



DANGER

Can Kill If Swallowed. May Be Harmful or Fatal If Absorbed Through Skin or Inhaled. Harmful to Skin and Eyes.

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED

IMMEDIATELY induce vomiting by inserting finger in throat. Administer fluids and induce further vomiting until to a hospital or physician. **PROMPT TREATMENT IS ESSENTIAL** and must be initiated before signs and symptoms of injury appear. **Note to Physicians:** Call the Chevron Poison Information Center (415) 233-3737 at any hour to obtain toxicology and medical management consultation. A slurry of bentonite clay and paraquat powder. Symptoms following ingestion may be delayed up to 3 days. To be effective treatment for paraquat poisoning must begin **IMMEDIATELY**. Treatment consists of binding paraquat in the gut with suspensions of bentonite clay or charcoal and removal of paraquat from the blood by prolonged exchange transfusion or infusion of continuous hemodialysis.

SKIN CONTACT

IMMEDIATELY wash with soap and water. Remove and wash all contaminated clothing with soap and hot water before reuse. Prolonged contact will cause severe irritation. Contact with irritated skin or a cut, or repeated contact with intact skin may result in poisoning.

EYE CONTACT

IMMEDIATELY wash eyes with water for at least 15 minutes and get medical attention. Contact may cause eye injury.

INHALATION

EXPOSURE to contaminated plant dust may cause irritation, nose bleeds and may lead to poisoning. Follow Worker Safety Rules on side panel.

SPILLAGE DURING TRANSPORT

Emergency action: Notify police and fire departments immediately. For any spill, leak, fire or exposure, call day or night (415) 233-3737.

KEEP PUBLIC AND ANIMALS away from area. **MARK ROADS AND WARN OTHER ROAD USERS.** **WEAR** full face shield, rubber gloves, rubber boots and waterproof overalls during decontamination operations.

Clean up spills as soon as possible. Cover spill with generous amount of clay or loam soil to absorb liquid, using a stiff broom to insure intimate contact. Sweep onto shovel and transfer to plastic bag or other disposable container. Repeat operations until contaminated surfaces are dry. Finally, hose spill site with water if feasible.

PRECAUTIONS

Do not contaminate water, drinking water, food or feed by storage, spill or discharge of equipment. Open burning is prohibited.

STORAGE

Do not store near to food or feed or transport in or on vehicles containing food, feed and food.

DISCONTAMINATION

Testably, spray misting, or rinse water that may be used to clean up spills or contact should be disposed of according to local, state, or federal regulations.

CONTAINER DISPOSAL

Triple rinse container, if available, to remove any residual product. Do not reuse container for any other purpose and dispose of in a sanitary manner. Do not reuse container for any other purpose.



ORTHO

Paraquat Concentrate 3

FOR FORMULATION OF PARAQUAT HERBICIDE PRODUCTS ONLY

Refer to ORTHO manufacturing formulas for formulating directions, chemical and physical properties.

NEVER PUT INTO FOOD OR DRINK CONTAINERS

KEEP OUT OF REACH OF CHILDREN
DANGER: ONE SWALLOW CAN KILL
SYMPTOMS ARE PROLONGED AND PAINFUL
ONSET OF SYMPTOMS MAY BE DELAYED FOR UP TO 3 DAYS AFTER SWALLOWING.



Active Ingredient	By Wt.
Paraquat dichloride (1,1'-dimethyl-4,4'-bipyridinium dichloride)	43.5%
Inert ingredients	56.5%
Contain 3 lbs. Paraquat cation per gallon.	

READ DANGER STATEMENTS AND FOLLOW SAFETY RULES ON SIDE PANEL

NET CONTENTS
GALLONS

Manufactured for
Chevron Chemical Company
Ortho Agricultural Chemicals Division
San Francisco CA 94111-0714
Product 10070
Form 907-C
EPA Reg. No. 239-2460
Richmond CA 94804-0036
EPA Est. 10182-TX-1

INSTRUCTIONS
...
READ ENTIRE
CAUTION
APPLICATION

PRECAUTIONS

Avoid contact
with this product

DO NOT get
DO NOT get
WASH SPLASH
REMOVE and
WASH before
WEAR full face
footwear with
WEAR face
there is

IMPORTANT:
This product
contains
contaminated
cause serious
complications
or gross injury
depends on

ENVIRONMENTAL

WILDLIFE
This product
contaminated
ponds.

CHEMICAL

This product
may form a
or explode,
flame, spark
source. Do
aluminum or
EQUIPMENT,
Flush all equipment
Paraquat is
Aluminum or
or spillage
after use.

