | EC (20) w/v | |
| Dioxacarb | 2P88 | SC (20) w/v | |
| Dioxacarb | 2P88 | WP (20) w/w | |
| Diphacinone | 2P224 | BB (0.005) w/w | #2 |
| Diphenamid | 2P89 | WP (50) w/w | |
| Disodium octaborate tetrahydrate | 2P297 | GE (6) w/w | |
| Disodium octaborate tetrahydrate | 2P297 | L (40) w/v | |
| Disodium octaborate tetrahydrate | 2P297 | QB (1) w/w | |
| Disodium octaborate tetrahydrate | 2P297 | SP (-) | |
| Disodium octaborate tetrahydrate / Sodium fluoride | 2P266 | PR (58.2/24.3) w/w | #2 |
| Disodium octaborate tetrahydrate / Sodium fluoride | 2P266 | TB (58.2/24.3) w/w | #2 |
| Disparlure | 2P299 | TK (-) | |
| Disparlure | 2P299 | VP (-) | |
| Diuron | 2P90 | SC (80) w/v | |
| Diuron | 2P90 | WP (80) w/w | |
| Dodemorph | 2P91 | EC (40) w/v | |
| Emamectin benzoate | 2P318 | AL (9.7) w/w | |
| Emamectin benzoate | 2P318 | SL (2) w/w | |
| Esbiothrin | 2P95 | EC (18) w/v | |
| Esbiothrin / Permethrin / Piperonyl butoxide | 2P280 | EC (0.5/10/10) w/w | |
| Esfenvalerate | 2P96 | EC (5) w/v | |
| Esfenvalerate | 2P96 | SC (5) w/v | |
| Etofenprox | 2P254 | EW (20) w/w | |
| Etridiazole | 2P98 | EC (25) w/v | |
| Etridiazole | 2P98 | GR (1.3) w/w | |
| Etridiazole | 2P98 | WP (36) w/w | |
| Etrimfos | 2P99 | EC (50) w/w | |
| Fenchlorphos | 2P100 | EC (20) w/v | |
| Fenitrothion | 2P101 | EC (55) w/v | |
| Fenpropathrin / Hexythiazox | 2P205 | EC (5/2.5) w/v | |
| Fenpyroximate | 2P219 | SC (5) w/w | |

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| Fenvalerate | 2P104 | EC (20) w/w | |
| Fenvalerate / MGK 264 / Piperonyl butoxide | 2P105 | VP (0.5/1/1) w/w | |
| Fenvalerate / Naled | 2P106 | EC (3/30) w/w | |
| Ferrolure$^{+}$ | 2P300 | TK (-) | |
| Ferrolure$^{+}$ | 2P300 | VP (-) | |
| Fipronil | 2P244 | EC (2.92) w/w | |
| Fipronil | 2P244 | GE (0.05) w/w | |
| Fipronil | 2P244 | GR (0.1) w/w | |
| Fipronil | 2P244 | P (0.05) w/w | |
| Fipronil | 2P244 | SC (10) w/w | |
| Flour beetle, Khapra beetle and Tobacco beetle pheromone | 2P322 | VP (-) | |
| Fluazinam / Tebuconazole / Thiophanate-methyl | 2P361 | SC (3.75/3.6/11.9) w/v | |
| Fludioxonil | 2P350 | SC (12.5) w/v | |
| Flumetralin | 2P107 | EC (25) w/w | |
| Flutolanil | 2P328 | WG (70) w/w | |
| Folpet | 2P108 | WP (75) w/w | |
| Formothion | 2P109 | EC (33) w/v | |
| Fosetyl-aluminium | 2P110 | DS (74) w/w | |
| Fosetyl-aluminium | 2P110 | FS (74) w/w | |
| Fosetyl-aluminium | 2P110 | WG (80) w/w | |
| Fosetyl-aluminium | 2P110 | WP (90) w/w | |
| Fosetyl-aluminium / Mancozeb | 2P111 | WP (50/30) w/w | |
