What is Sodium Hypochlorite Solution?

Sodium Hypochlorite Solution is one of the chlorine compounds often used as a bleaching agent and disinfectant which is generally used to prevent the spread of germs, illness-causing bacteria, and viruses.

This solution is formed by mixing water with a chlorine-based compound. This compound or disinfectant is used for laundry purposes or all-purpose disinfectants with wide applications.

Sodium Hypochlorite Solution is also used before and after the operation to prevent surgical cut infections that kill most forms of bacteria and viruses.

How to use Sodium Hypochlorite Solution?

Pour, apply or spray onto the disinfectant area or surroundings. When used in infected surroundings, it can be poured onto the infected area as an irrigation or cleanser.

Sometimes, the body's wound-healing tissues, platelets, and fluids can reduce the antibacterial effect of the solution.

Consequently, this hypochlorite solution is often used only once for minor wounds as well and twice daily for heavily bleeding or poisoned wounds.

Use Sodium Hypochlorite Solution as directed by your doctor.

It's your job to protect your home, place, or surrounding with a best-in-class sodium hypochlorite solution.

Notify your colleagues, workers, employees, etc., if your surrounding condition does not improve or if it worsens. Discuss other treatments and what precautions to be taken further with your doctor. SHS is the WHO recommended product that is now used by everyone to prevent the spread of germs and viruses.

Household disinfection with a quality solution

Customers can use diluted hypochlorite solutions to help disinfect household surfaces (work or home) in bathrooms, floors, offices, apartments, and the kitchen. Using SHS to disinfect frequently touched surfaces also can help prevent the spread of diseases, flu, viruses, and other infectious illnesses.

Should you have any query, please feel free to connect with us.

We would be happy to revert to you back as soon as possible.