

- ACTIVE INGR Sodium pe
  - Sodium sa relate

**INERT INGREI** 

# DANGER: KEEP OUT OF THE REACH OF CHILDREN.

Corrosive. Causes eye damage May produce severe burns. Do not get in eyes, on skin or on clothing. Protect eyes and skin when handling. Harmful or fatal if swallowed inhaled, or absorbed through skin. Do not breathe dust

FIRST AID:

In case of eye contact, flush eyes immediately with plenty of water for at least 15 minutes and get medical attention. In case of skin contact, wash with soap and plenty of water. Wash contaminated clothing before reuse. If swallowed, induce vomiting by sticking finger down the throat or by giving ametic such as 2 tablespoonsful of salt in glass of warm water. Call a physician.

NOTE TO PHYSICIAN:

This product is a metabolic stimulant, causes hyperthemia. Treat symptomatically,

This product is toxic to fish and wildlife. Treated efflient should not be discharged where it will drain into lakes, streams, ponds, or public water. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label.

Do not reuse container. Destroy when empty.

# Sol-Vet 302

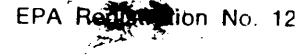
## A BACTERIOSTAT AND ALGAECIDE FOR THE CONTROL OF BACTERIAL SLIMES AND ALGAE IN OPEN RECIRCULATING COOLING SYSTEMS

REDIENTS 90	0% by	weight
pentachlorophenate 79	9% by	weight
alts of other chlorophenols and		_
ed compounds 11	1% by	weight
DIENTS 10	0% by	weight



### DIRECTIONS FOR USE:

circulating commercial a system: must be cleane other deposits. An initia per 1000 gallons of wate tration of 46 to 92 parts tem. Repeat if necessar of 3 to 6 ounces by weigh parts per million) should at a point in the system



# Sol-Vet 302

## A BACTERIOSTAT AND ALGAECIDE FOR THE CONTROL OF BACTERIAL SLIMES AND ALGAE IN OPEN RECIRCULATING COOLING SYSTEMS

ACTIVE INGREDIENTS	90%	by weight
Sodium pentachlorophenate	79%	by weight
Sodium salts of other chlorophenols and		
related compounds	11%	by weight
INERT INGREDIENTS	10%	by weight

## DANGER: KEEP OUT OF THE REACH OF CHILDREN.

Corrosive. Causes eve damage. May produce severe burns. Do not get in eyes, on skin or on clothing. Protect eyes and skin when handling. Harmful or fatal if swallowed, inhaled, or absorbed through skin. Do not breathe dust.

### FIRST AID:

PTED

BODENTICIDE ACT

CLISON REGISTER

18 1975

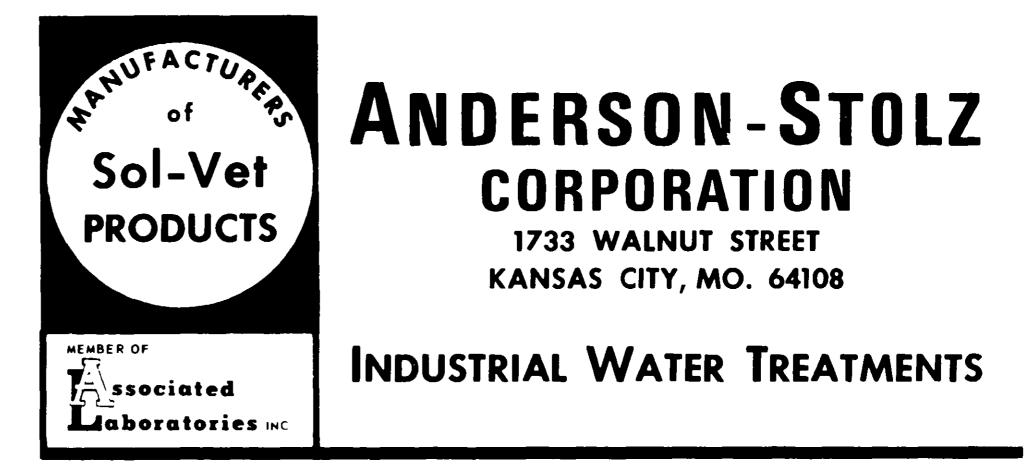
In case of eye contact, flush eyes immediately with plenty of water for at least 15 minutes and get medical attention. In case of skin contact, wash with soap and plenty of water. Wash contaminated clothing before reuse. If swallowed, induce vomiting by sticking finger down the throat or by giving ametic such as 2 tablespoonsful of salt in glass of warm water. Call a physician.

### NOTE TO PHYSICIAN.

This product is a metabolic stimulant, causes hypertnemia. Treat symptomatically.

This product is toxic to fish and wildlife. Treated effluent should not be discharged where it will drain into lakes, streams, ponds, or public water. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label.

Do not reuse container. Destroy when empty.



**DIRECTIONS FOR USE:** Sol-Vet 302 is used to control algae and bacteria in recirculating commercial and industrial water cooling towers. Prior to its use, systems must be cleaned to remove algae growth, microbiological slime and other deposits. An initial slug addition 6 to 12 ounces by weight of Sol-Vet 302 per 1000 gallons of water in the system is recommended, to provide a concentration of 46 to 92 parts per million based on total weight of water in the system. Repeat if necessary until control is evident. Subsequently slug additions of 3 to 6 ounces by weight of Sol-Vet 302 per 1000 gallons of water (23 to 46 parts per million) should be employed every two to five days as needed. Apply at a point in the system where the product will be uniformly mixed.



tion No. 12016-11

Net Weight