

Routine Sanitizing with Bleach

Step 1: Mix Sanitizer Bleach Solution

1/2 - 2 teaspoons

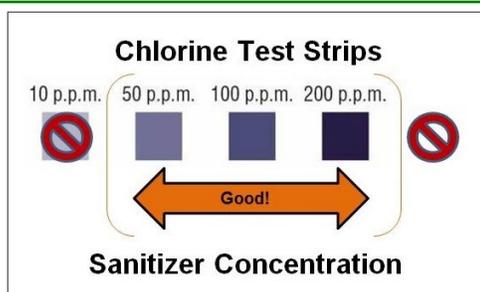
1 Gallon Water



* For safety reasons, add bleach to water, not water to bleach.

Use on surfaces that come in contact with food, hands, mouths, eyes, and nose!

Step 2: Use Chlorine Test Strips



Ensure solution is 50-200 parts per million (ppm).

If desired, transfer to spray bottles



Label bottles as "sanitizer" and check concentration daily.

Step 3: Spray Sanitizer Solution

Use sanitizer for surfaces that come in contact with food, hands, mouths, eyes, and nose. Examples: table tops, toys, food contact surfaces, drinking fountains, sleeping mats, high chairs, other furnishings.



Step 4: Contact Time on Surface



- 2 minutes (or per manufacturer's label)
- Allow to air dry

Routine Disinfecting with Bleach

Step 1: Mix Disinfectant Bleach Solution

1/2 cup bleach

1 Gallon Water



* For safety reasons, add bleach to water, not water to bleach.

Use on surfaces that come in contact with high hazard bodily fluids: vomit, diarrhea, urine, and blood

Step 2: Use Chlorine Test Strips

Chlorine Test Strips

10 p.p.m. 50 p.p.m. 100 p.p.m. 200 p.p.m.



Disinfectant Concentration



Hydriion™ Chlorine Test Strips

Concentration must be 2400ppm or above. The test strip turns black, then bleaches back to white.

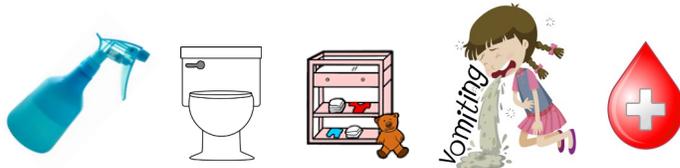
If desired, transfer to spray bottles



Label bottles as "disinfectant" and check concentration daily.

Step 3: Spray Disinfectant Solution

Use disinfectant for surfaces contaminated with high hazard bodily fluids such as vomit, stool, urine, and blood. Wipe surfaces clean of high hazard material before spraying disinfectant. Examples: bathrooms, toilet seats, diaper changing tables.



Step 4: Contact Time on Surface



- 5 minutes (or per manufacturer's label)
- Allow to air dry, then rinse surface with water
- If surface might get mouthed such as a toy then must follow with a wash, rinse, and sanitize after 5 minute contact time.