

Chemical Sanitizers

To properly sanitize a surface:

1. Wash with warm soapy water
2. Rinse with clean water
3. Wipe with sanitizer solution
4. Air dry

- Use test strips to determine the proper strength of sanitizer.
- Each type of sanitizer requires its own test strip.
- Too much sanitizer is toxic and can cause chemical poisoning.

Chlorine	Quaternary Ammonia
1 ½ to 2 ½ teaspoons per gallon	Concentrations of quaternary ammonia based products vary; check label instructions.
50 – 200 ppm	A common concentration in many products is 150 – 400 ppm

