



WATER SUPPLIES

1. Dissolve the needed Bactericide in one gallon of water. Add one teaspoonful of the solution to every gallon of water.
2. Dump solution into the well and allow the water to settle.
3. Let set overnight, then test water with available chlorine test kit. Water should test a minimum of 0.4 ppm residual chlorine. Maintain a minimum of 0.4 ppm residual chlorine by adding additional Bactericide as required.
4. Check water daily for residual chlorine.
(If a chlorinator is used, follow directions of manufacturer.)

NOTE

Each type of sanitizing agent is particularly effective against specific organisms. For the best sanitation program use Agway Bactericide (chlorine), Sanitizer (quaternary) and Iodophor (iodine) alternately. See the directions on each label.

WARNING

Keep Out of Reach of Children. May be Fatal or Harmful if Swallowed. Strong Oxidant. May produce chemical burns. Fire may result from contact with heat, acids, organic or combustible matter. Do not get on skin or in eyes. In case of skin and eye contact, flush with plenty of water. If skin irritation persists, get medical attention. For eyes, get prompt medical attention.

ANTIDOTE

External—Wash thoroughly with water. For eyes, get prompt medical attention.

Internal—Give milk, water, or egg whites. Call physician immediately.

U.S.D.A. Reg. No. 8590-93.

Agway, Inc., Syracuse, N.Y.

4-6626-02

SOLUTIONS

DIRECTION: DAIRY UTENSILS

1. Rinse with water.
2. The WAS
3. RINSE ag
4. Just before solution fo
5. Remove a milking.

BULK TANK

1. Rinse, was
2. Just before Bactericide
3. Allow tank

MILK PIPEL

1. Use a 200 minutes, d

SWIMMING P After filling

1. Dissolve B Agway Dai 1.0 ppm av
2. Dump conc
3. Circulate ti
4. Repeat abo is establish

Maintenance

Maintain 0. kit, at all health regi swimming | 15,000 galk Super-chlor pound Agwa This treatm are out of tl

WATER SUPPLIES

1. Dissolve the needed Bactericide in a pail of water. Use one teaspoonful for each 400 gallons of well water.
2. Dump solution into the well and agitate the water.
3. Let set overnight, then test water with suitable chlorine test kit. Water should test a minimum of 0.4 ppm residual chlorine. Maintain a minimum of 0.4 ppm residual chlorine by adding additional Bactericide as required.
4. Check water daily for residual chlorine.
(If a chlorinator is used, follow directions of manufacturer.)

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SOLUTIONS

200 PPM--Use one level teaspoonful to two gallons of water. Other Rates--Use relatively more or less depending on the strength needed.

DIRECTIONS

DAIRY UTENSILS (Washing and Sanitizing)

1. After usage, RINSE with COLD water.
2. Then WASH in HOT water with suitable cleaner.
3. RINSE again and set on drain racks.
4. Just before using IMMERSE utensils in a 200 ppm Bactericide solution for two minutes or longer.
5. Remove and let utensils drain. Use a new solution for each milking.

BULK TANKS

1. Rinse, wash and flush tank interior surfaces.
2. Just before filling, spray or brush on a 200 PPM solution of Bactericide.
3. Allow tank to drain.

MILK PIPELINES

1. Use a 200 ppm solution just before milking. Circulate for ten minutes, drain, then proceed with milking.

SWIMMING POOLS (To kill algae and bacteria)

After filling pool:

1. Dissolve Bactericide needed in a pail of water. ¼ pound of Agway Dairy Bactericide in 15,000 gallons of water will deliver 1.0 ppm available chlorine.
2. Dump concentrated solution into pool.
3. Circulate the water until well distributed.
4. Repeat above dosage until a chlorine residual of 0.6 to 1.0 ppm is established as determined by the use of a chlorine test kit.

Maintenance of pool water.

Maintain 0.6 to 1.0 ppm chlorine residual, as indicated by test kit, at all times to control algae growth to conform to public health regulations in regard to bacteriological standards of swimming pool waters. ¼ pound of Agway Dairy Bactericide in 15,000 gallons of water will deliver 1.0 ppm available chlorine. Super-chlorinate each week with 5 ppm available chlorine (1 ¼ pound Agway Dairy Bactericide for each 15,000 gallons of water). This treatment should be made in the evening after all bathers are out of the pool.

ACCEPTED WITH COMMENTS

AGWAY PROMOTIONAL SERVICES

307

FOR: LABEL COPY - EGG WASHING COMPOUND WITH SANITIZER

DATE: 9/30/73

((FRONT PANEL))

NET CONTENTS

((AGWAY^R))

EGG WASHING COMPOUND WITH SANITIZER

ACTIVE INGREDIENTS

Sodium Carbonate10.0%
Sodium dichloro-s-triazinetrione dihydrate . . .11.3%

INERT INGREDIENTS78.7%

WARNING: HARMFUL IF SWALLOWED. ((18 pt. type.))
KEEP OUT OF REACH OF CHILDREN. ((12 pt. type.))

Causes eye irritation. May cause skin irritation.
Avoid getting in eyes or on skin. In case of contact
flush with water repeatedly. If eye irritation persists,
get medical attention. Rinse empty container thoroughly
with water and discard it.

WARRANTY: Seller warrants that the product conforms to
its chemical description and is reasonably fit for the
purpose stated on the label when used in accordance with
directions under normal conditions of use, but neither
this warranty nor any other warranty of merchantability or
fitness for a particular purpose, express or implied,
extends to the use of this product contrary to label
instructions or under abnormal conditions, or under condi-
tions not reasonably foreseeable to seller, and buyer
assumes the risk of any such use. Any damages arising
from a breach of this warranty shall be limited to direct
damages, and shall not include consequential commercial
damages such as loss of profits or values, etc.

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