



PURE POOL GRANULAR CHLORINE

Data Sheet

MIXTURE	%
Active chlorine released from calcium hypochlorite	≥ 70
Sodium chloride	≤ 18
Calcium chloride	≤ 5
Calcium chlorate	≤ 5
Calcium hydroxide	≤ 5

MAINTAINING POOL CHEMICAL BALANCE

CHECK PH LEVELS: pH should be maintained between 7,2 – 7,8 and 7,0 – 7,2 for marbelite and fibreglass pools respectively. Use Pure Pools Soda Ash and Pure Pools Acid to adjust the pH.

APPLY: With the filter system running, apply the Pure Pools Granular Chlorine via the weir or directly.

The recommended amount of Pure Pools Granular Chlorine is 1 Cup (250g) per 50 000L of pool water, daily or every **Two to Three days**, as needed. The Chlorine should be added at the end of the day after swimming.

Run the pool **filter** for 10-12 hours in summer and 8-10 hours in winter. Brush pool walls, floor, and steps. **WEEKLY:** Check pH and chlorine levels and adjust to recommended levels.

Backwash filter system; apply shock after severe weather conditions. Chlorine demand is greater in summer than in winter.

CALCULATING YOUR POOL SIZE

Length X Width X (Average Depth) X 1000 = Liters

HOW TO OPEN THE BUCKET LID

- Press to break tamper proof seal.
- Remove the Tamper Evident Tear Away Tape, and discard. Press down the tamper proof seal and turn in an anti-clockwise direction.
- To Close: turn clockwise until it locks.

CAUTION: DANGEROUS POOL CHEMICALS

May intensify fire, oxidiser. Toxic if inhaled. Harmful if swallowed. Causes severe skin burns and eye damage. Very toxic

HARMFUL IF SWALLOWED: Pure Pools Granular Chlorine is a highly **toxic** compound if swallowed. It can cause severe stomach irritation, nausea, vomiting, and potentially serious systemic effects. It is essential to keep this chemical out of reach of children and pets to prevent accidental ingestion. If swallowed, seek immediate medical attention.

CORROSIVE: Pure Pools Granular Chlorine can cause significant **skin and eye irritation** upon contact. It is crucial to avoid direct skin contact when handling this substance. In case of skin contact, wash the affected area thoroughly with water. Should it come into contact with your eyes, flush them with water for at least 15 minutes and seek medical attention promptly.

REACTS VIOLENTLY WITH ACIDS: Pure Pools Granular Chlorine can react violently with acids, leading to the release of toxic chlorine gas. To prevent this dangerous reaction, it is essential to avoid any contact with acids or other incompatible materials. Store Pure Pools Granular Chlorine in a cool, dry, and well-ventilated area, away from any sources of acids.

OXIDIZING AGENT: As a strong oxidizing agent, Pure Pools Granular Chlorine can pose a fire hazard when in contact with flammable materials or organic substances. It is critical to keep this chemical away from heat sources and open flames to prevent fire or explosion incidents.

ENVIRONMENTAL HAZARD: Improper disposal of Pure Pools Granular Chlorine can be harmful to the environment, particularly aquatic life, and water sources.

STORAGE: Proper storage of Pure Pools Granular Chlorine is essential for safety. It should be stored in a cool, dry, and well-ventilated area, away from any incompatible materials. Ensure that containers are tightly closed and properly labelled to prevent accidental exposure.

DISCLAIMER: This warning information is provided for general guidance and is not exhaustive. Should you have any specific concerns or questions regarding the safe handling of the Pure Pools Granular Chlorine, please contact Pure Pools and request the product's Safety Data Sheet (SDS) for detailed safety instructions.

MEDICAL TREATMENT

INHALATION: Move person to fresh air and keep comfortable for breathing. Get medical advice.

SKIN CONTACT: Wash with fresh water and take off contaminated clothing. Get Medical advice.

EYES: Rinse cautiously with water for several minutes. Get medical advice.

INGESTED: Rinse mouth, Give nothing or a little water to drink. Do not force vomiting. Get Medical advice.

EMERGENCY PROCEDURES

Ensure adequate ventilation, especially in confined areas. Ventilate spillage area. Avoid breathing dust/fume/gas/mist/vapours/spray. Avoid contact with skin and eyes. Ensure adequate ventilation, especially in confined areas. Remove all sources of ignition. Avoid generation of dust.

Emergency eye wash fountains and safety showers should be available in the immediate vicinity of any potential exposure.