

PM 23

7969-133

1/7/98

1/2

JAN 7 1998

Mr. Melvin Graben
Registration Scientist
Agricultural Products
BASF Corporation
26 Davis Drive
Research Triangle Park, NC 27709

Dear Mr. Graben:

Subject: WEEDMASTER Herbicide
EPA Registration No. 7969-133
Application and Letter Dated November 26, 1997, Request
for Supplemental Labeling To Add Weed Pests and Define
Use in Newly Established Grasses; and Your Resubmission
of Labeling and Letter Dated December 18, 1997

The proposed supplemental labeling submitted with the
subject application has been reviewed and found acceptable
under the Federal Insecticide, Fungicide and Rodenticide
Act as amended, provided that you:

- o Submit one (1) copy of the final printed supplemental label
before you release the product for shipment under this
label.

If this condition is not complied with, the registration
will be subject to cancellation in accordance with FIFRA,
section 6(e). Your release for shipment of the product
under this label constitutes acceptance of this condition.

A stamped copy of the label is enclosed for your records.

Sincerely yours,

Joanne I. Miller
Product Manager (23)
Herbicide Branch
Registration Division (7505C)

Enclosure

~~E. Wilson/Diskette ABC31: 01-07-98~~

CONCURRENCES

SYMBOL							
SURNAME							
DATE							

2/2

Weedmaster[®]

herbicide

For use in noncropland, pastures, and rangeland.

EPA Reg. No 7969-133

All applicable directions, restrictions, precautions and **Conditions of Sale and Warranty** on the EPA-registered label are to be followed. This labeling must be in the possession of the user at the time of application.

Directions For Use

It is a violation of federal law to use this product in a manner inconsistent with approved labeling.

To control Chinese tallow tree, and Marshelder (sumpweed)

Use 2 pints of **Weedmaster** per acre to control actively growing marshelder before it reaches 12" in height. Use 3 pints of **Weedmaster** per acre after marshelder has reached 12" in height but before bloom stage.

Chinese tallow tree should be treated with 4 pints of **Weedmaster** per acre after Chinese tallow tree has reached full leaf, but before the leaves develop a heavy cuticle (waxy covering) in periods of extreme heat or drought stress.

Use of an approved nonionic surfactant at recommended rates may improve performance of postemergence applications on marshelder and Chinese tallow tree.

For use in newly established hybrid Bermudagrass, Pangolagrass, and stargrasses (Cynodon spp.)

Use 1-2 quarts of **Weedmaster** per acre to control or suppress weeds after planting vegetative propogules (stolens) of hybrid bermudagrasses. Best results will be obtained if **Weedmaster** is applied at the germinating stage of weeds. Under favorable conditions, this is usually 7-10 days after planting these grasses. Reduced control can be expected if weeds are allowed to reach 1" in height before application or if germination of weeds occurs 10 days after application.

Additional species controlled or suppressed:

- crabgrass
- broadleaf signalgrass
- goosegrass
- annual sedges
- annual broadleaves listed in weed table

Weedmaster is a registered trademark of BASF Corporation.

© 1997 BASF Corporation
All rights reserved.
NVA 97-4-69-0145

ACCEPTED
with COMMENTS
In EPA Letter Dated

JAN 7 1998

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No. 7969-133

BASF Corporation
P.O. Box 13528
Research Triangle Park, NC 27709