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

**ACTIVE INGREDIENT:**
Calcium hypochlorite

**OTHER INGREDIENTS:**

- Calcium hypochlorite: 70%
- For treatment advice.
- Note to physician:
- Be sure to also consult the International Code of Nomenclature of algae, fungi, and plants (ICNAP) for the latest classification in accordance with directions under normal conditions of use and buyer assumes the risk of any use contrary to such directions. Seller makes no other express or implied warranty, including products liability, fitness for any purpose, or merchantability and is not responsible for any damage or loss caused by the use of this product. Seller disclaims all liability for loss or damage of any kind. Such use may involve a risk of injury or death.

**INSTRUCTIONS:**

**FIRST AID:**

- If in eyes, rinse slowly and gently with plenty of water for 15-20 minutes.
- Call a poison control center or doctor immediately.
- If inhaled:
- Remove any contaminated clothing and wash skin with soap and water.
- If swallowed:
- Do not induce vomiting.
- Do not give anything by mouth to an unconscious person.
- Call a poison control center or doctor immediately.
- Treat any choking or gasping immediate breathing difficulties by giving artificial respiration, preferably by mouth-to-mouth, if possible.
- If exposed to high concentrations, move person to fresh air. If person is not breathing, immediately give artificial respiration and then administer emergency medical treatment until relieved.

**POISON CONTROL CENTER:**

- Consult with physician or pharmacist in case of any further question on the product's effects or treatment.
**SANURIL® TABLETS** is a concentrated chlorinating agent.

### Directions for Use

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

**PRECAUTIONARY STATEMENTS**

**HAZARDS TO MANUFACTURERS AND DISTRIBUTORS**

**SANURIL®** Light Contact – Sanitize Area and Let Dry – May be left on equipment – I Do NOT get in eyes, on skin, or on clothing. When getting in eyes or on skin, rinse with large amounts of water and seek medical advice as soon as possible following the incident. Do not rinse with water alone. Do not allow water to contact skin or clothing while the equipment is in operation.

**HAZARDS TO USERS**

**SANURIL®** Tabledits are a strong oxidizing agent. Do Not Mix with Other Chemicals. In case of decomposition, isolate container and flood with water. Keep out of reach of children.

**W A R N I N G / A V I S O**

**O X I D I Z E R**

**H Y D R A T E D C A L C I U M C H L O R I D E**

**S T R O N G O X I D I Z I N G A G E N T!** Mix only with water. Use clean, cool, dry, well-ventilated area away from heat or open flames. Shelf life is one (1) year in an UNOPENED container.

### Warnings

- **If swallowed**: Call a Poison Control Center or doctor immediately. Avoid inducing vomiting unless told to do so by the Poison Control Center.
- **If inhaled**: Get fresh air; if not breathing, provide artificial respiration, preferably by mouth-to-mouth, if possible. Call a Poison Control Center or doctor immediately for treatment advice.
- **If in eyes**: Hold eye open and rinse with large amounts of water for 15-20 minutes. Call a Poison Control Center or doctor for treatment advice.
- **If on skin or clothing**: Wash with soap and water for 15-20 minutes. Call a Poison Control Center or doctor for treatment advice.

### Additional Precautions

- **Children**: Can fall into a bucket and drown. Keep out of reach of children. Use only in accordance with the directions on the label. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to wastewater treatment facilities where the discharge may adversely affect the treatment or disposal process or may cause a violation of the permit issued by the state or local authorities.

### Storage and Disposal

- **Do not store** water sample containers in areas where chlorine products are handled. Keep this product dry in a tightly closed container when not in use. Store in a cool, dry, well ventilated area away from heat or open flame. Shelf life is one (1) year in an UNOPENED container.

### Environmental Hazards

**DAN GER:** Highly Corrosive – Causes Skin and Eye Damage – May Be Fatal if Swallowed – DO NOT get in eyes, on skin, or on clothing. When getting in eyes or on skin, rinse with large amounts of water and seek medical advice as soon as possible following the incident. Do not rinse with water alone. Do not allow water to contact skin or clothing while the equipment is in operation.

**EMER G E N C Y**

**L I T E R A T U R E**

**EMER G E N C Y M E D I C A L R E F E R E N C E S**

**S T R O N G O X I D I Z I N G A G E N T!** Mix only with water. Use clean, cool, dry, well-ventilated area away from heat or open flames. Shelf life is one (1) year in an UNOPENED container.