| Gaozhimo | 2P200 | SC (27) w/w | |
| Garlic | 2P265 | L (-) | |
| Garlic | 2P265 | P (-) | |
| Geraniol | 2P305 | EW (4) w/w | |
| Geraniol / Pyriproxyfen | 2P363 | MR (0.0051/1.728) mg/piece | |
| Gibberellic acid | 2P112 | TB (10) w/w | |
| Glufosinate-ammonium | 2P113 | SL (20) w/v | |
| Glutaraldehyde / Permethrin / Quaternary ammonium chloride | 2P251 | SL (6.25/2/12.5) w/v | |
| Glyphosate | 2P114 | SL (50) w/v | |
| Glyphosine | 2P115 | SP (85) w/w | |
| Gossypol | 2P360 | RB (0.002) w/w | #8 |
| Heneicosane | 2P352 | SP (1) w/w | |
| Heptenophos | 2P116 | EC (30) w/w | #2 |
| Hexaflumuron | 2P245 | RB (0.5) w/w | |
| Hexythiazox | 2P117 | EC (5) w/v | |
| Hydramethylnon | 2P218 | GE (2.15) w/w | |
| Hydramethylnon | 2P218 | RB (1) w/w | |
| Hydramethylnon / S-Methoprene | 2P306 | RB (1/1) w/w | |
| Imazaquin | 2P223 | AS (17.83) w/w | |
| Imidacloprid | 2P256 | ME (30) w/w | |
| Imidacloprid | 2P256 | SC (22.5) w/w | |
| Imidacloprid | 2P256 | TI (10) w/v | |
| Imidacloprid | 2P256 | WP (35) w/w | |
| 4-indol-3-yl-butyric acid | 2P5 | DP (1) w/w | |
| Indoxacarb | 2P292 | RB (0.1) w/w | |
| Indoxacarb | 2P292 | WG (20) w/w | |
| 3-iodo-2-propynyl butyl carbamate | 2P210 | AL (0.5) w/w | |
| 3-iodo-2-propynyl butyl carbamate | 2P210 | TK (40) w/w | |
| Iodofenphos | 2P118 | EC (20) w/v | |
| Iodofenphos | 2P118 | GE (0.25) w/w | |
| Iodofenphos | 2P118 | WP (50) w/w | |
| Iprodione | 2P119 | L (50) w/v | |
| Iprodione | 2P119 | WP (50) w/w | |
| Iso-alcohol ethoxylate (MMF) | 2P283 | L (-) | |
| Isoprothiolane | 2P120 | EC (40) w/v | |
| Isoprothiolane | 2P120 | WP (40) w/w | |
| Kadethrin | 2P121 | TK (40) w/w | |
| Kinetin / Zeatin | 2P122 | AS (0.4) w/w | #1 |
| Kinetin / Zeatin | 2P122 | SL (0.4) w/w | #1 |
| Larvicidal oil | 2P276 | AL (-) | |
| Linuron | 2P123 | WP (50) w/w | |
| MSMA | 2P124 | EC (80) w/v | |
| MSMA | 2P124 | SC (72) w/v | |
| MSMA | 2P124 | SL (72) w/v | |
| Malathion | 2P125 | EC (-) | |
| Malathion | 2P125 | L (-) | |
| Malathion | 2P125 | WP (25) w/w | |
| Maleic hydrazide | 2P126 | AS (21.7) w/v | |
| Maleic hydrazide | 2P126 | EC (93) w/w | |
| Mancozeb | 2P127 | DP (60) w/w | |
| Mancozeb | 2P127 | DS (75) w/w | |
| Mancozeb | 2P127 | L (80) w/v | |
| Mancozeb | 2P127 | WP (80) w/w | |
| Mancozeb / Metalaxyl | 2P128 | WP (50/10) w/w | |
| Mancozeb / Oxadixyl | 2P129 | WP (60/10) w/w | |

| | | | |
|---|---|---|---|
| Mancozeb / Thiophanate-methyl | 2P130 | WP (60/15) w/w | |
| Maneb | 2P131 | WP (80) w/w | |
| Mathuralure | 2P334 | TK (-) | |
