

Stabilizer conditions pool water to prevent chlorine loss due to sunlight by maintaining chlorine residual.

KEEP OUT OF REACH OF CHILDREN

CAUTION

Harmful if swallowed. Avoid getting dry powder in eyes. Avoid skin contact.

FIRST AID

If swallowed, rush to emergency room. In case of skin or eye contact, flush with plenty of water and contact physician.

CHEMICAL HAZARD

Highly toxic. Do not mix with anything but water.

STORAGE AND DISPOSAL

Never mix Stabilizer with anything but water. Keep dry in tightly closed container. Store in cool, dark place. Do not reuse empty container. Rinse empty container before discarding. Place in trash collection or dispose in approved landfill area.

DIRECTIONS FOR USE

DOSAGES (Recommended stabilizer level is 40-60 ppm.)

For pools using unstabilized chlorine sanitizers: If the pool is new or has been drained and refilled with fresh water, add 2 lbs. per 5,000 gallons. This dosage provides 50 ppm of stabilizer (cyanuric acid). If water stabilizer has been used previously, use a cyanuric acid test kit to determine the amount of stabilizer present in the water. Then add the proper make-up dosage to reach 50 ppm of stabilizer (6 oz. per 5,000 gallons will increase the stabilizer level by 10 ppm.) Periodic use of cyanuric acid test kit is recommended and maintenance of a 50 ppm stabilizer level will increase chlorine efficiency and reduce chlorine usage.

For pools using stabilized chlorine sanitizers: If the pool is new or has been drained and refilled with fresh water, add 1lb. per 5,000 gallons. This dosage will provide 25 ppm of stabilizer. Regular use of a stabilized chlorine sanitizer will gradually increase the stabilizer level over the season. Periodically test with a cyanuric acid test kit. Proper maintenance of a 40-60 ppm stabilizer level will increase chlorine efficiency and reduce chlorine usage.

If water stabilizer or stabilized sanitizers have been used previously, use a cyanuric acid test kit to determine the amount of stabilizer present in the water. If the stabilizer level is below 25 ppm add the proper make-up dosage to reach 25 ppm of stabilizer (6 oz. per 5,000 gallons will increase the stabilizer level by 10 ppm.) Then continue regular use of stabilized chlorine sanitizers. If the stabilizer level is 25 ppm or greater, no additional stabilizer is needed.

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STABILIZER 9 lbs.

Distributed by:

Doheny Enterprises

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