

[illegible]

Eligible subjects were aged 18–40 years, had no history of cardiovascular disease, were not taking any drugs, and were not pregnant or lactating. The study was approved by the local research ethics committee.



IN ORDER TO ESTABLISH A PERMANENT AND APPLICABLE CRITERION, STAGE OF GROWTH OF THE TREE, THE DAYS AFTER PLANTING, SPECIFIED BELOW, CORRELATE TO THE VARIATION IN THE MATURITY OF THE TREE.

EMERGENCY TREATMENT - In case of a severe allergic reaction to the active ingredient, epinephrine should be administered immediately. The patient should be taken to a hospital or other medical facility for further treatment.

Year	Project Activities in the S. L. L. L. L. category	Approved Projects Submitted by Institutions and Agency	Major Project Description	Total Institution Contributions
1997	Emergency Rehabilitation	20	Emergency relief	1.5 million
1998	Multi-Phase Rehabilitation	10	Emergency relief	1.5 million
1999	Multi-Phase Rehabilitation	10	Emergency relief	1.5 million
2000	Multi-Phase Rehabilitation	10	Emergency relief	1.5 million

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The following is a list of the 100 most common crops produced

FIELD AND SEEDBED PREPARATION Fields should be accurately leveled and subsoiled and have an appropriate seedbed prepared at least 10 days before sowing. It is a common mistake and a waste of time to sow seeds and weeds in a field that is better suited to dry crops.

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WATER MANAGEMENT AFTER TREATING The treated water should always be treated before being used in a situation that may cause a health problem, regardless of the treatment stage. Following the first stage, the water should be treated again to protect against the growth of bacteria and protozoa. The second stage should be the final stage of water treatment. However, the water should be stored in a cool, dark, airtight container for 24 hours before being used. The water should be allowed to settle for 24 hours before being used. The water should be allowed to settle for 24 hours before being used. The water should be allowed to settle for 24 hours before being used.

Exposure of the water after treatment to a 100°C water bath for 10 min completely killed the flood of the *Amphipoda*. The presence of a 100°C water bath with the water sample, after 5:1 AM, 17/10, brought the temperature of the water above 100°C for 10 min.

TEMPERATURE The activity of 1.5×10^6 IU of β -glucuronidase after testing by three daily incubation temperatures (at 20, 25, and 30°C) and after treatment by pasteurization (63°C for 30 min) is shown in Figure 1. The results are expressed as the mean $\pm$ SD of three experiments.

Most formulated hydrocarbon insecticides such as may be used with STAM IV in a separate spray or as a base cause some temporary tip burn.

Do not mix STAM IV with liquid fertilizers for

EQUIPMENT: Use aerial or ground sprayers. Flush decontaminating tank used by SLAM. Rinse off with a deluge and after spraying other people, dogs, or other wood contact with spray from SLAM or any deluge and goggles. Wash thoroughly after exposure.

AIRCRAFT Fixed-wing aircraft or helicopter should produce a uniform pattern of medium-fine spray pass using 5 to 10 gallons of water per acre with 1.0 swath width varies with the aircraft but should measure swaths accurately for harping.

GROUND SPRAYERS: Use standard low-pressure hand flat nozzles. Use nozzle sizes that deliver a medium spray per acre at 40 to 50 p.s.i. and at ground speed rising boom too high. Spray patterns should meet

OPERATING CONDITIONS: Steady winds 2 to 6 m.p.h. to 12 m.p.h. for aircraft or 6 to 8 m.p.h. for ground or aerial application. Field may be treated when no rain or spray of rain threatens within 6 hours.

Do not spray when turbidity is extremely low, when turbulent, or during periods of temperature rise.

DRIFT HAZARDS TO OTHER CROPS—STAMV 101, TRAINS AND PERENNIAL GRASSES, AVOID DRIFT TURNING AIRCRAFT ON COTTON, RYEGRASS, CO. VEGETABLES, ORCHARDS, VINEYARDS, GARDENS. STAMV 101 IS APPLIED TO TREES, NOT REEF TREES.

RICE INJURY—All leading commercial varieties of V 11. A yellowing or tip burn of rice may be noted. Severe leaf burn and partial killing of rice may also weather, soil salts, over watering, or other cause it such times.

GRASSES STAM 1510, raised primarily for the control of watergrass, purple or red stem, or Barone (crabgrass), or short millet, guinea cockspur, rat crabgrass, goosegrass, and Brachiaria.

BROADLEAF WEEDS Broadleafed weeds, controlled with S-Metolachlor. These include alfalfa weeds, Mexican weed, yardwee, (scar weed), redwood, broadleaf, etc. Some broadleaf weeds are also controlled with 2,4-D.

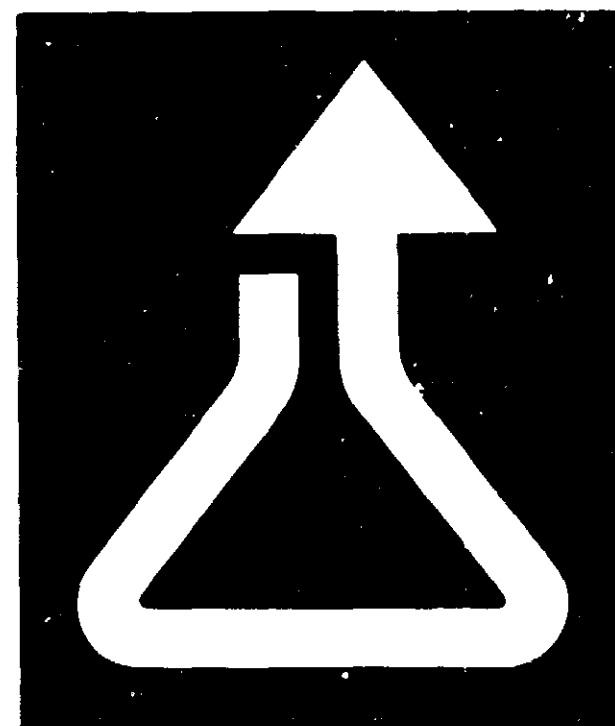
SEDGES Several fruitless or seedless plants (commonly grass-like) with pointed seed or fruit (sedges) or a spike (called beakrush).

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NOTICE: Users warned that the product is only *recommended* for the purposes listed on the directions under normal conditions of use. It warns that the availability of the product for other purposes is the user's responsibility and that the manufacturer is not responsible for any damage or injury caused by use of the product for purposes other than those specifically stated on the label. The product is not intended for use by children and is not to be used for medicinal purposes.

STAM[®] LV-10

ACCEPTED



**ROHM
AND HAAS**
PHILADELPHIA, PA. 19105

3 LB. E.C.

POSTEMERGENCE GRASS
AND WEED KILLER

Avoid breathing spray mist. Do not get in eyes or on skin. In case of skin contact, wash with water; for eyes flush with plenty of water and get medical attention. Harmful if swallowed. If taken internally, induce vomiting by inserting finger into throat. Drink copious quantities of water and obtain medical attention for gastric lavage. Medical treatment is essentially symptomatic. Do not store near feed or foodstuffs.

This product is toxic to fish. Keep out of lakes, streams or ponds. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

Do not reuse container, destroy when empty.

Store at temperatures below 15°F.

3,4'-dichlorodipropion
anhydride 35%

INERT INGREDIENTS	65%
Total	100%

Enter total lbs. of the active ingredient per gallon

PATENT PENDING.

EPA Reg. No. 707-94-AA

55
GALLONS

