

ALL NATURAL

OUR SCIENTISTS IDENTIFIED AND
SELECTED KEY COMPOUNDS
FOUND IN THYME OIL TO
PREVENT AND ELIMINATE
FUNGUS, MITES, AND INSECTS.



A CONCENTRATED
SPRAY PROVEN TO
CONTROL MOLD,
MILDEW, MITES,
AND INSECTS

TO LEARN MORE ABOUT MAMMOTH® CANNCONTROL INCLUDING
PRODUCT INFORMATION, APPLICATION RATES AND WHERE TO
BUY, VISIT MAMMOTHMICROBES.COM

ABOUT US

GROWCENTIA WAS FOUNDED BY A TEAM OF THREE
PHD SOIL MICROBIOLOGISTS THAT SHARE A PASSION
FOR ENHANCING SOIL HEALTH AND PROMOTING
SUSTAINABLE AGRICULTURE. USING INNOVATIVE
TECHNOLOGY, THIS TEAM DEVELOPED AN APPROACH
TO IDENTIFY AND APPLY NATURE'S VERY BEST
MICROBES TO IMPROVE NUTRIENT AVAILABILITY TO
PLANTS. GROWCENTIA AIMS TO HELP CULTIVATORS
ENHANCE PLANT HEALTH WITH A FAMILY OF MAMMOTH
PRODUCTS THAT INCLUDE ORGANIC MICROBIAL
ADDITIVES AND ALL-NATURAL PESTICIDES.

4545 YIVING WAY
LOVELAND, COLORADO 80538

©2015 - GROWCENTIA IS A COLORADO BASED COMPANY
THAT DEVELOPS SCIENTIFICALLY DRIVEN SOLUTIONS
TO MAXIMIZE CROP PRODUCTIVITY

MAMMOTH® IS A BRAND OF GROWCENTIA®



CONNECT WITH US

- WEBSITE
MAMMOTHMICROBES.COM
- FACEBOOK
FACEBOOK.COM/MAMMOTHMICROBES
- TWITTER
[@MAMMOTHMICROBES](https://twitter.com/MAMMOTHMICROBES)
- INSTAGRAM
[@MAMMOTHMICROBES](https://www.instagram.com/MAMMOTHMICROBES)
[#MAMMOTHMICROBES](https://www.instagram.com/MAMMOTHMICROBES)

100% SATISFACTION GUARANTEE
IF YOU ARE NOT COMPLETELY SATISFIED
WITH OUR PRODUCT, YOU MAY CONTACT US
FOR AN EXCHANGE OR FULL REFUND.

QUESTIONS OR COMMENTS?
PLEASE CONTACT OUR GROWERS'
SUPPORT HOTLINE:
+1 (970) 818-3321 EXT. 2
INFO@MAMMOTHMICROBES.COM

100% ALL NATURAL
INGREDIENTS

FUNGICIDE & INSECTICIDE
FORMULATED FOR PREVENTION
AND ELIMINATION

MAMMOTH® CANNCONTROL

MAMMOTH CANNCONTROL IS A CONTACT AND VAPOR ACTION FUNGICIDE AND INSECTICIDE.

EXTENSIVELY TESTED

MAMMOTH CANNCONTROL is university and lab tested and shown to prevent and eliminate powdery mildew, *Botrytis* (gray mold), mites, aphids, whiteflies, thrips, and fungus gnats.

100% ALL NATURAL INGREDIENTS

MAMMOTH CANNCONTROL is a minimum risk pesticide that leaves zero toxic residue on your plants and can be applied up to 2-3 weeks before harvest. That means it tests clean, plus it's exempt from registration with the U.S. Environmental Protection Agency under FIFRA section 25(b).

TARGETED PROPRIETARY FORMULATION

Our formulation utilizes all-natural thyme oil, which contains specific compounds that have been proven highly effective in fungus and pest prevention and control.

EASY TO APPLY

MAMMOTH CANNCONTROL is a concentrated formulation that has a wetting agent built in. All you need to do is mix with water and get to applying.

[Learn More
mammothinthebush.com/canncontrol](https://mammothinthebush.com/canncontrol)



TAKE CONTROL
NATURALLY
WITH
MAMMOTH
CANNCONTROL.



APPLICATION & DIRECTIONS

Can be used on any plant and is allowed for use on food crops or plants intended for human consumption. Shake well before and after diluting. For best results, use freshly mixed solution. Apply using an atomizer, misting system, or spraying apparatus. Read and carefully follow instructions for type of sprayer.

WHEN TO APPLY:

1. Apply MAMMOTH CANNCONTROL to well hydrated plants once per week as needed. May be used during vegetative and flowering stages.
2. Spray late in the evening or on cloudy days, when plants are not exposed to direct sunlight or artificial lighting for at least 6 hours.
3. Use weekly to eliminate fungal and other pest pressure.
4. Re-entry Interval (REI) does not apply.

FOLIAR APPLICATION:

1. For minor outbreaks, mix 1oz (30mL) of this product in 1 gallon of water.
2. For more severe outbreaks, mix up to 3oz (90mL) of this product in 1 gallon of water.
3. Agitate tank mix often (every 5-10 minutes) to prevent product separation.
4. Cover both tops and bottoms of leaves and stems thoroughly. Saturate to point of run-off.

ROOT DRENCH APPLICATION:

1. Mix 1oz (30mL) of this product in 1 gallon of water and apply to grow medium.

CLONE DRENCH APPLICATION:

Can be used on healthy, well established, well hydrated, rooted clones that are at least 21 days old.

1. For minor outbreaks, mix 1oz (30mL) of this product in 1 gallon of water.
2. For more severe outbreaks, mix up to 3oz (90mL) of this product in 1 gallon of water.
3. Dip the well established, hydrated, healthy clone into the solution for up to 10 seconds while wearing gloves.

MIXING RATIO POST DILUTION VOLUME

5 Gallon
Treats Up To
640 Gallons

2.5 Gallon
Treats Up To
320 Gallons

1 Gallon
Treats Up To
128 Gallons

1000mL
Treats Up To
33 Gallons

500mL
Treats Up To
16 Gallons

250mL
Treats Up To
8 Gallons