BioGuard

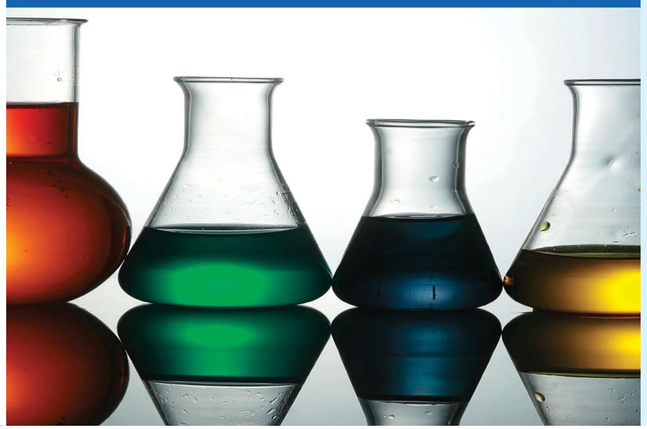
chlorine

What contributes to chlorine demand?

Ammonia
Bather Waste
Animal Waste
Industrial Run-off
Source or Rain Water
Pesticides
Fertilizer
Bacteria
Algae

What does not cause chlorine demand?

Nitrates
Phosphates
Balancing Chemicals



Chlorine Demand

The consistent inability to maintain a free chlorine residual

What are the signs of chlorine demand?

Inability to hold sanitizer
Sanitizer level bounce
Sudden loss of stabilizer
Cloudy water

How do you treat chlorine demand?

Add appropriate amount of chlorine
Perform a partial drain and refill then add chlorine
Perform a floc treatment then add chlorine

Test with the Accu-Demand$_{30}$ to obtain the proper dosage for treatment.

demand

What keeps the treatment from working?

Incorrect Dosing
Inefficient Equipment
Improper Testing

How can you prevent chlorine demand?

Shock, Shock, Shock
Maintain Proper Sanitizer Residuals
Stay With A Program
Recognize Signs Early