

# CDB<sup>®</sup>-90

Dry Chlorinated Compound

**TABLETS, 7oz.**

## PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS  
AND DOMESTIC ANIMALS

### DANGER:

Highly corrosive. Causes skin and eye damage.  
May be fatal if swallowed. Do not get in eyes,  
on skin or on clothing. Wear goggles or face  
shield and rubber gloves when handling. Irritating  
to nose and throat. Avoid breathing dust.  
Remove and wash contaminated clothing before  
reuse.

ENVIRONMENTAL HAZARDS: This product  
is toxic to fish. Do not discharge into lakes,  
streams, ponds, or public waters unless in  
accordance with an NPDES Permit. For guidance  
contact the regional office of EPA.

# FMC

FMC Corporation  
Industrial Chemical Group  
2000 Market Street  
Philadelphia, Pennsylvania 19103

Active Ingredient

**Trichloro-s- Triazinetrione-98.8%**  
**(Trichloroisocyanuric Acid, Dry)**

(Contains 89% Available Chlorine Minimum)

Inert Ingredients

1.2%

**EPA Reg. No. 230-79-AA EPA Est. 230-WV-1**

KEEP OUT OF REACH OF CHILDREN

### DANGER:

PRACTICAL TREATMENT: (FIRST AID): If swallowed  
feed bread soaked in milk followed by olive oil or  
cooking oil. Call a physician immediately. Induce  
vomiting if large amounts have been ingested and  
patient is conscious.

If on skin: Brush off excess chemical and flush skin  
with cold water for at least 15 minutes. If irritation  
persists, get medical attention.

If in eyes: Flush with cold water for at least 15  
minutes. Get medical attention.

SEE ADDITIONAL PRECAUTIONS ON SIDE PANEL

For bulk shipment to Repackers or Reformulators of  
Disinfectants, Sanitizers, Fungicides, and Algicides.  
Repackers or Reformulators must apply for their own  
registration with EPA.

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

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CDB - FMC TRADEMARK

Made in U.S.A. Printed in U.S.A.

Net weight

PHYSICAL AND  
STRONG OXIDIZING

Mix only with  
not add this product  
containing reagents  
use may cause  
or explosion.  
organic matter  
chemical reaction  
liberation of  
generation of  
contamination  
container. If  
air or well ventilated  
volumes of water.

STORAGE AND  
in tightly closed  
in a cool dry,  
or open flame  
container, if possible  
amounts of water  
discarding. For  
collection or disposal  
or bury in a safe

BEST DOCUMENT AVAILABLE

**Triazinetrione-98.8%  
Cyanuric Acid, Dry)**

(Available Chlorine Minimum)

12%

**230-79-AA EPA Est. 230-WV-1**

REACH OF CHILDREN

**TREATMENT: (FIRST AID):** If swallowed  
dilute in milk followed by olive oil or  
consult a physician immediately. Induce  
vomiting if large amounts have been ingested and  
conscious.

Wash off excess chemical and flush skin  
with water for at least 15 minutes. If irritation  
persists, seek medical attention.

Wash eyes with cold water for at least 15  
minutes. Seek medical attention.

**SEE PRECAUTIONS ON SIDE PANEL**

Not for use by Repackers or Reformulators of  
Fertilizers, Fungicides, and Algicides.  
Reformulators must apply for their own  
EPA.

Obey all federal law to use this product  
consistent with its labeling.

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Made in U.S.A. Printed in U.S.A.

**Net weight 350 pounds (158.76 kg)**

**PHYSICAL AND CHEMICAL HAZARDS  
STRONG OXIDIZING AGENT:**

Mix only with water. Use clean dry utensils. Do  
not add this product to any dispensing device  
containing remnants of any other product. Such  
use may cause a violent reaction leading to fire  
or explosion. Contamination with moisture,  
organic matter, or other chemicals may start a  
chemical reaction, with generation of heat,  
liberation of hazardous gases, and possible  
generation of fire or explosion. In case of  
contamination or decomposition, do not reseal  
container. If possible isolate container in open  
air or well ventilated area. Flood with large  
volumes of water, if necessary.

**STORAGE AND DISPOSAL:** Keep product dry  
in tightly closed container when not in use. Store  
in a cool dry, well ventilated area away from heat  
or open flame. In case of decomposition isolate  
container, if possible, and flood with large  
amounts of water to dissolve all material before  
discarding. Place empty container in trash  
collection or dispose in approved landfill area.  
Do not burn or bury in a safe place.

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