

PRECAUTIONARY STATEMENT  
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 all  
contaminated clothing  
before reuse.

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

**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 heat,  
liberation of hazardous  
gases, and possible  
generation of fire and  
explosion. In case of  
contamination/decomposition  
do not reseal the container.  
If possible, isolate this  
container in open air or  
well-ventilated area.  
Flood with large volumes  
of water, if necessary

**CHLORINATING TABLETS**

These are to be  
used in the WELL-PRO-  
tector dispenser for  
automatically treating  
well water in those  
areas where treated  
water supplies are  
not available.

**ACTIVE INGREDIENTS:**  
Calcium  
Hypochlorite 79%  
Inert  
Ingredients 30%  
(AVL Chlorine 70%)  
Pellet WT. .79 Gram

**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.

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

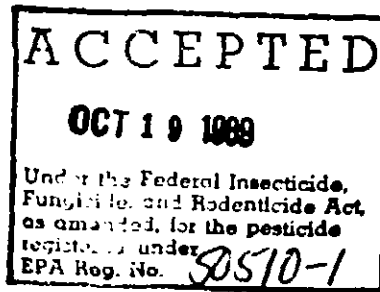
**IF IN EYES:** Flush with  
cold water for at least  
15 minutes. Get medical  
attention.

Reg. No. 50510-1  
**DIRECTION FOR USE**

IT IS A VIOLATION OF  
FEDERAL LAW TO USE THIS  
PRODUCT IN A MANNER  
INCONSISTENT WITH ITS  
LABELING.

This product is intended to  
be used for treating water  
by placing pellets at the  
base of a well to sanitize  
until consumed. It is not  
intended to replace safe  
properly constructed wells.

EPA recommends for human  
consumption - .2 to .6 PPM  
to be determined by using  
a test kit provided with  
the WELL-PROtector dispenser.  
One pellet normally treats  
16 gallons of average well  
water. These pellets are  
designed to dissolve in less  
than 1 hour. Consult the  
manufacturer's installation  
book for the proper  
installation and adjustment  
so that the required chlorine  
residual can be maintained  
at all times



**AUTOTROL CORPORATION  
5730 N. GLEN PARK ROAD  
MILWAUKEE, WISCONSIN 53209**

PM-32  
**STORAGE AND DISPOSAL**

Keep this product dry in  
a tightly closed  
container when not  
in use. Store in  
cool, dry, well  
ventilated area away  
from heat or open  
flame.  
In case of decomposition,  
isolate the container  
(if possible) and flood  
area with large amounts  
of water to dissolve all  
materials before discarding  
container. Do not  
reuse empty container, but  
place in trash collection.  
Do not contaminate food  
or feed by storage or  
disposal, or cleaning of  
equipment.

Triple rinse (or equivalent).  
Then offer for recycling or  
reconditioning, OR puncture  
and dispose of in a  
sanitary landfill, OR  
incineration, OR if allowed  
by state and local  
authorities, by burning.  
If this container is burned  
stay away from the smoke.

Pesticide wastes are  
acutely hazardous. Improper  
disposal of excess  
pesticides, spray mixture,  
or rinsate is a violation  
of Federal Law. If these  
wastes cannot be disposed  
of by use according to  
label instructions, contact  
your State Pesticide or  
Environmental Control  
Agency, or the Hazardous  
Waste representative at  
the nearest EPA Regional  
office for your  
information and guidance.

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