# Certificate of Analysis



## Honey Badger's Buds

Falls City, OR 97344
honeybadgersbuds@gmail.com
(801) 450-0785
Lic. #1003067B2BA

## Sample: 2606CH0185.0861

Strain: College Park
Batch#: 1; Batch Size: 9.71 lb
Sample Received: 06/10/2026; Report Created: 06/16/2026
Harvest/Production Date: 05/26/2026
Sampling: Random; Environment: Room Temp

## College Park

Plant, Flower - Cured
Harvest Process Lot: College Park 5/26/26; METRC Batch: 1543; METRC Sample: 1A4010300002AF9000001552



**Pass**
Pesticides

**Pass**
Microbials

## Cannabinoids

Pass

2216 HPLC3 20260611-3
06/11/2026

| | | | |
|---|---|---|---|
| **38.93%** Total THC* (Calculated Decarboxylated Potential) | **0.11%** Total CBD** (Calculated Decarboxylated Potential) | **Pass** Mycotoxins | **Pass** Heavy Metals |
| **46.40%** Total Cannabinoids Analyzed | Moisture **6.4%** / Water Activity **0.51** *0.655 Limit* | **3.91%** Total Terpenes | |

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Portland, OR
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Lic# OLCC 010-1002015CA5E ORELAP 4057

Patrick Trujillo
Laboratory Director

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## Cannabinoids

Pass

2216 HPLC3 20260611-3
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**38.93%**
Total THC* (Calculated Decarboxylated Potential)

**0.11%**
Total CBD** (Calculated Decarboxylated Potential)

**46.40%**
Total Cannabinoids Analyzed

| Analyte | LOQ | Mass | Mass |
|---|---|---|---|
| | mg/g | % | mg/g |
| THCa | 0.4 | 43.68 | 436.8 |
| Δ9-THC | 0.4 | 0.63 | 6.3 |
| Δ8-THC | 0.4 | <LOQ | <LOQ |
| THCV | 0.4 | <LOQ | <LOQ |
| CBDa | 0.4 | 0.13 | 1.3 |
| CBD | 0.4 | <LOQ | <LOQ |
| CBDV | 0.4 | <LOQ | <LOQ |
| CBN | 0.4 | <LOQ | <LOQ |
| CBGa | 0.4 | 1.85 | 18.5 |
| CBG | 0.4 | 0.11 | 1.1 |
| CBC | 0.4 | <LOQ | <LOQ |
| **Total** | | **46.40** | **464.0** |

Method: CH SOP 4400
*Total THC = THCa * 0.877 + d9-THC. **Total CBD = CBDa * 0.877 + CBD. LOQ = Limit of Quantification; NR = Not Reported; ND = Not Detected
>ULOQ = above upper LOQ. ChemHistory estimates its internal laboratory uncertainty acceptance limits to be 7% for sample cannabinoid potency results.

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## Pesticides

Pass

1309 LCQQQ6 20260611-2
06/12/2026

| Analyte | LOQ | Limit | Result | Status |
|---|---|---|---|---|
| | PPB | PPB | PPB | |
| Abamectin | 250 | 500 | <LOQ | Pass |
| Acephate | 200 | 400 | <LOQ | Pass |
| Acequinocyl | 1000 | 2000 | <LOQ | Pass |
| Acetamiprid | 100 | 200 | <LOQ | Pass |
| Aldicarb | 200 | 400 | <LOQ | Pass |
| Azoxystrobin | 100 | 200 | <LOQ | Pass |
| Bifenazate | 100 | 200 | <LOQ | Pass |
| Bifenthrin | 100 | 200 | <LOQ | Pass |
| Boscalid | 200 | 400 | <LOQ | Pass |
| Carbaryl | 100 | 200 | <LOQ | Pass |
| Carbofuran | 100 | 200 | <LOQ | Pass |
| Chlorantraniliprole | 100 | 200 | <LOQ | Pass |
| Chlorfenapyr | 500 | 1000 | <LOQ | Pass |
| Chlorpyrifos | 100 | 200 | <LOQ | Pass |
| Clofentezine | 100 | 200 | <LOQ | Pass |
| Cyfluthrin | 500 | 1000 | <LOQ | Pass |
| Cypermethrin | 500 | 1000 | <LOQ | Pass |
| Daminozide | 500 | 1000 | <LOQ | Pass |
| Diazinon | 100 | 200 | <LOQ | Pass |
| Dichlorvos | 500 | 1000 | <LOQ | Pass |
| Dimethoate | 100 | 200 | <LOQ | Pass |
| Ethoprophos | 100 | 200 | <LOQ | Pass |
| Etofenprox | 200 | 400 | <LOQ | Pass |
| Etoxazole | 100 | 200 | <LOQ | Pass |
| Fenoxycarb | 100 | 200 | <LOQ | Pass |
| Fenpyroximate | 200 | 400 | <LOQ | Pass |
| Fipronil | 200 | 400 | <LOQ | Pass |
| Flonicamid | 500 | 1000 | <LOQ | Pass |
| Fludioxonil | 200 | 400 | <LOQ | Pass |
| Hexythiazox | 500 | 1000 | <LOQ | Pass |

