



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
WASHINGTON, D.C. 20460

MAR 31 1994

OFFICE OF  
PREVENTION, PESTICIDES AND  
TOXIC SUBSTANCES

J. H. (Jack) Cain  
E.I. DUPONT DENEMOURS AND CO., INC.  
Barley Mill Plaza, Walker's Mill  
Wilmington, DE 19880

Subject: Label Amendment Submission of 06/04/93 in Response to PR Notice 93-7  
EPA Reg. No. 352-506  
LONDAX HERBICIDE

Dear Registrant:

The labeling cited above and submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended, is accepted. A copy of your proposed labeling stamped "ACCEPTED WITH COMMENTS" is enclosed.

WHAT THIS ACCEPTANCE MEANS:

Based on your certification, the Agency has accepted the labeling changes that are necessary to comply with the Worker Protection Standard (WPS) labeling requirements of 40 CFR part 156, subpart K, described in PR Notices 93-7 and 93-11. Any other labeling changes submitted in connection with this amendment application but not directly related to compliance with the WPS have not been reviewed or accepted by the Agency. If you wish to make such changes, you must submit a separate amendment application proposing them. If your product is currently suspended, the acceptance of this labeling amendment does not affect the suspension in any way.

WHAT YOU NEED TO DO NEXT:

Send to EPA one (1) copy of the final printed labeling:

- BEFORE selling or distributing any product bearing the final printed labeling
- AND
- WITHIN one year from date of this acceptance.



Recycled/Recyclable  
Printed with Soy/Canola Ink on paper that  
contains at least 50% recycled fiber

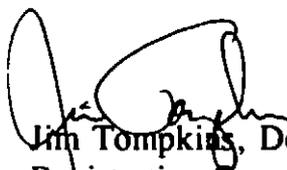
Submit the final printed labeling via the U.S. Postal Service to:

Document Processing Desk (FIN-LABEL)  
Office of Pesticide Programs (7505C)  
U.S. Environmental Protection Agency  
401 M Street, SW  
Washington, D.C. 20460-0001

Hand or courier deliveries of final printed labeling may be made to:

Document Processing Desk (FIN-LABEL)  
Office of Pesticide Programs  
Room 266A, Crystal Mall 2  
1921 Jefferson Davis Highway  
Arlington, VA 22202

Sincerely,

  
Jim Tompkins, Deputy Chief  
Registration Support Branch  
Registration Division (7505W)

Attachment

REGISTRATION CODE 0493-000

PACKAGE SIZE

8 - 20 OUNCE BOTTLES/CARTON



388  
**LONDAX®**

**HERBICIDE**

FOR USE ON RICE IN THE STATES OF ARKANSAS, LOUISIANA, MISSISSIPPI, MISSOURI AND TEXAS

*DRY FLOWABLE*

*ACTIVE INGREDIENT*

**BEST AVAILABLE COPY**

*BY WEIGHT*

Methyl 2-[[[(4,6-dimethoxypyrimidin-2-yl)amino]-

carbonyl]amino]sulfonyl]methyl]benzoate ..... 60%

*INERT INGREDIENTS* ..... 40%

TOTAL .... 100%

EPA Reg. No. 352-506

U.S. Pat. 4,420,325

**KEEP OUT OF REACH OF CHILDREN**

**WARNING**

**AVISO**

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. (If you do not understand this label, find someone to explain it to you in detail.)

**PRECAUTIONARY STATEMENTS**

**HAZARDS TO HUMANS AND DOMESTIC ANIMALS**

**WARNING ! CAUSES EYE IRRITATION.**

Do not get in eyes, on skin or clothing. Avoid breathing spray mist. Harmful if swallowed.

**STATEMENT OF PRACTICAL TREATMENT**

If in eyes, immediately flush with plenty of water. Get medical attention.

If on skin, wash with plenty of soap and water. Get medical attention if irritation persists.

If swallowed, call a physician or poison control center. Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with fingers.

Do not induce vomiting or give anything by mouth to an unconscious person.

