### DO NOT INHALE DO NOT GET ON SKIN

# **KEEP OUT OF REACH OF CHILDREN**

WARNING: May be fata if swallowed inhaled or absorbed through skin. Skin initial tails cause severs in tation. Do not get material children in the control of the skin may increase at general absorption. Symptoms of injury may be delayed in case of skin control, wash immediately with water, removing clothing and wash skin where necessary. For eyes, wish thoroughly with water and get modinal attention. What face shield, higher gloves and rubber apron when handling concentrate. Do not breathe spray mist in order to avoid hasal, throat and respiratory tract irritation. When spraying or when confacting sprayed vegetation wet with spray downer rain wear waterproof footwear and clothin. Do not contaminate feed, foodstuffs or drinking water. Do not store or transport with feed or food. DO NOT APPLY UNDER CONDITIONS INVOLVING POSSIBLE DRIFT TO FUOD, FORAGE, OR OTHER PLANTINGS THAT MIGHT BE DAMAGED OR THE CROPS THEREOF RENDERED UNFIT FOR SALE, USE OR CONSUMPTION.

NOTE Do not use treated sater for animal consumption swimming spraying or irreation within 10 days after treatment. Do not use treated water for drinking purposes until 14 days after treatment. Treatment of dense weed areas can result in cygen loss from decomposition of dead weeds. This loss can cause fish suffocation. Therefore treat only in the individual area at a time and wail 10.14 days between treatments. Begin treatment along the shore and proceed outward, in boats to allow fish to move into untreated areas. DO NOT APPLY TO MODDY WATER. Avoid creating muddy after during application. Do not apply under conditions of high wind and have action. Do not apply where plants are covered with mud deposits. Consult your State fish and Game Agencies before applying this product to public waters.

CONDITIONS OF SALE 1. CHEMTECH warrants that this material conforms to the chemical description in the laber and is reasonably fit for use as directed hereon. Chemtech neither makes, nor authorizes any agent or representative to make, any other warrant of FITNESS or of MERCHANTABILITY, guarantee or representation, express or implied, concerning this material 2. Critical and unfore seeable factors beyond CHEMTECH's control prevent it from commuting all risks in connection with the use of chemicals. Such risks include but are not limited to, damage to plants and crops to which the material is applied, tack of complete control, and damage caused by drift to other plants or crops. Such risks occur even though this product is reasonably fit for the uses stated hereon and even though tabel directions are followed. Buver and user acknowledge and assume all risks and liability (except those assumed use of this material.

FP♠ Reg. No. 603.45 EST No. +Q3TXI

MANUFACTURED BY CHEMTECH RESOURCES, INC.



CHEMTRICH
RESOURICES, INC.
ENVIRONMENTAL PRUDUCTS & SERVICES
P. O. BOX 24440 • DALLAS, TEXAS 75224

BIRIMATE

ACTIVE INGHEDIENT

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READ ENTINE CAMEL USE STRICTLY IN ACCORDANCE WITH CAUTIONS, WARNINGS AND DIRECTIONS AND WITH APPRICABLE STATE AND LEDERAL REGULATIONS.
KEEP PESTICIDE IN OMIGINAL CONTAINER DO NOT PUT CONCENTRATE OR DILUTE INTO FOOD OR ORINE CONTAINERS
"Usa CHEMSTICK Spreade?

STORE AT TEMPERATURES ABOVE 32 F WASH AND DESTROY CONTAINER WHEN EMPTY NEVER RE-USE.

