

**ATTACHMENT
SECTION II-AMENDMENT INFORMATION**

The same pellet material will be utilized as the 3/8" diameter, 1 gram pellet. The new pellet will be 11/32" diameter and will weigh .79 gram.

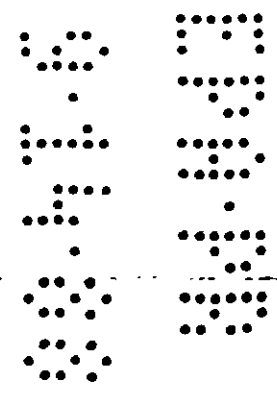
Active Ingredients:

Calcium Hypochlorite, $Ca(OCl)_2$ 70%

Inert Ingredients:

Sodium Chloride, NaCl.....	15%
Calcium Hydroxide, $Ca(OH)_2$	4%
Calcium Carbonate, $CaCO_3$	3%
Calcium Chlorate, $CaClO_3$	1.5%
Calcium Chloride, $CaCl_2$	1.0%
Water.....	5.5%

Our present supplier is Toyomenka America Inc.
One World Trade Center
Suite 4011
New York, NY 10048



**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
into 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 Land-O-
Matic dispenser for
automatically treating
well water in those
areas where treated
water supplies are
not available.

ACTIVE INGREDIENTS:
Calcium
Hypochlorite 70%
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.

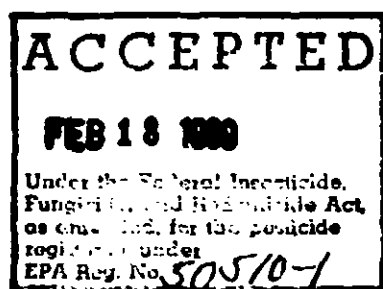
IF IN EYES: Flush with
cold water for at least
15 minutes. Get medical
attention.

DIRECTIONS 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 Land-O-Matic 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 53219**

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.

E.P.A. Reg. No 50510-1
E.P.A. Est. 50510-1A-1

