



**CERTIFICATE OF ANALYSIS**  
**PRODUCT: Candle Warmers Boost 60**

| PREPARED FOR   | MANUFACTURE DATE | CERTIFICATE DATE | LOT CODE |
|----------------|------------------|------------------|----------|
| Candle Warmers | Nov. 11, 2019    | Dec. 16, 2019    | 91236    |
| LOT QUANTITY   | EXPIRATION DATE  | F6 Product Code  |          |
| 10lbs          | 11/21            | N/a              |          |

| Test                     | Limits         | Result         | Pass/Fail |
|--------------------------|----------------|----------------|-----------|
| <b>CBD Potency</b>       | 2.538 - 3.102% | 2.95%          | Pass      |
| <b>THC Potency</b>       | 0.00%          | 0.00%          | Pass      |
| <b>Total Plate Count</b> | <100 CFU/g     | Non Detectable | Pass      |
| <b>Yeast and Molds</b>   | <100 CFU/g     | Non Detectable | Pass      |
| <b>Salmonella</b>        | Negative       | Negative       | Pass      |
| <b>E. Coli</b>           | Negative       | Negative       | Pass      |

|                 |                |   |      |
|-----------------|----------------|---|------|
| <b>Butane</b>   | 100 - 2000 PPM | 0 | Pass |
| <b>Ethanol</b>  | 100 - 2000 PPM | 0 | Pass |
| <b>Hexane</b>   | 6 - 120 PPM    | 0 | Pass |
| <b>Heptanes</b> | 100 - 2000 PPM | 0 | Pass |

|                |             |        |      |
|----------------|-------------|--------|------|
| <b>Arsenic</b> | .001 Report | <0.001 | Pass |
| <b>Cadmium</b> | .001 Report | <0.001 | Pass |
| <b>Lead</b>    | .001 Report | <0.001 | Pass |
| <b>Mercury</b> | .001 Report | <0.001 | Pass |

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**PESTICIDE RESIDUE**

| Compound            | Dynamic Range (ppb) | Result (ppb) | Compound        | Dynamic Range (ppb) | Result (ppb) |
|---------------------|---------------------|--------------|-----------------|---------------------|--------------|
| Acephate            | 50 - 2312           | ND*          | Malathion       | 50 - 2312           | ND*          |
| Acetamiprid         | 50 - 2312           | ND*          | Metalaxyl       | 300 - 2312          | ND*          |
| Avermectin          | 300 - 2312          | ND*          | Methiocarb      | 50 - 2312           | ND*          |
| Azoxystrobin        | 50 - 2312           | ND*          | Methomyl        | 50 - 2312           | ND*          |
| Bifenazate          | 50 - 2312           | ND*          | MGK 264 1       | 50 - 2312           | ND*          |
| Boscalid            | 300 - 2312          | ND*          | MGK 264 2       | 300 - 2312          | ND*          |
| Carbaryl            | 50 - 2312           | ND*          | Myclobutanil    | 300 - 2312          | ND*          |
| Carbofuran          | 50 - 2312           | ND*          | Naled           | 300 - 2312          | ND*          |
| Chlorantraniliprole | 50 - 2312           | ND*          | Oxamyl          | 50 - 2312           | ND*          |
| Chlorpyrifos        | 300 - 2312          | ND*          | Paclobutrazol   | 50 - 2312           | ND*          |
| Clofentezine        | 50 - 2312           | ND*          | Permethrin      | 300 - 2312          | ND*          |
| Diazinon            | 50 - 2312           | ND*          | Phosmet         | 50 - 2312           | ND*          |
| Dichlorvos          | 300 - 2312          | ND*          | Prophos         | 300 - 2312          | ND*          |
| Dimethoate          | 50 - 2312           | ND*          | Propoxur        | 300 - 2312          | ND*          |
| E-Fenpyroximate     | 300 - 2312          | ND*          | Pyridaben       | 300 - 2312          | ND*          |
| Etofenprox          | 300 - 2312          | ND*          | Spinosad A      | 50 - 2312           | ND*          |
| Etoxazole           | 300 - 2312          | ND*          | Spinosad D      | 300 - 2312          | ND*          |
| Fenoxycarb          | 50 - 2312           | ND*          | Spiromesifen    | 50 - 2312           | ND*          |
| Fipronil            | 300 - 2312          | ND*          | Spirotetramat   | 300 - 2312          | ND*          |
| Flonicamid          | 50 - 2312           | ND*          | Spiroxamine 1   | 50 - 2312           | ND*          |
| Fludioxonil         | 300 - 2312          | ND*          | Spiroxamine 2   | 50 - 2312           | ND*          |
| Hexythiazox         | 300 - 2312          | ND*          | Tebuconazole    | 50 - 2312           | ND*          |
| Imazalil            | 300 - 2312          | ND*          | Thiacloprid     | 50 - 2312           | ND*          |
| Imidacloprid        | 50 - 2312           | ND*          | Thiamethoxam    | 50 - 2312           | ND*          |
| Kresoxim-methyl     | 50 - 2312           | ND*          | Trifloxystrobin | 300 - 2312          | ND*          |

Conclusion: The finished product meets the required specifications.

Reviewed By Scott Miller - Quality Control Manager

December 16, 2019

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