For medical emergencies involving this product, call toll free: 1-800-441-3637.

**PERSONAL PROTECTIVE EQUIPMENT**

Applicators and other handlers must wear:

Long-sleeve shirt and long pants.

Waterproof gloves.

Shoes plus socks.

Protective eyewear.

Discard clothing or other absorbent materials that have been drenched or heavily contaminated with this product's concentrate. Do not reuse them. Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

ACCEPTED  
with COMMENTS  
in EPA Letter Dated

MAR 31 1990

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

352-506

**USER SAFETY RECOMMENDATIONS**

**USERS SHOULD:** Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.

**ENVIRONMENTAL HAZARDS**

Do not apply directly to water, or to areas where surface water is present, or to intertidal areas below the mean high water mark, except as specified on this label for use in rice. Do not contaminate water when disposing of equipment washwaters.

**IMPORTANT**

Injury to or loss of desirable trees or vegetation may result from failure to observe the following:

Do not apply or drain or flush equipment on or near desirable trees or other plants, or on areas where their roots may extend, or in locations where the chemical may be washed or moved into contact with their roots.

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Do not use on lawns, walks, driveways, tennis courts or similar areas. Prevent drift of spray to desirable plants.

Keep from contact with fertilizers, insecticides, fungicides and seeds during storage.

Injury to or loss of subsequently sprayed crops may result from failure to observe the following procedures:

"Londax" herbicide must be cleaned from application equipment prior to spraying crops other than rice, according to cleanup procedures described in the EQUIPMENT CLEANOUT section of this label.

Injury to or loss of adjacent sensitive crops and vegetation may result from failure to observe the following:

Avoid all direct or indirect (such as spray drift) contact to crops other than rice or land scheduled to be planted to crops other than rice because most crops other than rice are highly sensitive to "Londax".

## GENERAL INFORMATION

Du Pont "Londax" herbicide is a dry flowable formulation for selective preemergence and postemergence weed control in rice. When applied according to the instructions on the label, it will control many broadleaf and sedge weeds. Best control will be achieved when "Londax" is applied to very young and actively growing weeds. Degree and duration of control may depend on: use rate, weed spectrum and infestation intensity, weed size at application time, growing conditions at and following time of treatment, soil pH, texture and organic matter, and water management.

### BIOLOGICAL ACTIVITY

"Londax" rapidly inhibits growth of susceptible broadleaf weeds and sedges. Following preemergence to postemergence applications (to weeds), leaves of susceptible plants will appear chlorotic in 3 to 5 days and necrosis of the growing point will subsequently occur. Susceptible plants are controlled in 7 to 21 days, depending on species, as evidenced by complete necrosis of the leaf tissue and growing point. In some cases, affected plants will be stunted and remain green, but are not competitive with the crop.

The herbicidal action of "Londax" may be influenced by temperature. Expression of herbicide symptoms is accelerated at warmer temperatures and may be delayed when air or water temperatures are below 70 degrees F. Under cool conditions, the appearance of chlorosis and eventual necrosis in susceptible plants may be delayed beyond 5 days.

Occasional temporary chlorosis and/or growth retardation of rice may occur following "Londax" application. These symptoms are accentuated at high ambient temperatures and/or cold water temperatures. These symptoms are normally transient and disappear within 2 to 3 weeks after application.

### INFORMATION ON RESISTANT WEEDS

Naturally occurring resistant biotypes\* of certain weeds listed on this label may not be effectively controlled by "Londax".

If resistant biotypes of weeds listed on this label are not satisfactorily controlled by "Londax", you may consider respraying problem areas in a timely and effective manner using a postemergence broadleaf and/or sedge herbicide having a different mode of action\*\*.

Prior to planting, you may also wish to consider the possible use of a preemergence herbicide, with a different mode of action than "Londax", that may help to control and delay the proliferation of these resistant weed biotypes.

Consult your Ag dealer, consultant, applicator, and/or appropriate state agricultural extension service representative for specific alternative herbicide recommendations available in your area.

