

Bleach Water Ratio for Disinfecting surfaces

Make Your Own Disinfectant

This is the CDC guidelines of ratio bleach to water regarding COVID-19 Coronavirus, which can be used in a heavy duty spray bottle. Bleach is one of the most affordable and effective disinfectants known to man. This solution is from regular household bleach with 6% Sodium Hypochlorite concentration. Remember it is important that the bleach and water ratio be correct for the solution to kill the virus

The Ratio is Broke into Non- food surfaces and food surfaces.

Never mix household bleach with ammonia or any other cleanser.

Non-Food Surface (See disinfectant bleach water ratio below)

Mix $\frac{3}{4}$ cup of regular bleach with a gallon of water

Mix 2 $\frac{3}{4}$ tablespoons to regular bleach with 4 cups (quart) of water

Mix 4 teaspoons of regular bleach with 2 cups (pint) of water

Allow solution to contact surface for at least 5 minutes

Food Contact Surfaces (See disinfectant bleach water ratio below)

Mix 2 $\frac{3}{4}$ teaspoon of regular bleach with one gallon of water

Mix $\frac{3}{4}$ teaspoon of regular bleach with 4 cups (quart) of water

Mix $\frac{1}{3}$ teaspoon of regular bleach with 2 cups (pint) of water

Allow solution to contact surface for least 1 minute

These mixtures will kill other germs and viruses commonly known to us