

POOLRxTM
MINERAL TECHNOLOGY

NSF[®]

Certified to
NSF/ANSI/CAN 50

THE SOLUTION FOR EVERY POOL

- Ideal for All Chlorine, UV, Ozone and Salt Systems
- Eliminates and Prevents Chlorine-Consuming Algae for Up to 6 Months
- Crystal Clear Water with Less Chemical Demand



Two Amazing Formulas

PoolRx eliminates and prevents the algae that consumes chlorine.

PoolRx proprietary blend of minerals kills algae and bacteria continuously and effectively for up to 6 months, with at least 0.5 - 1.0 ppm of chlorine. Through this process, the PoolRx minerals allow chlorine to last longer in the water, therefore **reducing the amount of chlorine that is needed to reach and maintain the desired parts per million (ppm) target.**

The minerals are packed in a specially-treated alloy cylinder that is pool-size specific and are chelated at a molecular level to prevent pool staining. After the unit is placed in the pump basket or the skimmer, the minerals start dissolving in the water immediately, forming a stable residual. The minerals are rejuvenated as they pass over the cylinder during the water's circulation process, and are effective for up to 6 months.

Properties		PoolRx (EPA Reg 79817-3)	PoolRx+ (EPA Reg 79817-4)
Minerals last up to 6 months		✓	✓
Ideal for all Chlorine, UV, Ozone and Salt Pools		✓	✓
Crystal clear water with less chemical demand, and without specialty chemicals		✓	✓
Only needs low levels of chlorine (0.5 - 1.0 ppm)		✓	✓
Does NOT stain pool surface		✓	✓
Simplifies Pool Care		✓	✓
Green to Clear Pools		✓	✓
Copper Sulphate Pentahydrate	Active Ingredient	✓	✓
Zinc Sulfate Monohydrate	Active Ingredient		✓
Silver Nitrate	Active Ingredient		✓
Additional layer of protection against algae and bacteria (requires minimum 0.5 - 1.0 ppm of chlorine)			✓

PoolRx Improves Your Business

1 Fix "Problem Pools"

Algae Problems

Cloudy Pools

High-Chemical Consumption Pools

Green, Black, Yellow Algae Pools

2 Reduce Your Maintenance Costs By Up to 70%

Choose the correct PoolRx unit dosage for the pool and reduce the levels of chlorine by **50%** (min. 0.5-1.0ppm). Higher levels of chlorine are ok too. It will take LESS chlorine to achieve the target ppm. This will also allow you to maintain normal water chemistry ranges with less adjustments and to eliminate the need for specialty chemicals.



+

50%
Less Chlorine
(min. 0.5-1.0 ppm)

=



- × No phosphate removers
- × No additional algaecides
- × No excessive weekly shock
- × No clarifiers

3 Save Time and Money At Every Pool

50% Less Chlorine

No specialty Chemicals

Less Time at Each Stop

Less Brushing

4 Improve Customer Satisfaction and Reduce Problem Calls

Algae-Free Water

Crystal Clear Pools

Fewer Chemicals

Extended Equipment Life

Also Ideal for Salt Pools

PoolRx products improve the salt water experience. The minerals reduce the salt chlorine production needed to keep the salt pool sanitized and algae free.

The life of the salt cell is extended because a lower amount of salt chlorine is required to be produced (min. 0.5 - 1.0 ppm). Therefore, there is also a reduction in the amount of acid needed to balance the pH. In addition, the zinc ingredient helps descale the salt cell.