| Mathuralure | 2P334 | VP (-) | |
| Matrine | 2P288 | L (1) w/w | |
| Matrine | 2P288 | P (2) w/w | |
| Metalaxyl-M | 2P314 | SL (24) w/v | |
| Metalaxyl-M | 2P314 | SL (22) w/w | |
| Metaldehyde | 2P132 | GR (6.4) w/w | |
| Metaldehyde | 2P132 | TK (100) w/w | |
| Metham | 2P133 | SC (56) w/v | |
| S-Methoprene | 2P249 | CS (5) w/w | |
| S-Methoprene | 2P249 | GR (1.5) w/w | |
| Methoprene | 2P134 | EC (80) w/w | |
| Methoprene | 2P134 | SL (80) w/w | |
| Methyl anthranilate | 2P317 | SL (26.4) w/w | |
| Methyl eugenol | 2P229 | TK (98) w/w | |
| Metofluthrin | 2P324 | TC (98.8) w/w | |
| Metolachlor | 2P135 | EC (72) w/v | |
| Metribuzin | 2P136 | GR (75) w/w | |
| Metribuzin | 2P136 | WP (75) w/w | |
| Molinate | 2P137 | EC (96) w/v | |
| Naled | 2P138 | EC (60) w/v | |
| Naled | 2P138 | GR (0.2) w/w | |
| Naled | 2P138 | WP (20) w/w | |
| Napropamide | 2P139 | EC (50) w/v | |
| Napropamide | 2P139 | WG (50) w/w | |
| Napropamide | 2P139 | WP (50) w/w | |
| Neem | 2P262 | EC (-) | |
| Neem | 2P262 | GR (-) | |
| Neem | 2P262 | L (-) | |
| Neem | 2P262 | P (-) | |
| Nicotine / Saponins | 2P259 | L (3/5) w/w | #2 |
| Ningnanmycin | 2P309 | L (-) | |
| Ningnanmycin | 2P309 | P (-) | |
| Nootkatone | 2P358 | TC (99.4) w/w | |
| Noviflumuron | 2P294 | RB (0.5) w/w | |
| Octenol | 2P275 | VP (67.2) w/w | |
| Oxadiazon | 2P141 | EC (25) w/v | |
| Oxadiazon | 2P141 | GR (2) w/w | |
| Oxadiazon | 2P141 | L (12) w/v | |
| Oxadixyl | 2P142 | WP (96) w/w | |
| Oxine sulfate | 2P143 | L (50) w/v | |
| Oxine-copper | 2P144 | WP (40) w/w | |
| Oxymatrine | 2P289 | L (1) w/w | |
| Oxymatrine | 2P289 | P (2) w/w | |
| Oxymatrine / Psoralen | 2P291 | L (1/1) w/w | |
| Paclobutrazol | 2P145 | SC (25) w/v | |
| Paclobutrazol | 2P145 | WP (15) w/w | |
| Permethrin | 2P149 | AE (2) w/w | |
| Permethrin | 2P149 | AL (1) w/w | |
| Permethrin | 2P149 | CS (25) w/w | |
| Permethrin | 2P149 | EC (50) w/v | |
| Permethrin | 2P149 | FT (36.8) w/w | |
| Permethrin | 2P149 | FU (25) w/w | |
| Permethrin | 2P149 | GR (15) w/w | |
| Permethrin | 2P149 | IF (1) w/w | |
| Permethrin | 2P149 | L (25) w/v | |
| Permethrin | 2P149 | ME (10) w/w | |
| Permethrin | 2P149 | UL (5) w/v | |
| Permethrin | 2P149 | WP (25) w/w | |
| Permethrin / d-Phenothrin | 2P253 | AE (2/2) w/w | |
| Permethrin / Piperonyl butoxide | 2P284 | L (32/66) w/w | |
| Permethrin / Propiconazole / Tebuconazole | 2P333 | ME (0.2/0.15/0.15) w/w | |
| Permethrin / Pyrethrins / Piperonyl butoxide | 2P150 | AE (0.4/0.1/0.5) w/w | |