CONDITIONS C
that this material
label, Chevron
any agent or
FITNESS or of
express or implied

INSTRUCTIONS FOR FORMULATION

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

READ ENTIRE LABEL, USE STRICTLY IN ACCORDANCE WITH PRECAUTIONARY STATEMENTS AND DIRECTIONS, AND WITH APPLICABLE STATE AND FEDERAL REGULATIONS

WORKER SAFETY RULES ← read

Avoid accidents. Follow these pesticide Safety rules when handling this product

DO NOT get on skin, eyes or clothing.
DO NOT inhale contaminated plant dust.

WASH SPLASHES from skin and eyes immediately.

REMOVE and wash contaminated clothing

WASH before eating, smoking and drinking

WEAR full face shield, rubber gloves and apron and waterproof footwear when handling or mixing concentrate.

WEAR face mask capable of filtering dust if there is risk of exposure to contaminated plant dust

IMPORTANT: The effect of swallowing Paraquat is far more severe than that which usually results from skin contact or inhalation of contaminated plant dust. No opportunity for dust or product to cause serious injury or death should arise when used in strict compliance with these rules but the opportunity may arise in case of gross violations so strictly follow all these rules as if your life depends on it.

ENVIRONMENTAL SAFETY CAUTIONS (2 P)

WILDLIFE (2 P)

This product is toxic to wildlife. Birds and other wildlife in contaminated areas may be killed. Keep out of lakes, streams and ponds

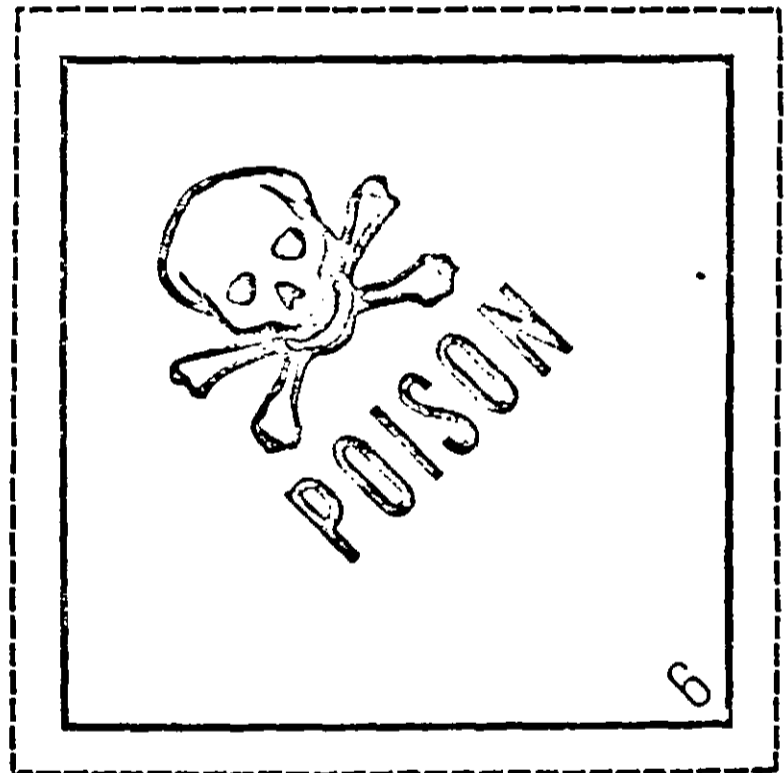
CHEMICAL HAZARD (2 P)

This product reacts with aluminum to produce hydrogen gas which may form a highly combustible gas mixture. Such gas could flash or explode, causing serious personal injury, if ignited by open flame, spark, welder's torch, lighted cigarette or other ignition source. Do not mix or store in containers or systems made of aluminum or having aluminum fittings.

EQUIPMENT/CONTAINERS (1 P)

Flush all equipment with water after use each day. Paraquat is corrosive to aluminum. Aluminum equipment and structures that are exposed to solution or spillage should be flushed thoroughly with water immediately after use.

CONDITIONS OF SALE: Chevron Chemical Company warrants that this material conforms to the chemical description on the label. Chevron Chemical Company neither makes nor authorizes any agent or representative to make any other warranty of FITNESS or of MERCHANTABILITY, guarantee or representation, express or implied, concerning this material.



BIPYRIDILUM PESTICIDE
LIQUID, N.O.S., UN 2781

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HERBICIDE

Formulating direc-

CONTAINERS ← read

OF CHILDREN - 12 P
SWALLOW CAN KILL
IRRITATED AND PAINFUL
RECOVERY MAY BE DELAYED FOR UP TO 3 DAYS

By Wt.

43.5%
56.5%

WORKER

0036