\* Biotypes are naturally occurring individuals of the species which have a slightly different genetic makeup. Resistant biotypes may look exactly the same as susceptible biotypes. Herbicide resistant biotypes are able to survive a use rate several times higher than needed to control susceptible biotypes. These resistant biotypes will not be controlled by "Londax" or other herbicides having the same mode of action.

\*\* Mode of action is the chemical interaction that interrupts a biological process necessary for plant growth and development.

## DIRECTIONS FOR USE

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

Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

### AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE) and restricted-entry interval. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of 24 hours.

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water, is:

- Coveralls.
- Waterproof gloves.
- Shoes plus socks.
- Protective eyewear.

This labeling must be in possession of the user at the time of pesticide application.

"Londax" herbicide should only be used in accordance with recommendations on this label. Du Pont will not be responsible for losses or damages resulting from the use of this product in any manner not specifically recommended by Du Pont. User assumes all risks associated with such nonrecommended use.

## APPLICATION METHOD

"Londax" may be applied as a water mixed spray to water seeded or dry seeded rice or "Londax" may be applied impregnated on fertilizer granules to water seeded rice.

## SPRAY TANK PREPARATION

It is important that spray equipment is cleaned and free from deposits before using "Londax". Deposits in spray equipment may trap "Londax" and make it difficult to clean it out of the spray equipment after using. Therefore, before spraying "Londax" herbicide follow the cleanup procedures specified on the label of the product previously sprayed.

## SPRAY MIXTURE PREPARATION

"Londax" should be thoroughly mixed with water in a spray tank before adding any other material (i.e., anti drift agent such as Chemtrol). A drift control agent may be used with "Londax". If a drift control agent is used, it must be approved by Du Pont and EPA. Do not use any other additives except as directed by this label.

Agitation is required for uniform mixing and application. Apply "Londax" spray preparations within 24 hours of product mixing or product degradation may occur. If not sprayed immediately thoroughly reagitiate before spraying.

Do not put "Londax" in nurse tanks or any other tanks used to store or transport clean water (free of sediment and agricultural chemicals). One-way valves (anti-siphoning devices) should be placed on lines and hoses of mixing/loading equipment to prevent contamination of nurse tanks or other clean water sources.

All mixing and application equipment exposed to "Londax" spray preparations must be dedicated only to rice applications until cleanout procedures have been successfully completed according to the SPRAYER CLEANOUT section of this label.

## APPLICATION RECOMMENDATION

### - GALLONAGE (Aerial or Ground Applied)

Post flood applications for pre and postemergent control of weeds submerged below the water surface require a minimum of 5 gallons of water per acre.

Post flood applications for pre and postemergent control of weeds emerged above the water surface require a minimum of 10 gallons of water per acre, to assist penetration of the spray mixture through the rice canopy. Control of weeds emerged above the water may not be successful unless sufficient spray contacts the emerged surface of the weeds.

## APPLICATION TIMING

### -WEEDS SUBMERGED BELOW THE WATER SURFACE

"Londax" may be applied to control certain weeds that are submerged below the surface of the water. For this use, apply "Londax" at a rate of 1 to 1 2/3 oz per acre. Use a minimum spray volume of 5 gallons of water per acre. The rice should be at the 1 full leaf stage of growth or larger.

For best results, "Londax" should be applied preemergence to early postemergence to the weeds. With the exception of Ducksalad (*Heteranthera limosa*) in dry seeded rice, best control will be achieved when "Londax" is applied to very young emerging and actively growing weeds of less than 3 leaves, after establishment of the permanent flood. For optimum control of Ducksalad in dry seeded rice, application should be made to weeds no larger than 1 true leaf.

