CIBA-GEIGY Technical Simazine

Net Weight 50 Pounds

ACCEPTED

A Herbicide For Formulating Use

Active Ingredient: 97% Simazine: 2-chloro-4, 6-bis (ethylamino)-s-triazine Inert Ingredients: 3% Total: 100%

CAUTION:

KEEP OUT OF REACH OF CHILDREN.

Harmful if swallowed. Avoid contact with eyes, prolonged contact with skin, inhalation of dust and contamination of food and feed

Do not contaminate domestic or irrigation water supplies or lakes, streams or ponds

Do not reuse container. Return to reconditioner or destroy by perforating or crushing and burying in a safe place away from water supplies.

DIRECTIONS FOR USE AND CONDITIONS OF SALE AND WARRANTY

IMPORTANT: Read the entire Directions for Use and the Conditions Of Sale And Warranty before using this product.

Conditions Of Sale And Warranty

The **Birnctions for Use** of this product reflect the opinion of experts based on field use and tests. The directions are believed to be reliable and should be followed carefully. However, it is impossible to eliminate all risks inherently associated with use of this product. Crop injury, ineffectiveness, or other unin tended 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 CIBA-GEIGY or the Seller. All such risks shall be assumed by the Buyer.

CIBA GEIGY warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the **Directions for Use**, subject to the inherent risks referred to above. **CIBA-GEIGY makes so other express or implied** warranty of Fitness or Merchantability or any

ether expressed or implied warranty. In no case shall CIBA-GEIGY or the Seller be liable for consequential, special, or indirect damages resulting from the use or handling of this product. CIBA-GEIGY and the Seller offer this product and the Buyer and user accept it, subject to the foregoing Conditions Of Sale And Warranty, which may be varied only by agreement in writing signed by a duly authorized representative of CIBA-GEIGY.

No end use for this product other than refermulation is intended or implied by the above Conditions Of Sale And Warranty.

Chemical and Physical Proporties

Please refer to: Technical Bulletin Simazine

Labeling for Formulated Products

Further data may be necessary to support registration of products formulated from CIBA-GEIGY Technical Simazine if the specimen labels of registered products are not followed closely

U.S. Patent No. 2.891.855

Agricultural Division
CIBA-GEIGY Corporation
Greensboro, North Carolina 27409

EPA Reg No 100-541

CIBA—GEIGY

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KEEP OUT OF REACH OF CHILDREN

EXTREMELY FLAMMABLE AND IRRITATING VAPOR AND LIQUID. POISON-OUS BY INHALATION, SKIN CONTACT OR SWALLOWING. DO NOT BREATHE VAPOR. DO NOT GET IN EYES, OR SKIN, OR ON CLOTHING. KEEP AWAY FROM FIRE, SPARKS, AND HEATED SURFACES.

If spilled on clothing, gloves or shoes, remove them immediately and wash thoroughly before re-use.

CAUTION: Acrolein, the active ingredient in AQUALIN Herbicide is highly reactive chemically and readily forms polymers. If alkalies (such as ammonia and caustic) or strong acids are brought in contact with the AQUALIN Herbicide in a closed system, the Herbicide can polymerize with sufficient violence to rupture the container. Do not apply with equipment used for acids and alkalies. Contamination of AQUALIN Herbicide with any foreign matter must be avoided.

A supply of 10% sodium bisulfite solution should be readily available for neutralizing spilled AQUALIN. All spills should be confined and neutralized before disposal. (Note—Sodium bisulfite solutions are corrosive to steel and concrete.) Running water should be readily available to wash down the area after neutralization.

STORAGE OF AQUALIN TANKS

Full tanks of acrolein should be stored in a cool, shady, well-ventilated area which is protected from the weather and away from other chemicals. (No alkalies or oxidizing materials should be near.)

The storage area preferably should be remotely located and should be of fireproof construction. An open shed type structure is suitable. All electrical equipment should be explosion-proof and all equipment properly grounded.

GENERAL DIRECTIONS

Shell AQUALIN" Herbicide is a water soluble material for the control of submerged and floating weeds and algae in irrigation canals and irrigation water reservoirs. This material is to be sold only to applicators licensed by Shell Chemical Company and should only be applied in accordance with directions in Shell Bulletin ACD 65-153 under the supervision of the crained personnel of licensed applicators. Do not permit dairy animals to drink treated water. Do not use where waters will either flow into or transfer via underground streams to potential sources of drinking water. Do not release treated water for 6 days after application into any fish bearing waters or where it will drain into them.

PRECAUTIONS IN USING

Wear face shields or goggles during handling. Use with adequate ventilation. Keep available at all times, a gas mask of a type 2 ved by the U.S. Bureau of Mines for organic vapor protection.

ACTIVE INGREDIENT Acrolein INERT INGREDIENTS USDA REG. NO. 201-118

Clean application equipment with This product will kill fish and w water. Shrimp and crab will be kill on this label. Do not apply when only as specified on this label. Combefore applying this product. Do not runoff or flooding will contaminate Do not reuse empty container. El Bury or discard in a safe place. If der to the manufacturer.

ANTIDOTE AND FI CALL A PHYSICIAN IMI OF SUSPECT

INTERNAL: If the material has be diately. This may be done by intrigiving warm salt water (1 tablespontil vomit fluid is clear. NEVER CONSCIOUS PERSON. Keep patient of inhaled, get victim into fresh a piration if breathing has stopped.

EXTERNAL: If spilled on the skin, wash skin with soap and running eyes, wash immediately with runr eyes get medical attention.

NOTE TO

absorbed by the skin and is part the eyes. The vapors act princip eyes and respiratory tract. Becauing effect, the concentration tolelethal concentration.

TREATMENT: Treat exposed area the eyes with water and treat Shell AQUALIN Herbicide vapors hirritation of the respirato y tract, pulmonary edema. Therefore, it to Shell AQUALIN Herbicide und exposure