Hypochlorous acid water generation powder

Ziakorori

Sterilization rate 99.99%

5 seconds antivirus

40 liters of sanitized water at low cost

Expiration date 3 years Effect long lasting

Two types of hypochlorous acid water
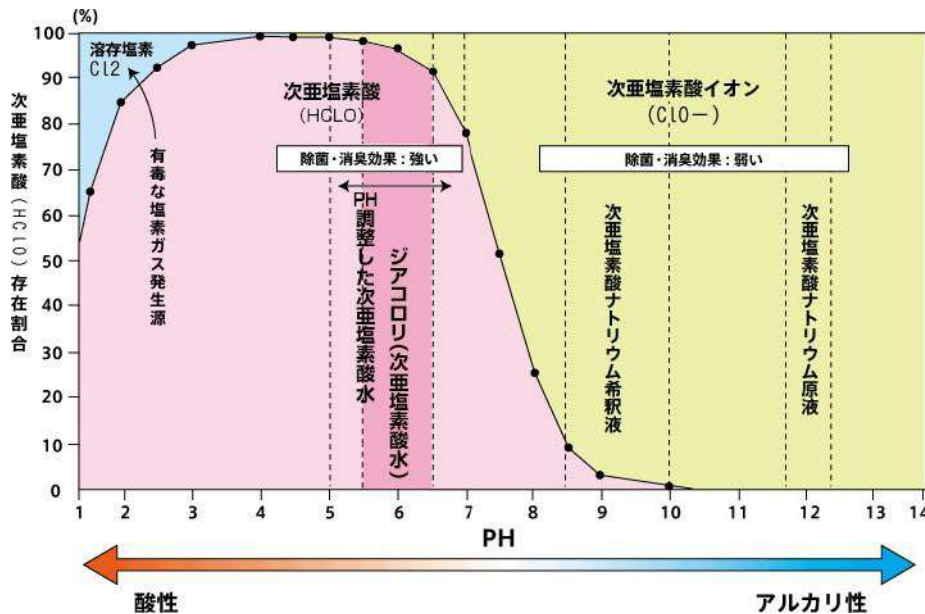
1 *Hydrochloric acid or saline*

Aqueous solution produced by electrolyzing hydrochloric acid or saline

2 *Sodium dichloroisocyanurate*

Produced by dissolving raw materials such as sodium dichloroisocyanurate whose pH has been adjusted in water

The components that represent sterilization and sterilization of hypochlorous acid water are hypochlorous acid (HC10) and hypochlorite ion (ClO⁻) regardless of ① or ②, and have the same residual chlorine concentration and the same pH. If present, it shows the same sterilizing power.

Ziacorori is type ②.

High disinfection effect and low cost / safety / security

The character of Ziacorori
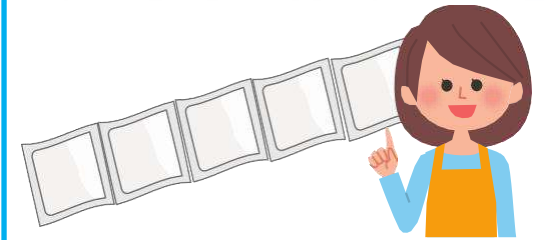
High disinfection effect

Low cost

Compared to alcohol-based disinfectants, it is possible to generate large amounts of disinfecting water at an extremely low cost.

Can be stored for a long time

Powder type allows long-term storage

Adjustable concentration

50ppmで10L
20ppmで25L

Concentration can be freely adjusted according to the application

Safe and harmless to the human body

It returns to water as soon as it comes into contact with organic substances, so it is harmless to the human body (weakly acidic, so there is no need to worry about rough hands).
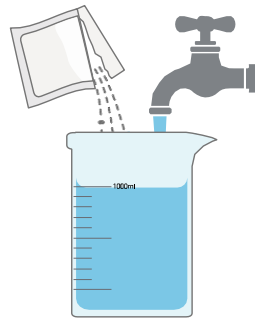
Adjust the concentration before use

How to use Ziacorori

1g × **10** bags

First, make an undiluted solution

By firmly dissolving 1 bag of diacoroli (1g) in 1 liter of tap water, you can generate a stock solution of approximately 500ppm hypochlorous acid water.

For hand washing and cleaning, dilute 10times

When directly disinfecting for hand washing or cleaning to prevent virus infection, dilute the stock solution approximately 10 times before use.(10 liters can be made with one bag)

Space sterilization is diluted 25 times

When disinfecting the space itself with an ultrasonic atomizer, dilute it approximately 25 times before spraying. (1 bag can make 25 liters)

Use up in 2 weeks to 1 month

The generated sterilized water can be used for 2 weeks to 1 month.