### Weeds Controlled

- + Annual arrowhead spp.: *Sagittaria* spp.
  - Blunt spikerush: *Eleocharis obtusa*
  - Dayflower: *Commelina communis*
  - Ducksalad: *Heteranthera limosa*
  - Eclipta: *Eclipta alba*
  - Eisen waterhyssop: *Bacopa eisenii*
  - Falsepimpernel: *Lindernia* spp.
  - Gooseweed: *Sphenoclea zeylanica*
  - Mexicanweed: *Caperonia castanaefolia*
  - Pickerelweed: *Pontederia cordata*
  - Purple ammannia: *Ammannia coccinea*
  - Redstem: *Ammannia auriculata*
  - Rice flatsedge: *Cyperus iria*
  - Roughseed bulrush: *Scirpus mucronatus*
- + Smallflower umbrellaplant: *Cyperus difformis*
- Southern naiad: *Najas guadalupensis*
- Texasweed: *Caperonia palustris*
- Water plantain (seedling): *Alisma* spp.
- Waterwort: *Elatine* spp.
- Yellow nutsedge: *Cyperus esculentus*
- + Naturally occurring resistant biotypes of California Arrowhead: (*Sagittaria montevidensis calycina*) and Smallflower umbrellaplant: (*Cyperus difformis*) are known to exist. "Londax" will not control these resistant biotypes.

"Londax" will result in marked reduction in growth and vigor (stunting) of:

Alligatorweed: *Alternanthera philoxeroides*

### -WEEDS EMERGED ABOVE THE WATER SURFACE

"Londax" may be applied after the establishment of the permanent flood to control certain weeds that are emerged above the water surface. For this use apply "Londax" at 1 to 1 2/3 oz per acre as a water mixed spray in combination with a nonionic surfactant (minimum 80% active ingredient) at 0.25% v/v (1 qt/100 gallons), or a crop oil concentrate at 1% v/v (1 gallon/100 gallons). Use a minimum spray volume of 10 gallons of water per acre (See "Application Recommendation-Gallonage").

For best results the timing of this application should be based on the size of the weeds present. Weeds should have 3-4 leaves or extend 3-4 inches above the water surface at the time of application. Do not apply "Londax" to control weeds emerged above the water surface if rainfall is expected within 4 hours after application. Refer to the "Weeds Controlled" table below for species and maximum weed size controlled.

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**Weed Height**

<b>Weeds Controlled</b>	<b>(inches)</b>
Yellow Nutsedge: <i>Cyperus esculentus</i>	5-8
Rice Flatsedge: <i>Cyperus iria</i>	5-8
Eclipta: <i>Eclipta alba</i>	4-7
Redstem: <i>Ammannia auriculata</i>	4-8
+ Annual arrowhead spp.: <i>Sagittaria</i> spp.	4-10
Gooseweed: <i>Sphenoclea zeylanica</i>	4-8
Mexicanweed: <i>Caperonia castanaefolia</i>	4-6
Pickeralweed: <i>Pontederia cordata</i>	4-8
Texasweed: <i>Caperonia palustris</i>	4-6

+ Naturally occurring resistant biotypes of California Arrowhead: (*Sagittaria montevidensis calycina*) are known to exist. "Londax" will not control this resistant biotype.

**WATER MANAGEMENT**

Water level at the time of application and within 7 days of application should be high enough so that the soil is completely covered with water (at least 3 inches with no exposed soil). Weed control may be reduced in exposed or shallow areas of the field.

Good water management at the time of "Londax" application and for at least 7 days following application will ensure maximum product performance. Hold flood water static on the field for a minimum of seven days after application. Holding water on the field for more than 7 days will enhance product performance. Failure to hold water for the 7 day minimum will decrease product performance.

Note: Static water is defined as not allowing water to exit the field.

For best results in water seeded rice, "Londax" should be applied when the flood is to be held for a minimum of 2 to 3 weeks after the establishment of the permanent flood.

Loss of flood water due to overflow, levee breach or seepage within the 7 day minimum will decrease product performance. Water may be introduced into the field after application to maintain flood level, but this may also result in reduced control.

When application is targeted to control submerged weeds (below the surface of the water) the weed foliage must remain submerged from time of application until the end of the holding period.

**DRY FERTILIZER IMPREGNATION**

**PREPARATION OF "LONDAX" IMPREGNATED DRY FERTILIZER**

The herbicide/fertilizer impregnation process must be done at commercial fertilizer or chemical dealerships that are properly equipped for this procedure.

