**Net Contents:** 45 Pounds/20.4 Kilograms

**ACTIVE INGREDIENT:**
Contains a minimum of 70% Available Chlorine

**OTHER INGREDIENTS:**

**FIRST AID**
- Keep away from reach of children.
- If inhaled, move person to fresh air. If person is not unconscious, allow person to inhale fresh air for 15-20 minutes. If unconscious, call a poison control center or doctor for treatment advice. Have person breathe slowly and steadily. If vomiting occurs, do not induce vomiting unless told to do so by the poison control center or doctor for treatment advice. Have person drink plenty of water for 15-20 minutes. Do not make a person vomit. Do not induce vomiting unless told to do so by the poison control center or doctor for treatment advice.
- If swallowed, do not induce vomiting unless told to do so by the poison control center or doctor for treatment advice. Have person drink plenty of water for 15-20 minutes. If unconscious, call a poison control center or doctor for treatment advice. If inhaled, move person to fresh air. If person is not unconscious, allow person to inhale fresh air for 15-20 minutes. If unconscious, call a poison control center or doctor for treatment advice. Have person breathe slowly and steadily. If vomiting occurs, do not induce vomiting unless told to do so by the poison control center or doctor for treatment advice. For use as a bactericide and disinfectant.
- DO NOT ADD WATER TO PRODUCT – ADD PRODUCT TO WATER. KEEP OUT OF REACH OF CHILDREN.

**INFORMATIONAL REQUIREMENTS**
- This material is intended for use as a disinfectant. For use in drinking water suppliers, refer to the Drinking Water Treatments section for Sewage and Wastewater Effluent Treatment. Refer to the Tablet Feeder Instruction Manual to determine the required feeder settings and adjustments to provide this level of dosage. In practice, the amount of AQUAWARD® TABLETS used should be about 0.8 pounds or 3 tablets of AQUAWARD® TABLETS for each 10,000 gallons of water to be treated. Storage and Disposal:
- AQUAWARD® TABLETS can provide a source of chlorine for sewage and wastewater effluent disinfectant and for other related applications where a continuous source of chlorine is required.
- Do not place or hang any containers where they will be subjected to water sprays or moisture from refrigeration or air conditioning systems.

**ADVICE ON HOW TO USE IT**
- For Use As A Bactericide And Disinfectant
- Dosage:
  - 1 - 1 1/2 hours before testing residuals.
  - Measurement of the total available chlorine (combined plus free) should be made at least 1 1/2 hours before testing residuals.
  - Allow the AQUAWARD® TABLETS System to operate approximately one (1) to one and one-half hours before testing residuals. Measurements of the total available chlorine should be made at least 1 1/2 hours before.
  - Measurements of the total available chlorine (combined plus free) should be made at least 1 1/2 hours before testing residuals.

**PRECAUTIONARY STATEMENTS**
- STABILITY AND REACTIVITY
  - Stable. Incompatible with strong oxidizing agents and reduced in the presence of strong reducing agents. Avoid contact with strong oxidizing agents and reduced in the presence of strong reducing agents.
  - HAZARDS TO HUMANS AND ENVIRONMENT
  - If inhaled, move person to fresh air. If person is not unconscious, allow person to inhale fresh air for 15-20 minutes. If unconscious, call a poison control center or doctor for treatment advice. Have person breathe slowly and steadily. If vomiting occurs, do not induce vomiting unless told to do so by the poison control center or doctor for treatment advice. For use as a bactericide and disinfectant. For use in drinking water suppliers, refer to the Drinking Water Treatments section for Sewage and Wastewater Effluent Treatment. Refer to the Tablet Feeder Instruction Manual to determine the required feeder settings and adjustments to provide this level of dosage. In practice, the amount of AQUAWARD® TABLETS used should be about 0.8 pounds or 3 tablets of AQUAWARD® TABLETS for each 10,000 gallons of water to be treated.
FIRST AID

If swallowed,

give anything by mouth to an
unconscious person only after
calling a poison control center or
doctor. Do not induce
vomiting.

