

PROPER SANITIZER CONCENTRATION

QUATERNARY AMMONIUM COMPOUNDS:

Minimum Concentration: 200 parts per millions of sanitizer to water

Immersion Time: minimum of 1 minute

Water Temperature: around 75 degrees

Must have a test kit to ensure proper sanitizing concentration is being used

CHLORINE BLEACH:

Minimum Concentration: 50 parts per million of bleach to water
(for immersion of dishware)

Minimum Concentration: 100 parts per million of bleach to water
(for cleaning in place or a spray bottle of sanitized water)

Immersion Time: minimum of 1 minute

Water Temperature: around 75 degrees

Must have a test kit to ensure proper sanitizing concentration is being used