



MOSQUITO BUCKET OF DOOM

Cost effective way to target mosquitoes before they grow up and fly

What You Need

- Dark-colored bucket (half-filled with water)
- Handful of grass
- Stick (for escape ramp & egg-laying surface)
- Bti dunk (safe for humans, pets, and wildlife)
- Optional: chicken wire cover



How It Works

- Grass releases carbon dioxide → attracts mosquitoes.
- Mosquitoes lay eggs in/near the water.
- Bti kills larvae before they become biting adults.

Setup Instructions

- Fill bucket halfway with water.
- Add grass, stick, and 1/4 Bti dunk
- Place in shaded, low-wind area away from where people gather.
- Replace Bti monthly.



Safety & Tips

- Bti is safe for humans, pets, and pollinators.
- Use only one source of standing water (the bucket).
- Keep bucket at least a few meters from seating areas.



Scan QR Code to watch "Natural DIY Mosquito Repellent & Bucket of Doom" video on our YouTube channel!

Stop mosquitoes from breeding



***Spraying for mosquitoes will also kill: bees, butterflies, fireflies, dragon flies, moths, lady bugs and other beneficial insects.**

NATURAL / CHEMICAL-FREE MOSQUITO REPELLENT RECIPE

DERIVED FROM THE BUTTERFLY LANDING SAFE TO WEAR WHILE IN POLLINATION GARDENS



(Glasses won't break down with oils like plastics will)



1. FILL MISTER 3/4 FULL with Sweet Almond oil or Jojoba oil
 2. ADD 3-4 DROPS of Citronella essential oil
 3. ADD 8-9 DROPS of tea tree essential oil
 4. SHAKE WELL before each use
- GENTLE & EFFECTIVE**
A natural way to keep mosquitoes away while protecting pollinators.

Mosquito Bits®

Quick-Kill Mosquitoes

Kills Mosquito Larvae within 24 hours
Before They're Old Enough to Bite™



What it Kills:

Mosquito Larvae in standing water and
Fungus Gnat larvae in potting soil

Where to Use:

Use in standing water where
mosquitoes breed: ponds, gullies,
culverts, trenches, and more.
30 oz. bag covers up to 7,500 sq. feet.



How Long Does it Work:



Quick kill. Within 24 hours.

Re-apply every 7-14 days for maximum control.

CAN BE USED AROUND
PEOPLE, PETS, PLANTS & FISH

Summit... responsible solutions.®



- Easy to use – sprinkle or broadcast over standing water to kill mosquito larvae
- Quick acting, starts killing mosquito larvae within minutes
- Harmless to beneficial insects, pets, birds, fish, horses, livestock
 - 8 oz. treats up to 2000
 - 30 oz. treats up to 7,500
 - 20 lbs. treats up to 1.8 acres
- Water your plants with a "tea" made from Mosquito Bits to kill fungus gnat larvae in the soil.

OMRI Listed® for Organic Production and approved by
the Organic Materials Review Institute (OMRI) as being
compliant with the USDA National Organic Program
(NOP) standards.



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.

Mix 4 tablespoons of MOSQUITO BITS® per 1 gallon of water. Soak
for 30 minutes and skim off the floating granules. (Granules may be
placed in a nylon stocking prior to immersion in water.) Stir or shake
the water then apply treated water directly to soil or growing media
surface. Compost or discard used granules. This treatment controls
fungus gnat larvae present in the soil at the time of application.
Repeat weekly for three weeks. Repeat treatment again if fungus
gnats reappear.

APPLY TO STANDING WATER AROUND HOMES AND RESIDENTIAL PROPERTIES SUCH AS THE FOLLOWING SITES:

- water gardens & pools: funeral urns: old automobile tires
- flower pots & saucers: roof gutters: unused cisterns
- unused swimming pools: bird baths: tree holes
- animal watering troughs: ditches
- rain barrels and other water storage containers
- bromeliads or "pitcher plants" that hold water
- woodland pools and any stagnant water where mosquito larvae
occur

Active Ingredients & Formulation

- **Active Ingredient:** *Bacillus thuringiensis* subsp. *israelensis* (solids, spores, and insecticidal toxins) at 2.86%.
- **Other Ingredients (97.14%):** Primarily granulated **corn cob** acting as a carrier, held together by food-grade **mineral oil**. UC Davis +2