If inhaled,

move person to fresh air. If person is not
responsive or breathing irregularly,
call emergency medical treatment
immediately.

If on skin or clothing,

Rinse skin immediately with
plenty of water for 15-20
minutes.

If in eyes:

hold eye open and
Rinse eye with running
tap water for 15-20
minutes. After the first
5 minutes, refer to the Tablet
Feeder Manual to determine the required feeder settings and
adjustments to provide this level of dosage. In practice, the amount of AQUAWARD® TABLETS used must be adjusted to satisfy the
 chlorine demand and to maintain the required chlorine residual.

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

PRECAUTIONARY STATEMENTS

STORAGE AND DISPOSAL

For best results and reliable perform ance, follow the directions provided in the
Instruction Manual to determine the required feeder settings and adjustm ents to provide this level of dosage. In practice, the amount of AQUAWARD® TABLETS used
must be adjusted to satisfy the chlorine demand and to maintain the required chlorine residual.

M aterial Safety Data Sheet:

For U se As A B actericide A nd D isinfectant

this product should not be used in foods,
products intended for babies, or
paints and other decorative products.

ENVIRONMENTAL HAZARDS:

AQUAWARD® TABLETS are a source of available chlorine. Use as directed. Do not use for irrigation
purposes stated on this label when used in accordance with directions under normal conditions of use and buyer assumes all risk of any
Direct contact with the material as to which a claim is made.

Children can fall into a bucket and drown.

Always use a loose retractor
leash for the babies, include small
toys for distraction and always
be mindful of the

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

for treatment advice. H ave person con-
Directions for Use

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

ACTIVE INGREDIENT: Calcium Hypochlorite

CONCENTRATION OF AVAILABLE CHLORINE: 70%

OTHER INGREDIENTS: Calcium Hypochlorite

CONTENTS: 45 Pounds/20.4 Kilograms

KEEP OUT OF REACH OF CHILDREN

FIRST AID

HOT LINE NUMBER:
1-304-455-6882

EPA Reg. No. 48482-2
EPA Est. No. 58401-IL-1

REFERENCES:
For detailed information concerning specific applications, write to Exceltec International Corp., 111 Industrial Boulevard, Sugar Land, Texas 77478.

AQUAWARD® TABLETS should be dosed using the Exceltec Tablet Feeder. For best results and reliable performance, AQUAWARD® TABLETS should be dosed using the Exceltec Tablet Feeder.

AQ UAW ARD® TABLETS is a slow dissolving product in a convenient, ready-to-use tablet form. The tablet form is to be added at a point where it will be uniformly mixed. The dosage required can be calculated as one (1) tablet per 10,000 gallons of water to be treated. For example, to provide an available chlorine dosage of 6 ppm, the recommended dosage will require about 0.8 pounds or 3 tablets of AQUAWARD® TABLETS for each 10,000 gallons of water to be treated.

Storage and disposal:

Environmental Release:
The permit holder shall be responsible for the timely reporting of discharge to the National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing.

Scientific name: Clorurus sp., Bacillus sp., Pseudomonas sp., and Staphylococcus sp.

In cases of decomposition, isolate container and flood with large amounts of water if necessary.

Physical and Chemical Hazards:

Children can fall into a bucket and drown. Keep children away from open area away from heat or open flame. Shelf life is one (1) year in an UNOPENED container.

Manufacturer’s Warranties:

EXCELTEC INTERNATIONAL CORPORATION warrants that this material conforms to its chemical description and is reasonably fit for the purposes stated on this label when used in accordance with directions under normal conditions of use and buyer assumes all risk and liability. In no event shall Seller’s liability for any breach of warranty exceed the purchase price of the product. In no event shall Seller’s liability for any breach of warranty exceed the purchase price of the product.

AMERICAN PUBLIC HEALTH ASSOCIATION, section 4, pp 36-53.