1 Simple Installation

Install Unit • Turn Down the Salt Cell Production Levels by approximately 50%

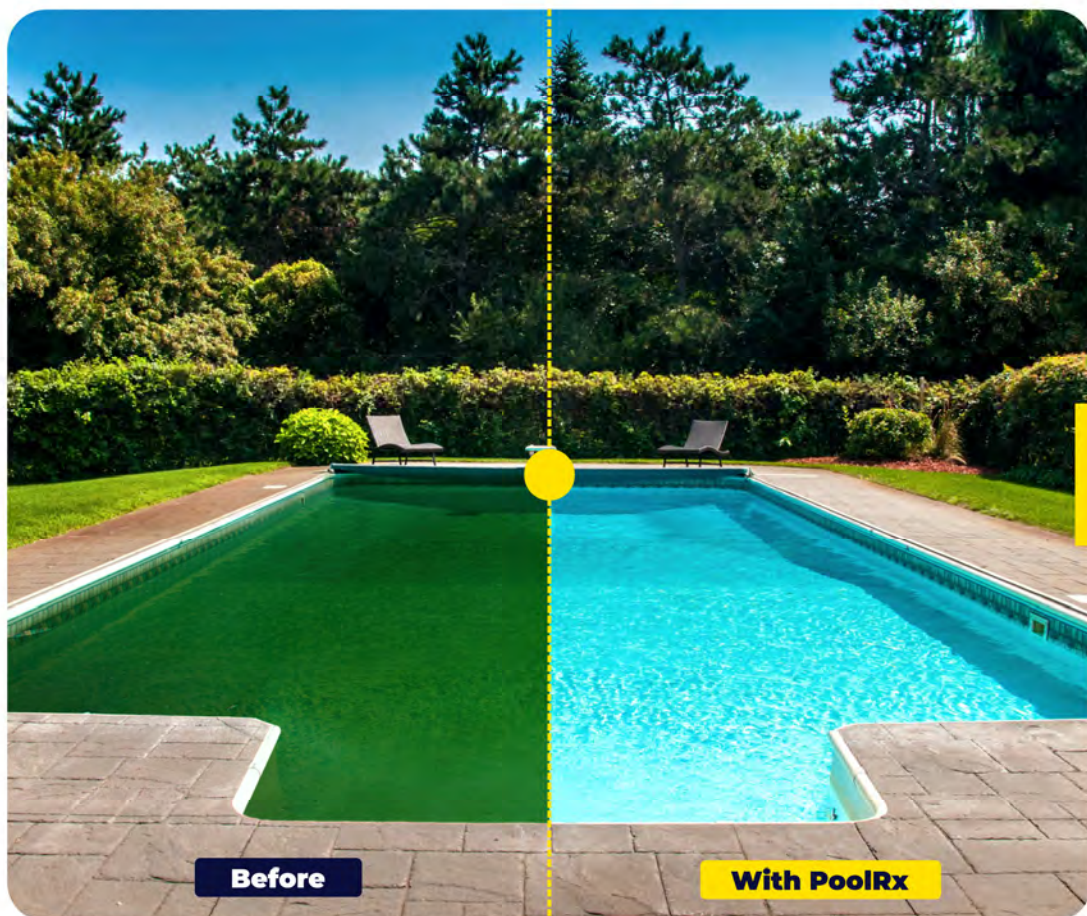


2 Amazing Formula

Crystal Clear Water • Eliminates and prevents all types of algae and bacteria for up to 6 months (min. 0.5 - 1.00 ppm chlorine required) • Less salt chlorine production required • Less acid demand • Less salt cell cleaning needed



Green To Clear Pools in Half the Time



"Green" pools typically have so much algae that the bottom of the pool and the steps cannot be seen clearly.

PoolRx minerals typically turn a green pool into a clear pool within 24 - 72 hours.

These minerals start dissolving immediately in the water, form a stable residual and continuously eliminate existing algae and bacteria (for "green to clear" we recommend min. 2.00 ppm chlorine).

Once the pool is clear, and depending on the severity of the algae problem, the PoolRx minerals may last less than the normal 6 months because of loss due to algae kill, backwashing / filter cleaning.

In this case, add PoolRx mineral boosters as needed to maintain an algae-free pool.

4-Packs (Pool)

Blue Units



Item # 101003
7.5K - 20K gallons

Black Units



Item # 101067
20K - 30K gallons

Blue Booster



Item # 102004
7.5K - 20K gallons

Black Booster



Item # 102064
20K - 30K gallons

Single Units (Pool)

Blue Unit



Item # 101001
7.5K - 20K gallons

Black Unit



Item # 101066
20K - 30K gallons

Blue Booster



Item # 102001
7.5K - 20K gallons

Black Booster



Item # 102066
20K - 30K gallons

Single Units (Spa)

Yellow Unit

Item # 101057
100 - 400 gallons



Indigo Unit

Item # 101055
400 - 1000 gallons



Commercial (Pool)

Commercial Unit

Item # 101080
(Alloy-Cylinder Only. Requires Granular Minerals,
Part # 102003)



Ideal for
150K - 500K gallons

Granular Minerals Bucket

Item # 102003



Treats up to
300K gallons

Recommended Pool Size Dosage (see poolrx.com for add'l sizing):

7.5K - 20K gal



30K - 50K gal



20K - 30K gal



50K - 60K gal



4-Packs (Pool)

Blue/White Units



Item # 331003
7.5K - 20K gallons

Black/White Units



Item # 331067
20K - 30K gallons

Blue/White Boosters



Item # 332004
7.5K - 20K gallons

Black/White Boosters



Item # 332064
20K - 30K gallons

Single Units (Pool)

Blue/White Unit



Item # 331001
7.5K - 20K gallons

Black/White Unit



Item # 331066
20K - 30K gallons

Blue/White Booster



Item # 332001
7.5K - 20K gallons

Black/White Booster



Item # 332066
20K - 30K gallons

Single Units (Spa)

Yellow/White Unit

Item # 331057
100 - 400 gallons



Indigo/White Unit

Item # 331055
400 - 1000 gallons



Commercial (Pool)

PoolRx+ Commercial Unit

Item # 101080
(Alloy-Cylinder Only. Requires Granular Minerals,
Part # 332003)



Ideal for
150K - 500K gallons

Blue/White Granular Minerals Bucket

Item # 332003



Treats up to
300K gallons

Recommended Pool Size Dosage (see poolrx.com for add'l sizing):

7.5K - 20K gal



30K - 50K gal



20K - 30K gal



50K - 60K gal



Questions & Answers

How often do I replace the PoolRx unit?

We recommend replacing the PoolRx unit after 12 months, or starting every new season with a new unit because the alloy coating degrades over time.

How long do the minerals last?

The minerals last up to 6 months. Minerals are lost from algae and bacteria kill (min. 0.5-1.0 ppm chlorine), backwashing, splash out and filter cleaning. The harder the minerals work and the tougher the conditions, the shorter their lifespan.

When should I replace minerals by adding Boosters?

Here are few scenarios. For more info, visit poolrx.com:

1. The PoolRx Unit has been in the pool for 4-6 months.
2. Chlorine demand is increasing.
3. The water looks dull, even though the water is balanced and has at least 0.5 - 1.0ppm of chlorine in the water.
4. There is algae growth.

How do I replace minerals?

1. Make sure the filter is clean and there is at least 4 hours of pump run time.
2. Add booster minerals directly into the skimmer or pump basket, and let them dissolve in the water.

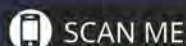
Note: Do not add the booster minerals back into the PoolRx unit.

Visit our website, poolrx.com, for more information on:

- Installation and Maintenance
- Green to Clear Instructions
- Season Pools: Opening/Closings
- PoolRx 12 - month cycle
- Complete Sizing Chart
- Commercial Pool and Spa applications



Learn more about these amazing products featured on podcasts:
www.ThePoolGuyPodcastShow.com
www.PoolChasers.com



1-800-376-6579 / info@poolrx.com / poolrx.com



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