| Analyte | LOQ | Limit | Result | Status |
|---|---|---|---|---|
| | PPB | PPB | PPB | |
| Imazalil | 100 | 200 | <LOQ | Pass |
| Imidacloprid | 200 | 400 | <LOQ | Pass |
| Kresoxim Methyl | 200 | 400 | <LOQ | Pass |
| Malathion | 100 | 200 | <LOQ | Pass |
| Metalaxyl | 100 | 200 | <LOQ | Pass |
| Methiocarb | 100 | 200 | <LOQ | Pass |
| Methomyl | 200 | 400 | <LOQ | Pass |
| Methyl Parathion | 100 | 200 | <LOQ | Pass |
| MGK-264 | 100 | 200 | <LOQ | Pass |
| Myclobutanil | 100 | 200 | <LOQ | Pass |
| Naled | 250 | 500 | <LOQ | Pass |
| Oxamyl | 500 | 1000 | <LOQ | Pass |
| Paclobutrazol | 200 | 400 | <LOQ | Pass |
| Permethrins | 100 | 200 | <LOQ | Pass |
| Phosmet | 100 | 200 | <LOQ | Pass |
| Piperonyl Butoxide | 1000 | 2000 | <LOQ | Pass |
| Prallethrin | 100 | 200 | <LOQ | Pass |
| Propiconazole | 200 | 400 | <LOQ | Pass |
| Propoxur | 100 | 200 | <LOQ | Pass |
| Pyrethrins | 500 | 1000 | <LOQ | Pass |
| Pyridaben | 100 | 200 | <LOQ | Pass |
| Spinosad | 100 | 200 | <LOQ | Pass |
| Spiromesifen | 100 | 200 | <LOQ | Pass |
| Spirotetramat | 100 | 200 | <LOQ | Pass |
| Spiroxamine | 200 | 400 | <LOQ | Pass |
| Tebuconazole | 200 | 400 | <LOQ | Pass |
| Thiacloprid | 100 | 200 | <LOQ | Pass |
| Thiamethoxam | 100 | 200 | <LOQ | Pass |
| Trifloxystrobin | 100 | 200 | <LOQ | Pass |

Method: Modified AOAC 2007.01, Triple Quad analysis; LOQ = Limit of Quantification; PPB = Parts Per Billion; ND = Not Detected; NR = Not Reported; ORELAP ID 4057. ChemHistory estimates its internal laboratory uncertainty acceptance limits to be 7% for sample pesticide results.

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## Heavy Metals

Pass

0144 ICPMS2 20260612-9
06/12/2026 12:00

| Analyte | Result | LOQ | Limit | Status |
|---|---|---|---|---|
| | PPB | PPB | PPB | |
| Arsenic | <LOQ | 40.0 | 200.0 | Pass |
| Cadmium | <LOQ | 40.0 | 200.0 | Pass |
| Lead | <LOQ | 100.0 | 500.0 | Pass |
| Mercury | <LOQ | 20.0 | 100.0 | Pass |

ChemHistory estimates its internal laboratory uncertainty acceptance limits to be 14.5% for sample heavy metal results.
Method: Modified AOAC 2013.06.

