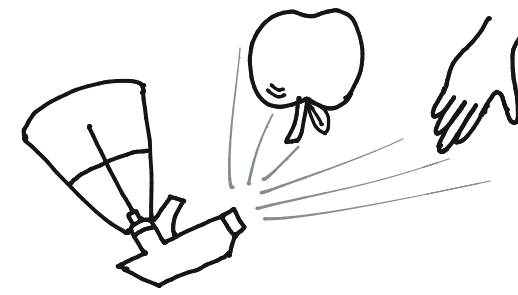
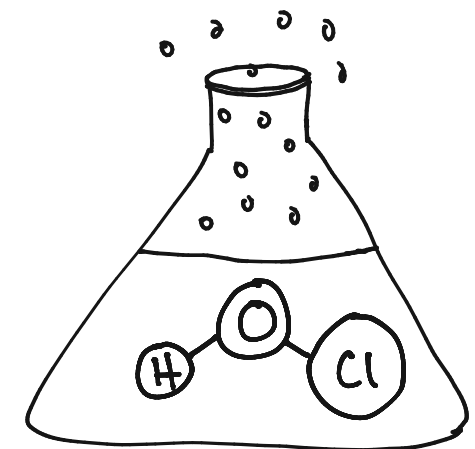


Hypochlorous acid (HOCl) is a weak acid. It is formed when chlorine dissolves in water. HOCl is produced via electrolysis, where an electrical charge is passed through a solution of salt and water.^{1,2}

HOCl is naturally produced in our bodies' white blood cells to aid in our immune response by fighting pathogens.³

What is HOCl?

HOCl? Do Tell!



HOCl has a wide range of uses. Some include:

- Hand sanitizer
- Disinfectant
- Wound care⁴
- Acne treatment⁵
- Produce cleanser⁶
- Deodorization⁷
- And more!

Uses of HOCl

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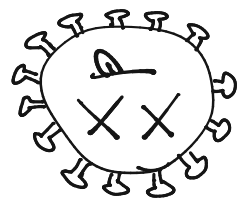


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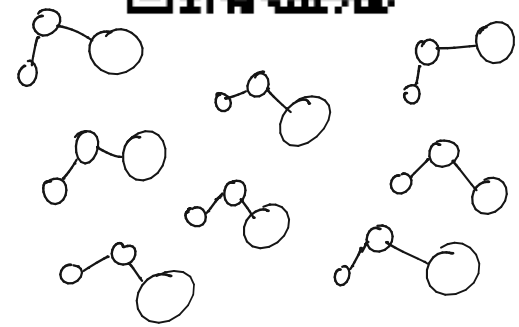


HOCl has been shown to be effective against COVID-19^{8,9} and other viral illnesses.¹⁰

Along with masking, testing, and isolating, using HOCl is an easy and safe way to supplement your COVID precautions!

HOCl and COVID-19

Scan here
for references:



Hand sanitizer: Apply enough product to coat all surfaces of your hands. Rub hands together until dry. Note: this is NOT a substitute for handwashing!

Surface disinfectant: Remove any dirt or debris from the surface. Wet surface with HOCl and allow the surface to remain wet for 1 minute. Let the surface dry completely.

How to Use HOCl

Storage

For commercially available HOCl products, see information on container or manufacturer's website.

For homemade HOCl, the shelf life can vary, but loss in efficacy starts around 14 days after production, with severe degradation occurring around 3 months.^{8,11} Store HOCl at room temperature and away from sunlight. Keep the container sealed as much as possible.