

The Trusted Choice for Professional Water Treatment

Achieving the correct pH balance is essential for various water treatment applications, including municipal drinking water systems, bustling water parks, and even residential swimming pools.



Our product effectively addresses multiple issues, making pH Boost™ the professional's go-to solution for optimal water quality and efficient chlorine performance.

Your Trusted Parter for Balanced Water





Transform your water treatment process and experience the difference pH Boost™ can make:



Raise and Maintain Ideal pH Levels:

Elevates pH to the preferred range of 7.2 - 7.8, ensuring balanced water for a healthier swimming environment.



Enhance Swimmer Comfort:

Prevents eye and skin irritation, promoting a more enjoyable and comfortable swimming experience.



Protect Your Pool and Equipment:

Guards against staining, corrosion, and scaling, extending the life of pool surfaces and equipment.



Perfect Size for Spas, Swim Spas, and Small Pools: Ideal for maintaining balanced water in a variety of smaller aquatic environments.



Recyclable Paper Box



Made with 100% Certified Renewable Energy

- 100% Sodium Carbonate Monohydrate
- Easy to handle, store, and shelf-ready

S KU: 20510466 pH Boost 6.6LB Box	
Weight per box	6.6 lb
Pouches per case	6
Cases per layer	10
Cases per pallet	40
Trade unit gross weight	47.38 lb
Pallet gross weight	1895.2 lb

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HOW TO ADJUST pH USING SODIUM CARBONATE MONOHYDRATE

FOR BEST RESULTS: Always adjust Total Alkalinity (bicarbonate alkalinity) before adjusting pH. Raises pH, Keeping water balanced and in the pH range of 7.2 to 7.8 helps keep swimmers comfortable.

DIRECTIONS: Test pH of pool water. If the pH is below 7.2, add the amount of this product indicated in the dosage chart evenly to the water while walking around the edge of the pool. Add this product only when the pool is not being used and the pump is running.

DOSAGE	
Pool pH	Amount per 10,000 gallons
7.2 - 7.8	No Addition Needed
6.8 - 7.1	12 oz.
6.5 - 6.7	16 oz.
Below 6.5	20 oz.

Max pallets/truck

Never add more than 40 oz. of this product per 10,000 gallons at one time. For best results allow the pool to circulate for 2 hours and then retest pH. Pool is ready to use when pool reaches 7.2 to 7.8 pH range.

ARM & HAMMER™ Performance Products, a leader with 178 years of experience, is your trusted strategic partner in providing high-quality solutions tailored specifically for the pool industry. With a legacy rooted in bicarbonate expertise, we understand the unique challenges faced by pool operators and owners. Learn more at ahperformance.com