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## Terpenes

1113 GCFID3 20260611-2
06/11/2026

| Analyte | Mass % | Mass mg/g | LOQ % |
|---|---|---|---|
| cis-Phytol | <LOQ | <LOQ | 0.02 |
| Valencene | 0.07 | 0.7 | 0.02 |
| Sabinene | <LOQ | <LOQ | 0.02 |
| Ocimene 1 | <LOQ | <LOQ | 0.02 |
| Geraniol | <LOQ | <LOQ | 0.02 |
| Neral | <LOQ | <LOQ | 0.02 |
| α-Humulene | 0.09 | 0.9 | 0.02 |
| α-Terpinene | <LOQ | <LOQ | 0.02 |
| trans-Phytol | <LOQ | <LOQ | 0.02 |
| Caryophyllene Oxide | <LOQ | <LOQ | 0.02 |
| (-) -β-Pinene | 0.15 | 1.5 | 0.02 |
| α-Pinene | 0.13 | 1.3 | 0.02 |
| Camphor | <LOQ | <LOQ | 0.02 |
| (-)-α-Bisabolol | 0.10 | 1.0 | 0.02 |
| α-Cedrene | <LOQ | <LOQ | 0.02 |
| Terpinolene | <LOQ | <LOQ | 0.02 |
| Endo-Fenchyl Alcohol | 0.10 | 1.0 | 0.02 |
| p-Isopropyltoluene | <LOQ | <LOQ | 0.02 |
| Azulene | <LOQ | <LOQ | 0.02 |
| α-Terpineol | 0.09 | 0.9 | 0.02 |
| Cedrol | <LOQ | <LOQ | 0.02 |
| Citral | <LOQ | <LOQ | 0.02 |
| (-)-Guaiol | 0.14 | 1.4 | 0.02 |
| Linalool | 0.62 | 6.2 | 0.02 |
| Neryl Acetate | <LOQ | <LOQ | 0.02 |
| β-Myrcene | 0.23 | 2.3 | 0.02 |

| Analyte | Mass % | Mass mg/g | LOQ % |
|---|---|---|---|
| γ-Terpinene | <LOQ | <LOQ | 0.02 |
| Anisole | <LOQ | <LOQ | 0.02 |
| Fenchone | <LOQ | <LOQ | 0.02 |
| Isoborneol | <LOQ | <LOQ | 0.02 |
| δ-Limonene | 0.85 | 8.5 | 0.02 |
| Ocimene 2 | <LOQ | <LOQ | 0.02 |
| Camphene | 0.02 | 0.2 | 0.02 |
| α-Phellandrene | <LOQ | <LOQ | 0.02 |
| γ-Terpineol | <LOQ | <LOQ | 0.02 |
| Geranyl Acetate | 0.02 | 0.2 | 0.02 |
| β-Caryophyllene | 0.50 | 5.0 | 0.02 |
| Sabinene Hydrate | <LOQ | <LOQ | 0.02 |
| Nerol | <LOQ | <LOQ | 0.02 |
| trans-Nerolidol | 0.45 | 4.5 | 0.02 |
| Borneol | <LOQ | <LOQ | 0.02 |
| Hexahydro Thymol | <LOQ | <LOQ | 0.02 |
| Squalene | <LOQ | <LOQ | 0.02 |
| δ-3-Carene | <LOQ | <LOQ | 0.02 |
| Eucalyptol | <LOQ | <LOQ | 0.02 |
| Eugenol | <LOQ | <LOQ | 0.02 |
| (-)-Isopulegol | <LOQ | <LOQ | 0.02 |
| Pulegone | <LOQ | <LOQ | 0.02 |
| cis-Nerolidol | <LOQ | <LOQ | 0.02 |
| β-Farnesene | 0.07 | 0.7 | |
| cis-β-Farnesene | 0.09 | 0.9 | 0.02 |
| α-Farnesene | 0.19 | 1.9 | 0.02 |

## Primary Aromas

| 3.91% | | | | | |
|---|---|---|---|---|---|
| Total Terpenes | Lemon | Lavender | Cinnamon | Orange | Hops |

Method: GC-FID CH SOP 4401; based on dry weight; LOQ = Limit of Quantification; NR = Not Reported; ND = Not Detected

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## Microbials (3M Petrifilm)