| Permethrin / Pyriproxyfen / Tetramethrin | 2P349 | MR (29.79/42.56/2.98) mg/piece | |
| Permethrin / Tetramethrin / Piperonyl butoxide | 2P151 | EC (10/25/30) w/w | |
| d-Phenothrin | 2P197 | AE (2) w/w | |
| d-Phenothrin | 2P197 | EC (10) w/v | |
| d-Phenothrin / Piperonyl butoxide | 2P286 | L (10/10) w/w | |
| d-Phenothrin / Prallethrin | 2P338 | ZW (11/1.1) w/w | |
| d-Phenothrin / Tetramethrin | 2P202 | EC (10/20) w/v | |
| d-Phenothrin / Tetramethrin | 2P202 | OL (10/20) w/v | |
| d-Phenothrin / Tetramethrin / Piperonyl butoxide | 2P269 | UL (4.8/2.4/9.6) w/w | |
| Phenthoate | 2P152 | EC (50) w/v | |
| Phenthoate | 2P152 | WP (50) w/w | |
| Phosalone | 2P153 | EC (35) w/v | |

| | | |
|---|---|---|
| Phoxim | 2P154 | DP (3) w/w |
| Phoxim | 2P154 | L (80) w/v |
| Physcion | 2P326 | AS (0.5) w/w |
| Picloram | 2P155 | L (25) w/v |
| Piperonyl butoxide | 2P156 | EC (90) w/v |
| Piperonyl butoxide | 2P156 | OL (94) w/v |
| Pirimicarb | 2P157 | WG (50) w/w |
| Pirimicarb | 2P157 | WP (50) w/w |
| Pirimiphos-methyl | 2P158 | DP (2) w/w |
| Pirimiphos-methyl | 2P158 | EC (90) w/v |
| Pirimiphos-methyl | 2P158 | L (20) w/v |
| Pirimiphos-methyl | 2P158 | UL (50) w/v |
| Polydimethylsiloxane | 2P336 | L (78) w/w |
| Potassium bicarbonate | 2P304 | SP (-) |
| Prallethrin | 2P221 | TK (95) w/w |
| Pretilachlor | 2P159 | EC (30) w/v |
| Prochloraz manganese(II) chloride complex | 2P216 | WP (50) w/w |
| Prodiamine | 2P312 | WG (65) w/w |
| Profenofos | 2P160 | EC (72) w/v |
| Profenofos | 2P160 | GR (5) w/w |
| Profenofos | 2P160 | UL (25) w/v |
| Propamocarb hydrochloride | 2P161 | SL (75) w/v |
| Propanil | 2P162 | EC (36) w/v |
| Propanil | 2P162 | L (35) w/v |
| Propargite | 2P163 | DP (75) w/w |
| Propargite | 2P163 | EC (60) w/v |
| Propargite | 2P163 | WP (75) w/w |
| Propiconazole | 2P206 | EC (25) w/v |
| Propineb | 2P164 | WP (70) w/w |
| Propoxur | 2P165 | DP (30) w/w |
| Propoxur | 2P165 | EC (30) w/v |
| Propoxur | 2P165 | FU (30) w/w |
| Propoxur | 2P165 | GB (30) w/w |
| Propoxur | 2P165 | WP (30) w/w |
| Prothiofos | 2P166 | DP (3) w/w |
| Prothiofos | 2P166 | EC (50) w/v |
| Prothiofos | 2P166 | FS (20) w/v |
| Prothiofos | 2P166 | GR (5) w/w |
| Prothiofos | 2P166 | WP (40) w/w |
| Pyraclostrobin | 2P364 | CS (20) w/w |
| Pyrazophos | 2P167 | EC (30) w/w |
| Pyrethrins | 2P168 | L (50) w/v |
| Pyrethrins / Piperonyl butoxide | 2P169 | AE (1.8/10) w/w |
| Pyrethrins / Piperonyl butoxide | 2P169 | AS (1/8) w/v |
| Pyrethrins / Piperonyl butoxide | 2P169 | DP (1/10) w/w |