WARNING: KEEP OUT OF REACH OF CHILDREN

NON-Growt Pation Park was defined gals Apply weed be no contain

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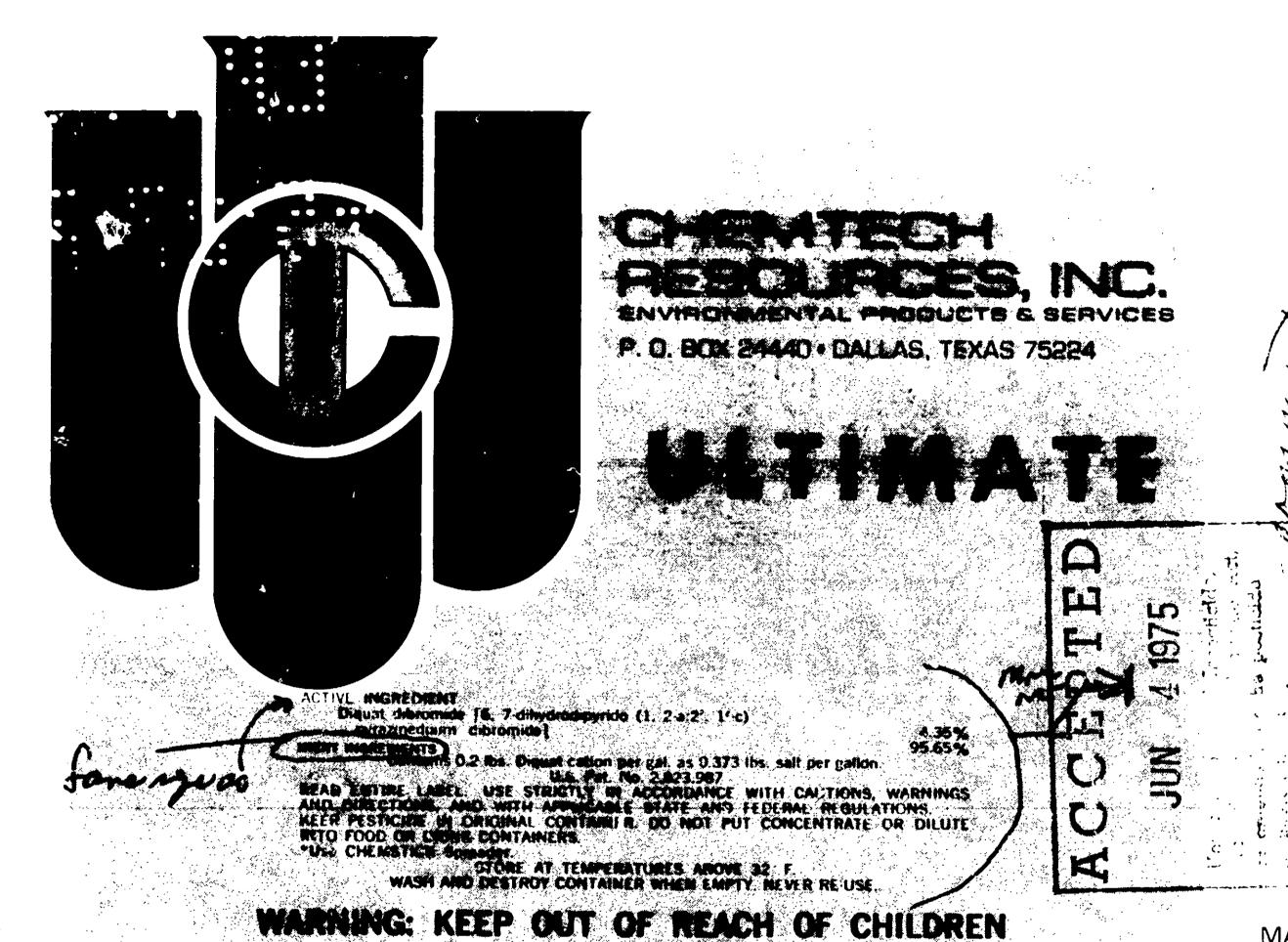
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MANUFA



S, INC.

NON-CROP OR NON-PLANTED AREAS: To Kill Above Ground Weed Growth Around Buildings and Other Installations Gardens Wilkways Fatios. Beneath Greenhouse Benches Fence Lines, Golf Courses Parkways and Driveways for Control of Understreable Broadleaved and Grassy Weeds - 2 — Gals plus 4 ounces CHEMSTICK\* per for gals water to or ULTIMAYE plus—teaspoonful to 1 gal water Apply for the coverage and thorough weed contact Apply to young weeds to some control decreases as weeds mature. Retreatment may be the essary to control grasses and established weeds. Avoid spray or that with foliage of food crops or ornamental plants.

AQUATIC USE DIRECTIONS
WEED SPECIES
SUBMERSED WEEDS (Infesting still ponds, lakes, liftches laterals, waterways or portions the reof),
Bladderwort (Utricularia spp.)
Coontail (Ceratophyllum demersum)
Flodea (Elodea spp.)
Naiad (Najas spp.)
Pondweeds (Potamogeton spp.)

APPLICATION in early season where submersed weed growth has not reached the surface appl. UETIMATE by pouring directly from the container into the mater while moving slowly over the water surface in a boat Distribute evenly over infested areas in strips 40 feet apart. In mixed weed populations, use the high rate of application as indicated by wieds present.

In late season or where submersed weed growth has reached the water surface throughout the area to be treated apply UETIMATE by pouring as above or injecting a diluted (10.20 to 1) solution below the water surface in strips no more than 20 feet apart. Use the high rate of application as indicated by the weeds present. Where algae are present along with the submersed weeds, pre-treatment with Copper Sulphate at recommended rates is advised for best results with ULTIMATE.

