

# Brushmaster<sup>®</sup>

## HERBICIDE

GORDON'S<sup>®</sup>  
AGRICULTURAL PRODUCTS

Controls cedars, oaks, locusts, poison ivy and poison oak, honeysuckle, thistles, kochia, kudzu, and many other trees, vines and broadleaf weeds.



Economically priced, low odor Brushmaster can be applied almost any time of the year. Whether applied foliar, basal bark, cut stump or frill, Brushmaster provides efficient and dependable brush and broadleaf weed control in fencelines, roadside ditches, road shoulders, in firebreaks, and around farmstead buildings.

Most cool-season grasses are tolerant to applications of Brushmaster when mixed with water for foliar treatments, so Brushmaster will not strip treated areas of erosion protection like mechanical methods and chemical sterilants.

Yet Brushmaster is tough on brush and broadleaf weeds. Brushmaster is a low volatile ester formulation containing a Trimec<sup>®</sup> herbicide complex for synergistic activity among active ingredients and maximum penetration into plant tissue for root kill.

And Brushmaster breaks down rapidly in the soil making it a sound choice for brush control that is not only efficient, but cost effective as well.

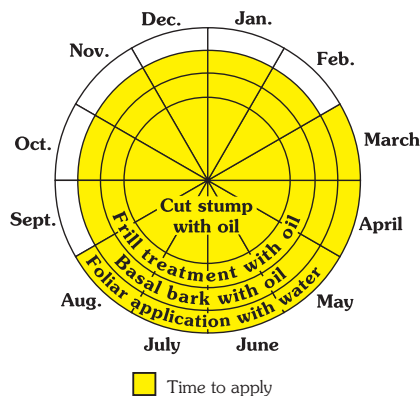
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- A low-volatile ester formulation featuring the Trimec<sup>®</sup> herbicide complex of 2,4-D, 2,4-DP and dicamba
- Broad spectrum control — trees, vines and broadleaf weeds
- Effective on many tough species that resist other products
- Penetrates and translocates to kill roots and prevents resprouting
- Low-odor formulation
- Brushmaster mixed in water will not harm grasses
- Can be mixed with oil

Versatile Brushmaster provides an effective, economical solution to your toughest brush problems — any time of the year!

### YEAR ROUND APPLICATION



### RECOMMENDATIONS

For controlling woody brush and broadleaf weeds in fencerows, roadside ditches, farmyards, firebreaks, roadsides, airports, right-of-ways, industrial sites and similar non-crop areas.

**ACTIVE INGREDIENTS:**

2,4-D, 2-ethylhexyl ester . . . . .	18.85%
2,4-DP-p, 2-ethylhexyl ester . . . . .	9.24%
Dicamba . . . . .	3.01%
Inert Ingredients . . . . .	68.90%

EPA Reg. No. 2217-774

**PACKAGING:**

12 X 1 quart per case:	
shipping weight . . . . .	30 lbs.
4 X 1 gallon per case:	
shipping weight . . . . .	38 lbs.

**READ LABEL BEFORE USE**

The literature contained herein is not intended to be used as a substitute for the information contained on the label of the product container. Specimen labels and other literature are subject to revision. Before using this product, read and follow all label instructions on the container/package.

[pbigordon.com/brushmaster](http://pbigordon.com/brushmaster)

[weedalert.com](http://weedalert.com)



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