NOTE: The practice of impregnating "Londax" on dry fertilizer is recommended only for dealers whose primary crop business is rice. Failure to thoroughly clean all traces of "Londax" from equipment used to mix or apply dry fertilizer for use on other crops may result in crop injury.

No more than 1 2/3 ounce "Londax" should be impregnated on a minimum of 150 lbs of dry fertilizer per acre.

Slurry the "Londax" in water using 1 2/3 ounce to a pint of water. Do not exceed slurry volume of 1 pint per 150 lbs of fertilizer. Continuous agitation (mechanical or recirculating) is required to keep "Londax" in suspension during the impregnation process.

To impregnate, mix and blend the dry fertilizer and herbicide in a closed rotary drum-type mixer allowing sufficient time to ensure uniform coverage. The delivery nozzle(s) must be placed inside the mixer and positioned to provide uniform spray coverage of the tumbling fertilizer. Use "Londax" impregnated dry fertilizer as soon as possible after blending.

Before using blending and/or application equipment to subsequently mix or apply fertilizer to crops other than rice, thoroughly clean all traces of "Londax" and "Londax" impregnated fertilizer from equipment.

NOTE: All state regulations relating to dry bulk fertilizer blending, registration, labeling and application are the responsibility of the individual and/or company selling the fertilizer/herbicide mixture.

**APPLICATION OF "LONDAX" IMPREGNATED DRY FERTILIZER**

For best results apply "Londax" impregnated dry fertilizer at the same timing as for all water mixed sprays; that is, at preemergence to early postemergence of submerged weeds. Rice should be at the 1 full leaf stage of growth or larger. See APPLICATION TIMING section of this label for more information.

Spread the herbicide treated fertilizer uniformly by air with a properly calibrated equipment.

Correct water management during and after application is as important for "Londax" impregnated fertilizer as for the water mixed spray. Water level at the time of application and within 7 days of application should be high enough so that the soil is completely covered with water (preferable at least 3 inches with no exposed soil). See WATER MANAGEMENT section of this label for more information.

**USE RATE**

A maximum of 1 2/3 oz "Londax" per acre per year is permitted.

A recommended rate range is 1 to 1 2/3 oz "Londax" per acre. For best results "Londax" should be applied to static water immediately after establishment of the permanent flood.

For Alligatorweed (runners under 12 inches) 1 2/3 oz "Londax" per acre will result in marked reduction in growth and vigor (stunting).

For all other weeds on the label, 1 to 1 2/3 oz "Londax" per acre will provide control if the labeled application and water management recommendations are followed. Use the higher rate where weed density is high.

If two applications of "Londax" are made per year, the total amount of "Londax" cannot exceed 1 2/3 oz per acre.

**COMBINATION RECOMMENDATIONS**

"Londax" may be used in conjunction with rice herbicides used for grass control, such as Ordram<sup>2</sup>, Bolero<sup>2</sup> and propanil.

Observe all applicable directions, restrictions (including water holding requirements) and precautions on the "Ordram", "Bolero" and propanil labels.

Hold water in "Londax" treated fields for a minimum of 7 days.

## EQUIPMENT CLEANOUT

### AT THE END OF THE DAY

Where the airplane or mixing equipment will be used to apply "Londax" herbicide over a consecutive period of days, partially fill (1/2 full) the tanks and flush boom and hoses with clean water (free of sediment and agricultural chemicals) at the end of each day and allow to sit overnight.

### AFTER SPRAYING "LONDAX" AND BEFORE SPRAYING CROPS OTHER THAN RICE

After using "Londax" herbicide and prior to spraying crops other than rice, use the following procedure to clean the sprayer and any other equipment (loading hoses, batch tanks, etc.) exposed to "Londax":

1. Drain tank; thoroughly rinse spray tanks, boom and hoses with clean water. Loosen and physically remove any visible deposits.
2. Fill the tank with clean water and seven gallons household ammonia\* (contains 3% active) for every 100 gallons of water. Flush the hoses, boom and nozzles with the cleaning solution then add more water to completely fill the tank. Circulate the cleaning solution through the tank and hoses for at least 15 minutes. Again flush the hoses, boom and nozzles with the cleaning solution and then drain the tank.
3. Remove the nozzles and screens and clean separately in a bucket containing the cleaning solution and water.
4. Repeat Step 2.
5. Rinse the tank, boom and hoses with clean water.
6. The rinsate may be disposed of on site or at an approved waste disposal facility.