Pennywort hydrocotyle umbeliata: 5.7
Salviela (Salvinia rotundifolia: 5.7)
Waterhyacinth (Eichhornia crassipes: 5.7)
Wetterlettuce (Pistia stratiotes: 5.7)
APPLICATION 150 to 200 gallons of water plus 1 pint non-ion surfactant, should be applied as an overall spray for control of the

above weeds. The high rates of ULTIMATE should be used for rate season application.

long control

WEED SPECIES

GALS./100 GALS. WATER

MARGINAL WEEDS Infesting the Edges and Other Portions of Fonds

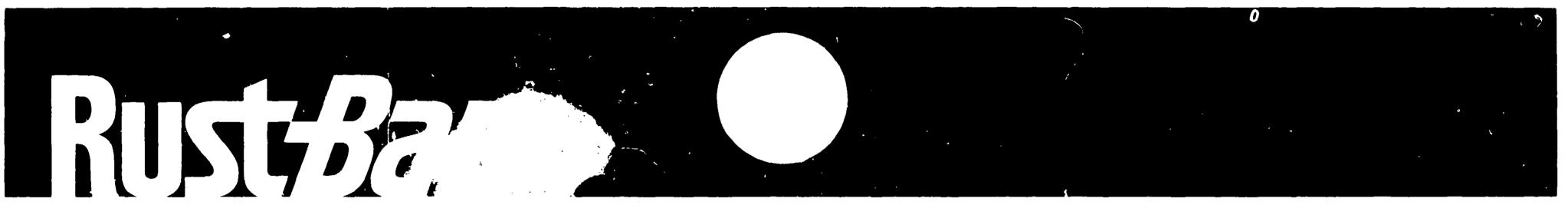
Lakes, Ditches, Laterals, Caha, and Waterways

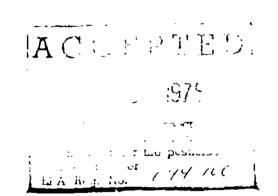
ALGAE: ULTIMATE will control certain blamentous algae. Spirogyra spp. and Pithophora spp. Apply 0.5 to 1.5 p.p.m. w. ULTIMATE for control. Application methods as for submersed weeds.

This product is took to wildlife. Birds and other wildlife in treated areas may be killed. 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 cabel.

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ACCEPTED WITH COMMENTS







# VY6547 Anti-Foliage Protection Coating

A Hard Drying Coating ghly Resistant to Algae, Barnacles and Other Marine Fouling, For Use on Ship or Boat Bottoms. E.P.A. Reg. No. 644-100 EPA Est. 08628 TX 1

WARNING! FLAMMABLE! KEEP AWAY FROM HEAT OR OPEN FLAME. HARMFUL IF SWALLOWED. VAPOR HARMFUL. **KEEP OUT OF REACH OF CHILDREN** See other Precautions on right panel.

# **EXXON CHEMICAL COMPANY U.S.A.**

Houston, TX 77001

NET CONTENTS 1 U.S. GALLON • 3.785 LITRE . MADE In U.S.A.

## Precautions

Keep away from heat, sparks, and open flame. Use with adequate ventillation. Avoid prolonged contact with skin and breathing of vapor or spray mist. Close container after each use.

Do not reuse container. Destroy when empty.

Do not contaminate water by cleaning of equipment or disposal of wastes.

# Directions for Use

Surface should be free of all grease, dirt and rust. Mix thoroughly and apply two or three coats of RUST-BAN VY 6547 Anti-Fouling Protective Coating over properly primed sur faces. Apply by spray or roller

Thin for spraying in the ratio of (1) volume RUST-BAN TH 6866 Thinner to (3) volumes

of RUST-BAN VY 6547 Anti Fouling Protective Coating. Allow one hour drying time between coats. Dry film thickness of the antifouling system should be 3 to 4 mils. The final coat should be applied immediately, for to launching the vessel.

**CAUTION**: Observe usual precautions against breathing the spray fumes. Use RUST-BAN TH 6866 to clean up spray equipment.

# RUST-B, N VY6547 Analysis -- Wt. %

Pigment							70.3° 29.7°
Pigment by Weight							
Cuprous Oxide.							.3:.
Inerts							5
Vehicle by Weight							
Rosin							35.53
Viny Resignation							
Xylot							
Tricresyl Phosphate							8:
Methyl Iso Butyl Ketor							,-,
Anti Settling Agent							1 ,

iG) 6547 a Trademark Registered