



- ☛ Safe and Non-Toxic
- ☛ Economical To Use
- ☛ Easy To Apply

Quickly Beautify Your Lake or Water Feature — and Control Algae

Solaron Pond Dye is a safe, easy-to-use colorant specially formulated for ponds, lakes, fountains and decorative water features. It is non-toxic, non-hazardous and will not harm fish, plants or wildlife.

Benefits of Solaron Pond Dye

Beautifies Water: This concentrated color enhances the appearance of green, muddy ponds and restores the water to a pleasant, natural-looking color.

Controls Algae: Solaron Pond Dye reduces sunlight penetration and inhibits the photosynthetic growth of algae and aquatic weeds.

Protects Fish: The darker water also provides protective shade for expensive ornamental fish like koi and obscures them from “poaching” by natural predators.

Economical: If you’re applying pond dye for the first time, remember that a little goes a long way. We recommend you apply one packet at a time each day until you reach the desired shade.

Easy to Use: Water-soluble dye packets offer the ultimate in simplicity and control. They prevent accidental staining during handling and dissolve instantly on contact with water.

Simply remove a dye packet from its resealable foil pouch or plastic bucket and toss it in the pond. The color begins to disperse immediately and will cover the entire area within 12-24 hours.

Solaron Liquid Pond Dye can be applied directly from its resealable plastic jug. Just pour the dye near the shoreline and it will quickly disperse throughout the water.



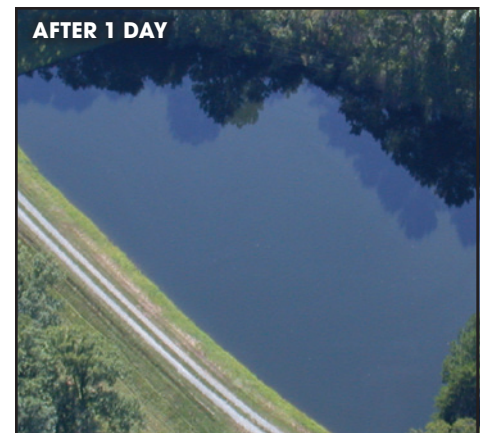
Simply toss a water soluble dye packet into the water



Liquid pond dye can be poured near the shoreline



The city of Greenwood, South Carolina, colored its public fountain using Solaron Red APG.



Three Distinctive Colors in Your Choice of Convenient Packaging

- **Solaron Blue APG**  for water with a pleasant natural-looking color
- **Solaron Black APG**  for enhanced fish shading and algae control
- **Solaron Red APG**  for celebrations or awareness campaigns

Dye packets are packaged in a resealable foil pouch or plastic bucket. Liquid dyes are available in 1.0 gallon plastic jugs and a 2.0 ounce concentrate that's the perfect size for smaller koi ponds.

Liquid Dye

2.0 oz. Super Concentrate Blue  

Quantity	Price ea.
1-3	\$10.00
4	\$9.00

1.0 Gal. Jug Blue 

Quantity	Price ea.
2-3	\$35.01
4-19	\$31.50
20-25	\$27.00

1.0 Gal. Jug Red  **Black** 

Quantity	Price ea.
1	\$40.05

Dye Packets

Foil Pouch of 2 Blue 

Quantity	Price ea.
1-9	\$22.85
10-19	\$21.70
20-29	\$20.56



Foil Pouch of 6 Blue  **Black** 

Quantity	Price ea.
2	\$61.74
3	\$58.50
4-9	\$55.26
10-15	\$52.02

Bucket of 15 Blue  **Black** 

Quantity	Price ea.
2-3	\$148.05
4-6	\$140.40
7-9	\$124.80
10-15	\$117.00

Bucket of 30 Blue  **Black** 

Quantity	Price ea.
2	\$270.09
3	\$242.40
4	\$213.90
5	\$211.80

How Much Do I Need?

Pond Size 4 ft. Avg. Depth*	Greener Blue	Deep Blue	Dark Blue
1 Acre or 43,560 sq. ft.	2 Packets or 1/2 Gal.	4 Packets or 1 Gal.	8 Packets or 2 Gal.
1/2 Acre or 21,780 sq. ft.	1 Packet or 1 Qt.	2-3 Packets or 2-3 Qt.	4 Packets or 1 Gal.
1/4 Acre or 10,890 sq. ft.	1/2 Packet or 1 Pt.	1 Packet or 1 Qt.	2 Packets or 1/2 Gal.

*For ponds deeper than 4 feet, use one additional dye packet or add one quart.





Solaron Pond Dye is Safe to Use in Any Aquatic Environment

Golf and Country Clubs: Recreational facilities put a great deal of effort and expense into groundskeeping. Solaron Pond Dye provides an easy, economical way to bring new life to dull, dark water hazards and enhance the scenic views on the fairways and from the clubhouse.

Corporate Office Parks: Create a positive business statement the moment visitors arrive at your company headquarters. Office workers appreciate the pastoral campus atmosphere.

Residential Communities: Real estate developers and HOAs recognize how a striking water feature can increase appeal at a neighborhood's entrance.

Solaron Pond Dye keeps ornamental ponds and decorative waterfalls looking bright and beautiful year-round.

Public Parks and Fountains: Municipal greenspaces are so much more inviting when ponds and lakes are maintained with Solaron Pond Dye. The color is safe for man-made pools and fountains and will not stain concrete fixtures.

Fish Ponds and Hatcheries: Solaron Dye is safe to apply in ponds and lakes used for aquaculture and fish farming. Reducing sunlight penetration into the water obscures and protects your valuable ornamental fish from predators.

Directions for Use

Dye Packets

- Remove one water-soluble packet from the foil pouch or plastic bucket.
- You do not need to wear protective gloves when handling the packet.
- Throw the packet into the water near the center of the pond.
- Allow 12-24 hours for full coverage and evaluate the shade before adding more.

Liquid Dye

- Remove the cap from the plastic jug and pierce the foil liner to open.
- Wear old clothes and protective gloves when handling in case of splashing.
- Pour the recommended amount of liquid dye near the shoreline of the pond.
- Allow 12-24 hours for full coverage and evaluate the shade before adding more.

Storage: Do not let the product freeze. Store in a cool dry place.

Disposal: Triple rinse empty plastic container and recycle.

Algae Control



Fine Feed Grade Copper Sulfate is a widely used algaecide and parasite treatment for ponds. It effectively controls many species of both filamentous (mat forming green) algae and planktonic (single cell blue-green) algae.

Quantity	Price ea.
9.99 lb. Bucket.....	\$25.00
50.0 lb. Bucket	\$90.00*

NOTE: For shipments more than 10 pounds, an \$18.00 hazardous materials charge will be added.

Water Clarifier



Solarobac 5000 is a beneficial bacteria used to clarify ponds by digesting sludge and muck.

Quantity	Price ea.
50.0 lb. Bucket	\$90.00

Solaron™ Blue APG, Solaron™ Black APG, Solaron™ Red APG and Solarobac™ 5000 are registered trademarks of Solarogen, LLC • P.O. Box 1385 • High Point, NC 27226