| Pyrethrins / Piperonyl butoxide | 2P169 | L (15/65) w/w |
| Pyrethrins / Piperonyl butoxide | 2P169 | ME (3/15) w/w |
| Pyrethrins / Piperonyl butoxide | 2P169 | UL (0.5/5.0) w/w |
| Pyrethrins / Resmethrin / Piperonyl butoxide | 2P170 | AE (8/2/58) w/v |
| Pyrethrins / Sulfoxide | 2P171 | OF (1/2) w/v |
| Pyrethrins / Sulfoxide | 2P171 | OL (1/2) w/v |
| Pyridine-triphenylborane / Zinc pyrithione | 2P325 | AL (8.2/2.1) w/w |
| Pyriproxyfen | 2P236 | GR (0.5) w/w |
| Pyriproxyfen / Piperonyl butoxide | 2P348 | MR (0.8351/0.0025) mg/piece |
| Quaternary ammonium chlorides [A mixture of n-alkyl dimethyl benzyl ammonium chlorides and n-alkyl dimethyl ethyl benzyl ammonium chlorides] | 2P271 | AS (10/10) w/w |
| Quinalphos | 2P172 | EC (20) w/v |
| Quinclorac | 2P173 | WP (50) w/w |
| Quintozene | 2P174 | DP (20) w/w |
| Quintozene | 2P174 | EC (24) w/v |
| Quintozene | 2P174 | WP (75) w/w |
| Resmethrin | 2P272 | L (0.25) w/w |
| Resmethrin / Piperonyl butoxide | 2P285 | L (20/60) w/w |
| Rhyncolure | 2P301 | TK (-) |
| Rhyncolure | 2P301 | VP (-) |
| Rotenone | 2P175 | EC (50) w/v |
| Ryania alkaloids | 2P263 | P (6) w/w |
| Sabadilla alkaloids | 2P264 | L (1) w/w |
| Sabadilla alkaloids | 2P264 | P (6) w/w |
| Serricornin | 2P311 | VP (-) |
| Sethoxydim | 2P176 | EC (50) w/v |
| Simazine | 2P177 | FW (50) w/w |
| Simazine | 2P177 | SC (50) w/v |
| Simazine | 2P177 | WP (80) w/w |
| Spinosad | 2P290 | RB (0.1) w/w |

| | | | |
|---|---|---|---|
| *Spodoptera litura* Nuclear Polyhedrosis Virus | 2P242 | WP (1 billion) PIB/g | |
| Sulfometuron-methyl | 2P279 | SC (10) w/w | |
| Sulfometuron-methyl | 2P279 | SP (70) w/w | |
| Sulfometuron-methyl | 2P279 | WG (75) w/w | |
| Sulfometuron-methyl | 2P279 | WP (75) w/w | |
| Teflubenzuron | 2P178 | SC (15) w/v | |
| Temephos | 2P179 | DP (2) w/w | |
| Temephos | 2P179 | EC (50) w/v | |
| Temephos | 2P179 | GR (5) w/w | |
| Temephos | 2P179 | SG (1) w/w | |
| Temephos | 2P179 | WP (50) w/w | |
| Tetrachlorvinphos | 2P180 | EC (24) w/v | |
| Tetrachlorvinphos | 2P180 | WP (75) w/w | |
| d-Tetramethrin | 2P198 | OF (40) w/v | |
| d-Tetramethrin | 2P198 | OL (40) w/v | |
| Tetramethrin | 2P181 | EC (25) w/v | |
| Tetramethrin | 2P181 | OL (1) w/v | |
| Tetramethrin | 2P181 | WP (10) w/w | |
| Thiabendazole | 2P182 | EC (45) w/v | |
| Thiabendazole | 2P182 | FS (42) w/w | |
| Thiabendazole | 2P182 | L (42) w/v | |
| Thiabendazole | 2P182 | SC (45) w/v | |
| Thiabendazole | 2P182 | TB (12) w/w | |
| Thiabendazole | 2P182 | WP (60) w/w | |
| Thiamethoxam | 2P313 | SC (24) w/v | |
