

HOMEPLATE® NON-SELECTIVE HERBICIDE

NON-SELECTIVE HERBICIDE THAT PROVIDES FAST, LONG LASTING CONTROL OF THE TOUGHEST BROADLEAF WEEDS AND GRASSES.

Non-systemic broad-spectrum vegetation killer labeled for use on all outdoor and protected crops.



PRODUCT HIGHLIGHTS

Highly effective OMRI Listed® herbicide available to be used in organic and conventional weed management programs

A unique formulation of caprylic and capric acids allows for superior spreading and burndown for fast, effective weed control

Multiple uses include: pre and post plant applications, sucker control, trimming and pruning and a harvest aid and desiccant

Achieves total kill within 12 -72 hours depending on environmental conditions

Not harmful to crops when used as directed



Always carefully read and follow label instructions.



1.800.250.5024

www.CertisBio.com

HOW IT WORKS

Homeplate® features a unique mode of action that quickly disrupts plant cell walls and removes the protective waxes covering the leaf tissue, reducing photosynthesis. This results in leaf and stem collapse and dehydration.

HOW IT PERFORMS

Homeplate delivers consistent performance against target weeds on conventional and organic farms. It has a reentry interval (REI) of 24 hours and a zero-day pre-harvest interval (PHI). It is NOP compliant labeled, OMRI Listed®, has a CAUTION signal word and is MRL-exempt.

BEST PRACTICES

- Optimize spray coverage
- Activity is enhanced when applied during sunny or warm conditions
- Target small weeds
- Use higher rates for tough weeds

TANK MIXING

Use 1% rate to improve efficacy when mixing with other herbicides including glyphosate, glufosinate, cyclohexanedione, sulfonyleurea, and imidazolinone.

TIMING

Weed damage will be visible from a few hours to 2 days after spraying. If rain falls within 3 hours of treatment, an additional spray may be required.



Application Rates

Foliar Rates

3% by volume:

For young or newly germinated weeds less than 3 inches tall, moss and algae.

Mix 3 gallons per 100 gallons of water or 4 fl. oz. per gallon of water

6% by volume:

For weeds larger than 3 inches, soft growth perennials and grasses.

Mix 6 gallons per 100 gallons of water or 8 fl. oz. per gallon of water

9% by volume:

For tough to kill weeds, vines, brush and sucker control.

Mix 9 gallons per 100 gallons of water or 12 fl. oz. per gallon of water



STORAGE

Store in a secure place, away from open fire or flame. Keep container closed and reseal after use. Product may be damaged by freezing. Do not store product below 39° F.

PHI/REI

24 hour REI; 0 Day PHI
Rainfast within 3 hours

ACTIVE INGREDIENT

Caprylic Acid 44%, and
Capric Acid 36%

KEY CROPS

Berry and Small Fruits
Brassica Leafy Vegetables
Leafy Vegetables
Root Vegetables
Tuberous and Corm
Vegetables
Bulb Vegetables
Citrus
Cucurbits
Cereal Grains
Fruiting Vegetables
Legumes
Oilseed
Stalk, Stem, and Leaf Petiole
Vegetables
Tree Nuts
Pome Fruits
Stone Fruits
Tropical and Subtropical Fruit
Herbs
Spices
Greenhouse

WEEDS CONTROLLED

Annual Sedge
Annual Spurge
Chickweed
Common Groundsel
Common Lamb's Quarter
Creeping Wood Sorrel
Eclipta
Field Blindweed
Goosegrass
Henbit
Johnson Grass
Palmer Amaranth
Redroot Pigweed
Spotted Spurge
Shepherd's Purse
Wild Chamomile

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