

ATRAZINE

ATRAZINE

FLINGERON

WEED KILLER

ACCEPTED

January 22, 1973

UNDER THE FEDERAL INSECTICIDE,
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
ED UNDER NO. 8461-1

| | | |
|---|--------|--|
| Acetone | 100.00 | |
| 1,4-dimethyl-1,3-butadiene (1-methylurea) | 30.00 | |
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| 1,4-dimethyl-1,3-butadiene (1-methylurea) | 30.00 | |
| Total | 100.00 | |

EPA-9050-100-001-000000

CATIONIC! HARMFUL IF SWALLOWED

May irritate eyes, nose, throat, and skin.

Avoid breathing dust or spray mist. Avoid contact with skin and eyes. Avoid handling. Avoid contamination of feed and foodstuffs.

KEEP OUT OF THE REACH OF CHILDREN

IMPORTANT: Do not spray herbicides. Wood Fix is only as specifically recommended for use on live trees and shrubs. Do not spray mature or pre-pruned branches or twigs after cutting them down. Never burn wood fix for fuel. Calibration should be checked every year. Use a pump sprayer if more than one nozzle is required. Equipment must be cleaned thoroughly after use. Do not use where there is any chance of drift onto other crops. Do not allow children to come into contact with the product. Do not use on lawns, gardens, trees, shrubs, or similar areas. Do not spray directly on plants. Do NOT contaminate any surface, soil, or water with fertilizer, herbicides, fungicides, and insecticides. **DO NOT**

reuse empty container. Destroy it by burying with waste or burning. Stay away from smoke or fumes.

Widespread small tracts of Atlantic plus Eastern Wood-duck habitat are rapidly affected by other tree crop maturity may result in complete loss of duck production and from several hundred to several thousand birds, often these parts of the day.

100

CONGRESO
NACIONAL
SUPERIOR DE PAN

NEW YORK

CONTINUATION SHEET

HOW TO USE

Take a sample of the soil at a band 10' over the rest of broadcast crop after planting, but before it is tilled. For accuracy and convenience, plant the soil surveying subplot in cooperation. Apply with a properly calibrated five-gallon power sprayer at the rate of one quart of 10% to 15% per acre and by inches. If a scale is available, weigh a portion of the ground. A self-overlapping and shut-off, may be used for this purpose.

Figure 1. A schematic diagram of the two WPF models used by Matsuura et al. (2005) to predict the effect of the 2004 Indian Ocean tsunami on the Japanese coast.

The following table gives the possible combinations of α , β , γ which should be used in the preparation of the polymer. It is the names of the monomers which are given, the actual monomer may be either the methyl or its ethyl homolog. It is sufficient to know the name of the monomer to determine the exact starting situation, because the methyl and ethyl homologs have identical structures differing only in the degree of substitution with methyl groups.

ability to expand to the following rates:

| Soil Type | Lbs. Atrazine plus Linuron Weed Killer in 25 to 40 gals water per acre (of ground actually sprayed) | EXAMPLE—BAND TREATMENT Lbs. Atrazine plus Linuron Weed Killer/crop acre 14 Band on 42' Rows |
|--|--|--|
| Light-colored loam or sandy soil after a frost | 1.6 | .5 |
| Dark loam or clay soil after a frost | 2.0 | .7 |
| Clay soil after a frost | 2.5 | .8 |
| Light-colored loam or sandy soil | | |
| Dark loam or clay soil | | |
| Clay soil | | |
| Light-colored loam or sandy soil after a frost | 4.0 | 1.3 |
| Dark loam or clay soil after a frost | 5.0 | 1.7 |

DO NOT SOW OR GROW SAND SOIL AS CROP INJURY MAY RESULT.
Soybeans, Sweet Potato, Peanut, and Turnip Weed Killer may be planted to the sand soil
but the turnip crop does not grow well in sandy soil. It is best to plant the
turnip with a grain and/or potato.

WATER: Check tractor-mounted spray sprayer properly calibrated to a **100 GPM** spray system. If water is sprayed, it should be determined if water is being delivered. Make sure spray nozzle elements are clean and free from debris. Screens should be checked periodically for debris and cleaned if clogged. **NEVER** use compressed air to clean spray nozzles. **ALWAYS** use continuous cleaning methods by **WATER**. With the **WATER** system, use a separate admixture tank to mix insecticides and herbicides at bottom of tank to minimize foaming or settling. If white starting, turning, spraying, or spraying or injec-

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Poor Copy

Figure 10.5. μ vs. T for $\beta = 0.001$.

the following table, which gives the number of individuals in each class, and the percentage of the total population.

Step 1: In the morning, spray the entire plant with the water, and then spray it with the fertilizer. This may be effective, as it is used for many plants.

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Adjusting the effect of band width using bias

Method 2: The spray system was used to determine the amount of spray delivered in a unit of ground gas determined in Step 1 for a selected width.

Step 2: Experiment is ready to apply the required amount of water as provided earlier in the experiment. If there are no difficulties,

WILL TO FUND THEIR water and
sewerage system. The project included
construction of a new \$1.5 million elevated
water tank, which will increase water pres-
sure throughout the city.

FOLIO 112

It is the first time that we have had a
real discussion of the problem, and I think
that it has been very useful. We have
been able to identify some of the key issues
and to begin to develop a common
understanding of the situation.

The following is a list of the
titles of the books which have
been written by the author of
the present work, and which
have been published in America,
England, France, Germany,
Italy, and other countries.
The titles are given in
the original language, and
the names of the publishers
and the date of publication
are given in parentheses.

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