#### DIRECTIONS FOR USE:

Measure the current calcium hardness level in your pool using a reliable test kit. Add 1.25 Pounds Per 10,000 Gallons of water to increase the calcium hardness level by 10PPM. Mix in a separate bucket to dissolve the calcium, then spread evenly around the perimeter of the pool. Brush any flakes into the pool to dissolve. Run the pool pump and filter, then retest the water 12 to 24 hours later.

IMPORTANT: Only add Pooluxe Calcium Increase to the pool if the Calcium test shows to be out of range on the low end. Under 200PPM of Calcium, add this product. Ideal Range is 200 - 400PPM

#### HOW DOES CALCIUM INCREASER WORK?

Calcium increaser works by adding calcium chloride to your pool water, which raises the calcium hardness level. This helps prevent issues like corrosion, etching, and surface damage caused by soft or low-hardness water, while also minimizing scale formation. It ensures balanced water chemistry and protects pool surfaces and equipment.

#### PHYSICAL OR CHEMICAL HAZARDS:

Strong Oxidizing Agent. Never add water to chemicals. Always add chemicals to water. Never mix chemicals together. Always add chemicals to the pool separately, with time in between the chemical additions if possible. Do not add this product to any chemical feeder. Contamination with moisture, organic matter or other chemicals may cause a violent reaction leading to fire or liberation of hazardous gases. In case of contamination or decomposition, do not reseal container. If possible, isolate container in well-ventilated area. Heat is generated when mixed with water or aqueous acid solutions

Packaged By: Pooluxe LLC 301 Pinedge Drive, West Berlin, NJ 08091



# Trusted Formula for Calaium Balance in Pools! CALCIUM INCREASER RAISES & BALANCES CALCIUM **ACTIVE INGREDIENTS:** CALCIUM CHLORIDE FLAKES ...... 94 % OTHER INGREDIENTS ...... 6 % IN POOL WATER PREVENTS STAINS & CORROSION BY MAINTAINING BALANCE TOTAL ..... 100 % KEEP OUT OF REACH OF CHILDREN WARNING COMFORTABLE WATER TEXTURE BY MAINTAINING BALANCE SEE FIRST AID AND ADDITIONAL PRECAUTIONS ON SIDE PANEL

### STORAGE AND HANDLING:

Heat developed during diluting or dissolving is very high. Use cool water when diluting or dissolving (temperature less than 80°F, 27°C). Avoid contact with eyes, skin, and clothing. Store in a dry place. Protect from atmospheric moisture. Keep container tightly closed.

# POOLUXE CALCIUM INCREASER BENEFITS:

- Protects Pool Surfaces
- Reduces risk of scaling
- Enhances Water Balance
- Will not Stain Pool Finishes

#### READ ALL PRECAUTIONS

BEFORE USE: CORROSIVE TO EYES, SKIN AND MUCOUS MEMBRANES. MAY BE HARMFUL IF SWALLOWED. Avoid contact with eyes, skin and clothing. Wash thoroughly with soap and water after handling. Avoid breathing dust. Wear goggles and gloves when handling. Use only in swimming pools and spas. Add only when no bathers are present.

## FIRST AID:

Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

IF IN EYES: If in eyes, rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If irritation occurs, get medical advice/attention.

IF ON SKIN OR CLOTHING: Take off contaminated clothing. If on skin, wash with plenty of water. If skin irritation occurs: Get medical advice/ attention. Take off contaminated clothing and wash before reuse. SPECIFIC TREATMENT: Wash with lots of water.

IF INHALED: If inhalation of dust occurs and adverse effects result, move person to fresh air and keep comfortable for breathing. Call a POISON CENTER or doctor/physician if you feel unwell.

IF SWALLOWED: Call poison control center or doctor immediately for treatment. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by the poison control center or doctor.

NET CONTENTS: 15 LBS (6.8KG)