

Sequa-Sol™ sequestering agent

Sequa-Sol™ sequestering agent holds iron, manganese, copper, and calcium in solution so they don't react with other elements in the water.

It prevents staining, scale and rust on pool equipment, pipes and fittings.

Features:

- Prevents staining and scaling
 - Fast-acting
- Protects pool equipment

Applications:

Initial Treatment:

1. For best results, add **Sequa-Sol™** sequestering agent as you are filling the pool and allow to circulate overnight before adding additional chemicals.

2. Add 16 oz. per 10,000 gallons of water. If the water is extremely hard (over 200 ppm) or has high iron, copper, or manganese content (over .1 ppm), add 32 oz. per 10,000 gallons of water.

Maintenance:

Following initial treatment, add 4 oz. per 10,000 gallons once a week during the pool season.

Sizes:

32 oz.
1 gal.
55 gals.

Tips:

Prevention of staining and scaling saves both time and money. Use **Sequa-Sol™** sequestering agent as part of your weekly maintenance program. To remove existing stains, use **Stain Magnet**.

Sequa-Sol™ sequestering agent can be added to your pool water at any time. It is most important to use **Sequa-Sol™** sequestering agent at pool opening or when filling your pool for the first time.

Compatible With:

Chlorine, bromine, biguanide, ozone and salt water sanitizing systems.



Advantage:

Sequa-Sol™ sequestering agent provides fast and effective protection against pool staining and scaling. Its powerful formula holds minerals in solution even in chlorine, bromine, and strong UV sunlight.