| Thiamethoxam | 2P313 | SL (4.1) w/w | |
| Thiamethoxam | 2P313 | WG (25) w/w | |
| Thidiazuron | 2P217 | WP (50) w/w | |
| Thiophanate-methyl | 2P183 | EC (50) w/v | |
| Thiophanate-methyl | 2P183 | SP (70) w/w | |
| Thiophanate-methyl | 2P183 | WP (70) w/w | |
| Thiram | 2P184 | FS (60) w/v | |
| Thiram | 2P184 | WP (80) w/w | |
| Transfluthrin | 2P220 | TK (95) w/w | |
| Triadimefon | 2P185 | DP (1) w/w | |
| Triadimefon | 2P185 | EC (25) w/v | |
| Triadimefon | 2P185 | PA (2) w/w | |
| Triadimefon | 2P185 | WP (25) w/w | |
| Triazophos | 2P186 | EC (25) w/v | #2 |
| *Trichoderma harzianum* | 2P255 | WP (300 million) CFU/g | |
| Triclopyr | 2P274 | EC (62) w/w | |
| Tridemorph | 2P188 | EC (80) w/v | |
| Trifloxysulfuron sodium | 2P308 | OD (10) w/v | |
| Trifloxysulfuron sodium | 2P308 | WG (75) w/w | |
| Trifluralin | 2P246 | IF (18.9) w/w | |
| Triforine | 2P189 | EC (25) w/v | |
| Trimedlure | 2P230 | TK (98) w/w | |
| Trinexapac-ethyl | 2P222 | EC (25) w/v | |
| Triptolide / 4-Vinylcyclohexene diepoxide | 2P362 | RB (0.00118/0.09604) w/w | #2, #9 |
| Validamycin A | 2P190 | L (6) w/v | |
| Validamycin A | 2P190 | SP (20) w/w | |
| Vamidothion | 2P191 | EC (20) w/v | #2 |
| Vinclozolin | 2P192 | SC (50) w/v | |
| Vinclozolin | 2P192 | WG (50) w/w | |
| Vinclozolin | 2P192 | WP (50) w/w | |
| White oils | 2P193 | EC (95) w/v | |
| White oils | 2P193 | EC (99.1) w/w | |
| White oils | 2P193 | OL (80) w/v | |
| Zineb | 2P194 | WP (80) w/w | |

**註釋**
**NOTE**

| | | |
|---|---|---|
| #1: | 所有 cytokinin | Total cytokinin |
| #2: | 此限制適用於輸入及零售 | Restriction applied during both import and retail sale |
| #4: | 產品標籤上不可聲稱可用作植物保護用途。 | No claims on plant protection uses shall be stated on the product label. |
| #5: | 預置在藥芯匣內 | Pre-filled in a cartridge |
| #7: | 產品標籤上必須列明"不可於室內或密閉空間使用"。 | The wording "Not to be used indoors or in enclosed spaces" shall be stated on the product label. |
| #8: | 產品標籤上必須列明" For use in tamper-resistant bait stations "及"需配合防干擾誘餌盒使用"。 | The expression "For use in tamper-resistant bait stations" and the characters "需配合防干擾誘餌盒使用" shall be stated on the product label. |
| #9: | 產品標籤上必須列明" For use in tamper-resistant bait stations "及"需配合防干擾誘餌盒使用"。<br>如使用掛式誘餌瓶，產品標籤上必須列明" For use in elevated areas inside buildings and structures "及"需用於建築物及構築物內高處"。 | The expression "For use in tamper-resistant bait stations" and the characters "需配合防干擾誘餌盒使用" shall be stated on the product label.<br>For the use of an elevated bait system, the expression "For use in elevated areas inside buildings and structures" and the characters "需用於建築物及構築物內高處" shall be stated on the product label. |