\* Equivalent amounts of alternate strength ammonia solution or Du Pont approved cleaner (see Du Pont Bulletin: Information on Cleaning Agents for Sprayer Cleanout of Du Pont Sulfonylurea Herbicides) can be used in the cleanout procedure. Carefully read and follow the individual cleaner instructions.

**CAUTION:** Do not use chlorine bleach with ammonia. All traces of liquid fertilizer containing ammonia, ammonium nitrate or ammonium sulphate must be rinsed with water from the mixing and application equipment before adding chlorine bleach solution. Failure to do so will release a gas with a musty chlorine odor which can cause eye, nose, throat and lung irritation. Do not clean equipment in an enclosed area.

Perform cleanout procedures on batch tanks and any other mixing equipment separately from aircraft hoppers. Take care to clean loading hoses and any other equipment or surfaces exposed to "Londax".

### AFTER APPLYING "LONDAX" IMPREGNATED ON FERTILIZER

Mixing and loading equipment, and aircraft should be cleaned of "Londax" impregnated fertilizer using the same cleaning solutions as described above for cleaning out water mixed sprays (See AFTER SPRAYING "LONDAX" AND BEFORE SPRAYING CROPS OTHER THAN RICE section of this label.)

## RESTRICTIONS

Do not apply this product through any type of irrigation system.

Do not apply more than 1 2/3 oz "Londax" per acre per year.

Do not graze treated fields or feed treated forage within 80 days of last application.

Do not apply "Londax" within 80 days of harvest.

Do not apply "Londax" to rice under stress from abnormal weather or growing conditions, drought, disease, insect or prior herbicide injury, as crop injury may occur. Severe stress, drought, disease or insect damage following application may also result in crop injury.

Water drained directly from treated fields must not be used to irrigate other crops.

Do not mix "Londax" with any additives except as directed by this label.

Do not use "Londax" on wild rice (*Zizania* spp.).

Do not rotate to crops other than rice for 120 days following application.

Do not farm crayfish (crawfish) in treated fields.

## STORAGE AND DISPOSAL

**STORAGE:** Store product in original container only, away from other pesticides, fertilizer, food or feed. Not for use or storage in or around the home. Keep container closed.

**PRODUCT DISPOSAL:** Do not contaminate water, food or feed by disposal. Waste resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

**CONTAINER DISPOSAL:** Triple-rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

**NOTICE TO BUYER** Purchase of this material does not confer any rights under patents of countries outside the United States.

# BEST AVAILABLE COPY

## **NOTICE OF WARRANTY**

Du Pont warrants that this product conforms to the chemical description on the label thereof and is reasonably fit for purposes stated on such label only when used in accordance with directions under normal use conditions. It is impossible to eliminate all risks inherently associated with the use of this product. Crop injury, ineffectiveness, or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use or application, all of which are beyond the control of Du Pont. In no case shall Du Pont be liable for consequential, special or indirect damages resulting from the use or handling of this product. All such risks shall be assumed by the buyer. **DU PONT MAKES NO WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE NOR ANY OTHER EXPRESS OR IMPLIED WARRANTY EXCEPT AS STATED ABOVE.**

<sup>1</sup> Chemtrol is a product of Loveland Industries, Inc., Loveland, CO

<sup>2</sup> Registered trademark of ICI Americas, Inc., Wilmington, Delaware.

<sup>3</sup> Registered trademark of Valent USA Corp., Walnut Creek, CA

**AG-7651 9043 4/8/93**

***Net Weight 20 oz.***

**BEST AVAILABLE COPY**