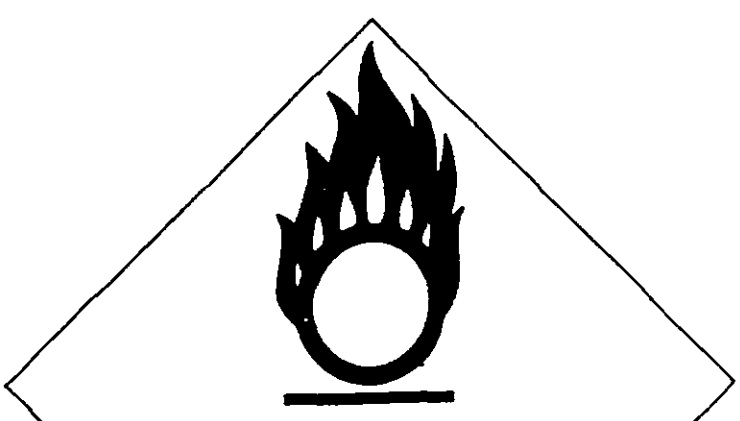

Sodium dichloro-s-triazinetrione
UN 2465

ACCEPTED
1-13-86
53254-2
JAN 13 1986
UNDER THE FEDERAL INSECTICIDE FUNGICIDE AND RODENTICIDE ACT FOR ECONOMIC POISON REGISTRATION NUMBER NO.

OXIDAN DCN
Super-Granular
DRY CHLORINATING COMPOUND

For Industrial Use

For repacking or formulating as a disinfectant, sanitizer, bactericide, fungicide or algicide.

CAS No: 2893-78-9

Active Ingredient:

Sodium Dichloro-s-Triazinetrione	96%
Inert Ingredients	4%
Available Chlorine	62%

KEEP OUT OF REACH OF CHILDREN
DANGER!
SEE PRECAUTIONARY STATEMENT AND FIRST AID INFORMATION ON SIDE PANEL

EPA Est. 33642-IT-01 EPA Reg. No. 53254-2

NET WT. 220 LBS. (100 kg.)

Distributed By
3-V CHEMICAL CORPORATION
Charlotte, North Carolina 28210

Manufacturer
SIGMA Italiana Prodotti Chimici S.p.A.
24100 Bergamo, Italy

PRECAUTIONARY STATE
Hazard To Humans and D
Irreversible Eye Damage an
the Evolution of Chlorine a
Do not get in eyes, on skin or c
handling. Irritating to nose an
soap and water after handling

ENVIRONMENTAL HAZA
This product is toxic to fish. Do
in accordance with an NPDE

PHYSICAL AND CHEMIC
Strong Oxidizing Agent: Mix
to any dispensing device con
violent reaction leading to a fi
Will burn with the evolution o
liberates irritating and hazard
with liberation of harmful gas
Contamination with moisture,
tion with generation of heat, lib
explosion.
In Case of Fire, if possible isol
volume of water.
In Case of Contamination o

FIRST AID (PRACTICAL T
If on Skin, immediately brush
15 minutes. If irritation persist
If In Eyes, flush with cold wa
If Swallowed, promptly drink
are not available, drink large q
may contraindicate the use of
If Inhaled, remove person to

DIRECTIONS FOR USE
It is a violation of Federal law
For Industrial Use Only. F
bactericide, fungicide or al
Registration Number to legall

STORAGE AND DISPOSA
Storage: Keep container tig
container.
Disposal: Improper disposal
Federal law. If in doubt regardi
Agency, or the Hazardous Was
Container Disposal: Compt
loosen clinging particles. Em
a sanitary landfill or by Incin
container with water, and dis