NOTE: Bleed added to peel graphic.
NOTE: Artwork slightly adjusted for hold-down.

USE AROUND THE HOUSEHOLD:
For smaller areas of containerized standing water found around the home, evenly sprinkle 1 teaspoon of MOSQUITO BITS® per 25 square feet of water or 1 tablespoon of MOSQUITO BITS® per 75 square feet of water. For larger areas of containerized standing water around the home, use 4 ounces of MOSQUITO BITS® per 1,000 sq. ft. of water for relatively clean water and a higher application rate of 8 oz. per 1000 sq. ft. for water with greater organic content, deep, or polluted water, and when larger mosquito larvae are present. Apply MOSQUITO BITS® uniformly. Apply every 7 days at the high rate when there are abundant mosquito larvae and when the water has suspended or settled organic matter content. Apply every 14 days at the lower rate when there are few mosquito larvae and there is little organic matter in the water.

MOSQUITO BITS® may be applied to containerized standing water that contain aquatic life, fish, and plants and to areas used by or in contact with humans, animals, livestock, pets, birds, or wildlife.

AQUAPONICS AND HYDROPONICS
Aquaponics is aquaculture (raising fish) and hydroponics (the soil-less growing of plants) that grows fish and plants together in an integrated system. Hydroponics is growing plants without soil, using mineral nutrient solutions in a water solvent. At times, both aquaponics and hydroponics result in conditions that are favorable to mosquito larval growth. Because of the nutrients present in water used for both, use the high application rate and frequency of use for MOSQUITO BITS® for mosquito larval control (described in the "USE AROUND THE HOUSEHOLD" section above).

FUNGUS GNAT LARVAE CONTROL
Fungus gnats are common pest problems, especially with high organic and moisture content in growing media or soil. For use in growing media or soil of house, garden, and landscape plants and home mushroom beds.

Application to soil or growing media:
Mix 2 tablespoons of MOSQUITO BITS® per 0.5 gallon of water. Wait five minutes, then apply treated water directly to soil or growing media surface. Compost used granules with soil or growing media. This treatment controls fungus gnat larvae for up to a 3-week period. Repeat treatment when these insects reappear.

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**DS25420**  **Description:** MosquitoBits 8oz II

<table>
<thead>
<tr>
<th>Part Number:</th>
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<tbody>
<tr>
<td>Die Shape: Rectangle</td>
<td>Die Size: 4&quot; AC x 8&quot; AR</td>
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<tr>
<td>Radius Corner: .125&quot;</td>
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</tbody>
</table>

**COLORS**
- Black

**Approval:**
- [ ] OK TO PRINT
- [ ] PLEASE SUBMIT NEW PROOF

**Client**
- Summit Chemical Co

Tech: jc  Created: 10/5/2017

Scale: 90.48%
MOSQUITO BITS®
Kills Mosquitoes Before They’re Old Enough To Bite®
Kills Mosquito Larvae Within 24 Hours
Effective up to 14 Days

Summit®
...responsible solutions.
235 S. Kresson Street
Baltimore, MD 21224
www.summitchemical.com
Made in U.S.A.

NOTE: Thin lines below .5 pt were thickened to .5 pt