| w/v: | 重量/體積百分比 | % weight by volume |
| w/w: | 重量/重量百分比 | % weight by weight |
| CFU/g: | 菌落形成單位/克 | Colony Forming Units per gram |
| PIB/g: | 多角體/克 | Polyhedral Inclusion Bodies per gram |
| mg/mat: | 毫克/墊片 | milligram per mat |
| mg/piece: | 毫克/件 | milligram per piece |
| "-": | 零售時並無特別條件限制其濃度 | No special condition imposed on retail sale with regard to concentration |

**劑型縮寫**
**FORMULATION**
**ABBREVIATION**

| | | |
|---|---|---|
| AB | 穀粒藥餌 | Grain bait |
| AE | 氣霧劑 | Aerosol dispenser |
| AL | 無需稀釋液劑 | Liquids to be applied undiluted |
| AS | 水溶性液劑 | Aqueous solution |
| BB | 塊狀藥餌 | Block bait |
| BR | 團塊 | Briquette |
| CK | 粉筆 | Chalk |
| CS | 微膠囊懸浮劑 | Capsule suspension |
| DC | 可分散液劑 | Dispersible concentrate |
| DP | 塵粉劑 | Dustable powder |
| DS | 拌種用粉劑 | Powder for dry seed treatment |
| EC | 乳油 | Emulsifiable concentrate |
| EW | 水包油型乳劑 | Emulsion, oil-in-water |
| FAP | 飼料添加劑 | Feed additive premix |
| FP | 煙霧筒 | Smoke cartridge |
| FS | 種子處理用濃縮懸浮劑 | Flowable concentrate for seed treatment |
| FT | 煙霧片 | Smoke tablet |
| FU | 煙霧劑 | Smoke generator |
| FW | 煙霧丸 | Smoke pellet |
| GB | 粒狀藥餌 | Granular bait |
| GE | 凝膠狀藥餌 | Gel bait |
| GR | 粒劑 | Granule |
| GS | 脂劑 | Grease |
| IF | 浸透薄片 | Impregnated film |
| IP | 浸透紙 | Impregnated paper |
| L | 液劑 | Liquid form |
| ME | 微乳劑 | Micro-emulsion |
| MG | 微粒劑 | Microgranule |
| MR | 基質釋放劑 | Matrix release |

| | | |
|---|---|---|
| OD | 油懸浮劑 | Oil-based suspension concentrates |
| OF | 可流動濃縮油劑 | Oil miscible flowable concentrate |
| OL | 油劑 | Oil miscible liquid |
| P | 粉劑 | Powder |
| PA | 漿劑 | Paste |
| PE | 丸狀藥餌 | Pellet bait |
| PR | 植物桿型劑 | Plant rodlet |
| QB | 液體藥餌 | Liquid bait |
| RB | 藥餌 ( 即用 ) | Bait (ready for use) |
| SB | 碎屑藥餌 | Scrap bait |
| SC | 濃懸浮劑 | Suspension concentrate (= Flowable concentrate) |
| SE | 懸乳劑 | Suspo-emulsion |
| SG | 水溶性粒劑 | Water soluble granules |
| SL | 濃縮可溶劑 | Soluble concentrate |
| SP | 水溶性粉劑 | Water soluble powder |
| TB | 片劑 | Tablet |
| TC | 原藥 | Technical material |
| TI | 樹木注射液劑 | Tree injection solution |
| TK | 母藥 | Technical concentrate |
| UL | 超低容量液劑 | Ultra low volume liquid |
| VP | 氣體散發劑 | Vapour releasing product |
| VPM | 氣體散發劑 , 墊片 | Vapour releasing product, mat |
| WG | 水分散性粒劑 | Water dispersible granules |
| WP | 可濕性粉劑 | Wettable powder |
| ZC | 微膠囊懸浮 - 濃懸浮劑 | A mixed formulation of CS and SC |
| ZW | 微膠囊懸浮 - 水包油型乳劑 | A mixed formulation of CS and EW |