Pass

7589002080 MA1 20260612-1
06/12/2026

| Analyte | Units | Status |
|---|---|---|
| | CFU/g | |
| Yeast & Mold | NR | NT |
| E. Coli | NR | NT |
| Coliforms | NR | NT |
| Aerobic Bacteria | NR | NT |
| Enterobacteriaceae | NR | NT |

Salmonella Plant Method - CH SOP 4606, STEC Plant Method - CH SOP 4607; CN Asp, STEC, & Salm Method - CH SOP 4610

## Molecular Assays (RT-qPCR)

Pass

7589002080 MA1 20260612-1
06/12/2026

| Analyte | Result | Status |
|---|---|---|
| Shiga Toxin E. Coli | Negative | Tested |
| Aspergillus | NR | NT |
| Salmonella | Negative | Tested |

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Audrey Behen
Technical Director - Microbiology

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## Mycotoxins

Pass

1309 LCQQQ6 20260611-2

| Analyte | LOQ | Limit | Result | Status |
|---|---|---|---|---|
| | PPB | PPB | PPB | |
| B1 | 10.00 | | <LOQ | Tested |
| B2 | 10.00 | | <LOQ | Tested |
| G1 | 10.00 | | <LOQ | Tested |
| G2 | 10.00 | | <LOQ | Tested |
| Ochratoxin A | 10.00 | 20.00 | <LOQ | Pass |
| Total Aflatoxins | 10.00 | 20.00 | <LOQ | Pass |

Method: Modified AOAC 2007.01, Triple Quad analysis; LOQ = Limit of Quantification; PPB = Parts Per Billion; ND = Not Detected; NR = Not Reported; ORELAP ID 4057. ChemHistory estimates its internal laboratory uncertainty acceptance limits to be 7% for sample pesticide results.

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## Quality Control Data

| Analytical Batch ID | QC Sample ID | Assay Name | QC Category Name |
|---|---|---|---|
| 2216 HPLC3 20260611-3 | PMB06102602F | Cannabinoids | Sample Duplicate |

**QC Notes**
None

| Compound | Blank | LCS Result | LCS (Expected) | LOQ | Matrix Duplicate | Sample Matrix | Matrix Spike % Rec. | LCS % Rec. | Acceptance Criteria | Units |
|---|---|---|---|---|---|---|---|---|---|---|
| THCa | 0 | 5 | 5.15 | .040 | 37.3 | 31.54 | 112.357 | 97.087 | 90%-110% | % |
| Δ9-THC | 0 | 6.09 | 6.38 | .040 | .70 | 0.61 | 104.054 | 95.455 | 90%-110% | % |
| CBDa | 0 | 4.6 | 4.56 | .040 | 0.12 | 0.08 | 95.894 | 100.877 | 90%-110% | % |
| CBD | 0 | 3.79 | 3.78 | .040 | 0 | 0 | 103.085 | 100.265 | 90%-110% | % |
| Δ8-THC | 0 | 0 | 0 | .040 | .10 | 0 | 109.211 | ERR | 90%-110% | % |



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## Quality Control Data

| Analytical Batch ID | QC Sample ID | Assay Name | QC Category Name |
|---|---|---|---|
| 0144 ICPMS2 20260612-9 | HMMB06102602F | Heavy Metals | Sample Duplicate |

**QC Notes**
None

| Heavy Metal | ICV amount | Blank amount | LCS amount | LCS Dup amount | CCV amount | LCS Expected | LCS % Recovery | LCS RPD % | Units | LCS Acceptance Limits |
|---|---|---|---|---|---|---|---|---|---|---|
| Arsenic | 480.7 | <LOQ | 512 | 521.6 | 504.1 | 457.46 | 111.922 | 1.858 | ppb | 80-115% |
| Cadmium | 511.3 | <LOQ | 474.4 | 480.4 | 483.1 | 468.42 | 101.277 | 1.257 | ppb | 80-115% |
| Mercury | 525.4 | <LOQ | 521.8 | 526.6 | 506.3 | 478.1 | 109.140 | 0.916 | ppb | 80-115% |
| Lead | 517.9 | <LOQ | 498.8 | 491.6 | 442.4 | 536.44 | 92.983 | 1.454 | ppb | 80-115% |



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|---|---|---|---|
| 1309 LCQQQ6 20260611-2 | MRMB06102601FM | Mycotoxins | Sample Duplicate |

