

- Increases calcium to protect plaster
- · Increases alkalinity to stabilize pH
- » Adds no cyanuric acid to your pool to reduce wasteful drainage
- » Dissolves slowly to give long lasting action
- » Compatible tablets work with ORP sensors

Formulation Efficiencies

- » Highly concentrated to reduce shipping and handling costs
- » Will not cause reduction of ORP
- » More concentrated than liquid bleach
- » Class 2 oxidizer
- » Longer shelf life when compared to liquid bleach
- » Adds less total dissolved solids (TDS) than liquid bleach

Use ONLY With CCH® Endurance Chlorinating Tablets

The Centers for Disease Control and Prevention (CDC) does not allow the use of stabilized sanitizers such as trichlor and dichlor for shocking a pool after a fecal accident (Model Aquatic Health Code (MAHC) 6.5). CCH® Endurance non stabilized tablets do not contain cyanuric acid which slows down the kill rate of chlorine for pathogens such as **Cryptosporidium.** According to the MAHC, crypto remediation with chlorine cannot be conducted with >15 ppm CYA. CCH® Endurance, the superior choice to kill harmful germs that can cause waterborne illnesses.

Feeder & Tablet Specifications

Dimensions

Capacity

Capacity (weight of tablets) 6.4 lbs (2.90 kg)

Tablet Specifications

Active Ingredient.Calcium HypochloriteAvailable Chlorine.68%Weight.265 gmsDiameter.2.7"Color.BlueContainer.25 lb pails



Locking mechanism allows for an easier reload with less mess, more control

> Adjustable grid height and flow rate to control output rate



- » Unique thread design creates positive seal
- » Snap feature indicates the lid is tightened completely
- » Easy to load cartridge
- » Drain port to prevent spills
- » Inlet and outlet ports use standard 5/8" tubing



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