

OIL-X Lotion & Tanning Oil Remover 9700-004

Description

- An enzymatic product based on 100% all-natural ingredients.
- Complete removal of lotions and oils from swimming pools and spas.
- The enzymes catalyze the digestion of the oils which float on the top of the water and form a scum line around the pool.
- It is also effective at keeping the filter clean.
- It is safe for chlorinated systems as well as chlorine generators, biguanadine, bromine, ionization and ozone.
- It does not alter or change the balance of the water.
- All-natural, non-hazardous and non-toxic.

Benefits

- Eliminates skin and eye irritation.
- Eliminates strong chemical odors.
- Reduces scum line.
- Cleans pool filters.
- Reduces pool maintenance.
- Makes water feel soft and silky.

Technical Information

Usage	Dilution Ratio	RTU
Physical Properties	Appearance	Liquid
	Color	Clear
	Fragrance	None
	pH	7
	Shelf Life	Minimum 1 Year
Packaging	Primary Packaging	4/1g.

Advantages

Your pool water is constantly absorbing organic material from its environment. Organic contaminants come in a wide variety, including suntan and sunscreen lotions, body oils, sweat, cosmetics and hair care products.

These organic contaminants build up in your pool water. The enzymes are designed by nature to break down or biodegrade organics. The enzymes break down organic waste to basic elements like carbon dioxide and water that are then easily absorbed by the pool environment.

Enzymes are naturally-occurring proteins that “catalyze” or speed up the natural breakdown of organic materials. Enzymes break down organic materials into smaller molecules until they are finally reduced and converted to their elemental forms such as carbon dioxide and water.

Application

Initial Dosage:
Apply one pint (16 oz.) per 20,000 gallons of pool water. Initial results may take between one and two weeks.

Maintenance Dosage:
Apply 4 ounces of product per week per 20,000 gallons of pool water.