**QC Notes**
None

| Aflatoxins | ICV amount | Blank amount | LCS amount | CCV amount | LCS Expected | LCS % Recovery | Units | LCS Acceptance Limits |
|---|---|---|---|---|---|---|---|---|
| B1 | 1028.39 | 0 | 194.11 | 984.92 | 200 | 97.055 | ppb | 60-120% |
| B2 | 910.54 | 0 | 200.54 | 998.5 | 200 | 100.27 | ppb | 60-120% |
| G1 | 965.26 | 0 | 211.87 | 1008.59 | 200 | 105.935 | ppb | 60-120% |
| G2 | 867.81 | 0 | 179.67 | 1036.33 | 200 | 89.835 | ppb | 60-120% |
| Ochratoxin A | 1089.96 | 0 | 224.34 | 1080.31 | 200 | 112.17 | ppb | 60-120% |


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# Certificate of Analysis

## Honey Badger's Buds

Falls City, OR 97344
honeybadgersbuds@gmail.com
(801) 450-0785
Lic. #1003067B2BA

## Sample: 2606CH0185.0861

Strain: College Park
Batch#: 1; Batch Size: 9.71 lb
Sample Received: 06/10/2026; Report Created: 06/16/2026
Harvest/Production Date: 05/26/2026
Sampling: Random; Environment: Room Temp

## College Park

Plant, Flower - Cured
Harvest Process Lot: College Park 5/26/26; METRC Batch: 1543; METRC Sample: 1A4010300002AF9000001552

## Quality Control Data

| Analytical Batch ID | QC Sample ID | Assay Name | QC Category Name |
|---|---|---|---|
| 7589002080 MA1 20260612-1 | MMB06102601F | Required Microbials | Sample Duplicate |

**QC Notes**
None

| Analyte | Method Blank | Method LCS | Batch Blank | Batch LCS |
|---|---|---|---|---|
| Aspergillus | - | - | - | - |
| Salmonella | Absent | Present | Absent | Present |
| Shiga Toxin E. Coli | Absent | Present | Absent | Present |


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Plant, Flower - Cured
Harvest Process Lot: College Park 5/26/26; METRC Batch: 1543; METRC Sample: 1A4010300002AF9000001552

## Quality Control Data

| Analytical Batch ID | QC Sample ID | Assay Name | QC Category Name |
|---|---|---|---|
| 1309 LCQQQ6 20260611-2 | MRMB06102601F | Required Pesticides | Sample Duplicate |

**QC Notes**

High daminozide and spiroxamine in LCS, confirm non-detects

| Compound | Blank Result | LCS Result | LCS Expected | Units | Acceptance Criteria |
|---|---|---|---|---|---|
| Acephate | 0 | 9672 | 10123.06 | PPB | 60%-120% |
| Acequinocyl | 0 | 10313 | 10921.87 | PPB | 40%-160% |
| Acetamiprid | 0 | 9983 | 10458.13 | PPB | 60%-120% |
| Aldicarb | 0 | 9840 | 10585.61 | PPB | 60%-120% |
| Abamectin (B1a, B1b) | 0 | 10493 | 10342.53 | PPB | 50%-150% |
| Azoxystrobin | 0 | 9928 | 10299.15 | PPB | 60%-120% |
| Bifenazate | 0 | 9975 | 10853.05 | PPB | 60%-120% |
| Bifenthrin | 0 | 10409 | 10687.15 | PPB | 50%-150% |
| Boscalid | 0 | 9938 | 10416.31 | PPB | 60%-120% |
| Carbaryl | 0 | 9905 | 10280.47 | PPB | 60%-120% |
| Carbofuran | 0 | 9552 | 10126.9 | PPB | 60%-120% |
| Chlorantraniliprole | 0 | 9632 | 9882.887 | PPB | 60%-120% |
| Chlorfenapyr | 0 | 9783 | 10410.05 | PPB | 60%-120% |
| Chlorpyrifos | 0 | 9644 | 10358.89 | PPB | 60%-120% |
| Clofentezine | 0 | 10177 | 9622.71 | PPB | 60%-120% |
| Cyfluthrin | 0 | 10168 | 10560.52 | PPB | 50%-150% |
| Cypermethrin | 0 | 10217 | 10247.95 | PPB | 50%-150% |
| Daminozide | 0 | 11284 | 10255.47 | PPB | 60%-120% |
| Diazinon | 0 | 9849 | 10452.21 | PPB | 60%-120% |
| Dichlorvos | 0 | 9809 | 10536.02 | PPB | 60%-120% |
| Dimethoate | 0 | 9631 | 10248.69 | PPB | 60%-120% |
| Ethoprophos | 0 | 9578 | 10467.45 | PPB | 60%-120% |
| Etofenprox | 0 | 10370 | 10638.71 | PPB | 50%-150% |
| Etoxazole | 0 | 10056 | 10287.61 | PPB | 60%-120% |
| Fenoxycarb | 0 | 9608 | 10253.29 | PPB | 60%-120% |
| Fenpyroximate | 0 | 10039 | 10499.68 | PPB | 60%-120% |
| Fipronil | 0 | 9878 | 10664.84 | PPB | 60%-120% |
| Flonicamid | 0 | 10180 | 10425.58 | PPB | 60%-120% |
| Fludioxonil | 0 | 10059 | 11404.47 | PPB | 50%-150% |
| Hexythiazox | 0 | 9863 | 10512.87 | PPB | 60%-120% |