### Instructions for Use

**SANURIL® TABLETS** is a clear drying package in a convenient, mess-free tablet form. **SANURIL® TABLETS** provide a source of available chlorine. It is recommended for use on a regular basis to protect against skin and eye irritation.

**For best results and reliable performance, SANURIL® TABLETS should be used immediately.**

**Active Ingredients**

- Calcium Hypochlorite

**Other Ingredients**

- Contains a minimum of 70% Available Chlorine for treatment advice.

**NOTES TO PHYSICIAN:**


**L C A N C I R I N T E R N A T I O N A L CO R P O R A T I O N**

1110 Industrial Boulevard • Sugar Land, Texas 77478

See additional precautionary statements on back panel.

**1110 Industrial Boulevard, Sugar Land, Texas 77478.**

**SANURIL® TABLETS** for each 10,000 gallons of water to be treated. Refer to the Tablet Feeder Manual to determine the required feeder settings and adjustments to provide this level of dosage. In the amount of **SANURIL® TABLETS** used to provide this level of dosage will depend upon the flow rate of the water being treated. The manufacturer/producers of tablet feeder (Exceltec International Corp.) and the user are both advised, for example, on equipment/flow rate design of a system, the equipment manufacturer may recommend that the user adjust certain feeder settings and/or other equipment to achieve the desired dosage.

For detailed information concerning specific applications, write to Sanuril International Corp., 1110 Industrial Boulevard, Sugar Land, Texas 77478.

**1110 Industrial Boulevard, Sugar Land, Texas 77478.**

**Tablet Feeder Manual** provides this level of dosage. In practice, the amount of **SANURIL® TABLETS** used to provide this level of dosage will depend upon the flow rate of the water being treated. The manufacturer/producers of tablet feeder (Exceltec International Corp.) and the user are both advised, for example, on equipment/flow rate design of a system, the equipment manufacturer may recommend that the user adjust certain feeder settings and/or other equipment to achieve the desired dosage.
SANURIL® TABLETS is a concentrated chlorinating agent.

**Danger: Do not mix with other chemicals.**

**Tablet Form:** The SANURIL® TABLETS provide a source of available chlorine. It is recommended for use as a pre-oxidizer/disinfectant and for other related applications wherever chlorine is required. For best results and reliable performance, SANURIL® TABLETS should be dosed using the Exceltec Tablet Feeder. Methods for the examination of water and wastewater, nineteenth edition, 1995, AWWA. A suitable method is described in standard methods for the examination of water and wastewater, nineteenth edition, 1995. A suitable method is described in standard methods for the examination of water and wastewater, nineteenth edition, 1995. A suitable method is described in the Exceltec Tablet Feeder Manual to determine the required feeder settings and adjustments to ensure that the dosage rate is appropriate to maintain the desired chlorine demand and to maintain the required chlorine residual.

**Active Ingredient:**

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

**Calcium Hypochlorite**

**Estimated Residual Chlorine Demand:**

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

**Tablet Form:**

**The SANURIL® TABLETS provide a source of available chlorine.** It is recommended for use as a pre-oxidizer/disinfectant and for other related applications wherever chlorine is required. For best results and reliable performance, SANURIL® TABLETS should be dosed using the Exceltec Tablet Feeder. Methods for the examination of water and wastewater, nineteenth edition, 1995, AWWA. A suitable method is described in standard methods for the examination of water and wastewater, nineteenth edition, 1995. A suitable method is described in the Exceltec Tablet Feeder Manual to determine the required feeder settings and adjustments to ensure that the dosage rate is appropriate to maintain the desired chlorine demand and to maintain the required chlorine residual.

**PRECAUTIONARY STATEMENTS**

**HAZARDS TO HUMAN AND DOMESTIC ANIMALS:**

**SANURIL is a registered trademark of Exceltec International Corp.**

**Labeling:**

**For treatment advice:**

**If in eyes, rinse slowly and gently with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice. Have person reach center or doctor immediately for treatment advice. If una mente al de salud, consultar a un médico.**

**Storage and Disposal:**

**These tablets may start a chemical reaction with generation of heat, liberation of hazardous gases, and possible fire hazard.**

**Due to the Hazardous nature of these tablets, they must be stored in a well-ventilated area.**

**Flood with large volumes of water if necessary.**

**HAZARDS TO HUMAN AND DOMESTIC ANIMALS: SANURIL is a registered trademark of Exceltec International Corp.**

**For treatment advice:**

**If in eyes, rinse slowly and gently with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice. Have person reach center or doctor immediately for treatment advice.**