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|---|---|---|---|
| 1309 LCQQQ6 20260611-2 | MRMB06102601F | Required Pesticides | Sample Duplicate |

**QC Notes**

High daminozide and spiroxamine in LCS, confirm non-detects

| Compound | Blank Result | LCS Result | LCS Expected | Units | Acceptance Criteria |
|---|---|---|---|---|---|
| Imazalil | 0 | 10202 | 12033.73 | PPB | 60%-120% |
| Imidacloprid | 0 | 9921 | 10268.37 | PPB | 60%-120% |
| Kresoxim-methyl | 0 | 9987 | 10327.11 | PPB | 60%-120% |
| Malathion | 0 | 9856 | 10526.05 | PPB | 60%-120% |
| Metalaxyl | 0 | 10138 | 10413.63 | PPB | 60%-120% |
| Methiocarb | 0 | 9974 | 10705.42 | PPB | 60%-120% |
| Methomyl | 0 | 9740 | 10297.6 | PPB | 60%-120% |
| Methyl-Parathion | 0 | 9699 | 10990.39 | PPB | 50%-150% |
| MGK-264 | 0 | 10052 | 11249.29 | PPB | 50%-150% |
| Myclobutanil | 0 | 9613 | 9885.565 | PPB | 60%-120% |
| Naled | 0 | 10075 | 10733.27 | PPB | 50%-150% |
| Oxamyl | 0 | 9793 | 10272.79 | PPB | 60%-120% |
| Paclobutrazol | 0 | 9707 | 10032.1 | PPB | 60%-120% |
| Permethrin | 0 | 10080 | 10512.4 | PPB | 50%-150% |
| Phosmet | 0 | 9782 | 10256.84 | PPB | 50%-150% |
| Piperonyl Butoxide | 0 | 10064 | 10644.81 | PPB | 60%-120% |
| Prallethrin | 0 | 10268 | 9151.032 | PPB | 60%-120% |
| Propiconazole | 0 | 9638 | 9780.387 | PPB | 60%-120% |
| Propoxur | 0 | 9558 | 10171.48 | PPB | 60%-120% |
| Pyrethrins (Pyrethrin I) | 0 | 6355 | 6336.774 | PPB | 60%-120% |
| Pyridaben | 0 | 9963 | 10235.89 | PPB | 50%-150% |
| Spinosad (A&D) | 0 | 12054 | 11210.08 | PPB | 50%-150% |
| Spiromesifen | 0 | 10020 | 10516.79 | PPB | 60%-120% |
| Spirotetramat | 0 | 9864 | 9717.532 | PPB | 60%-120% |
| Spiroxamine | 0 | 12382 | 10499.74 | PPB | 60%-120% |
| Tebuconazole | 0 | 9763 | 10090.39 | PPB | 60%-120% |
| Thiacloprid | 0 | 9874 | 10392.65 | PPB | 60%-120% |
| Thiamethoxam | 0 | 9766 | 10260.68 | PPB | 60%-120% |
| Trifloxystrobin | 0 | 9919 | 10299.81 | PPB | 60%-120% |



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