



Intelligent disinfectant manufacturing machine

Super Sterilization
Health

Product Details



Disinfectant Manufacturing Machine x 1

Measuring cup x 1

Watering can x1

Product Overview

The venom manufacturing machine can produce a disinfectant with a concentration of 1200mg/L, which can quickly and effectively kill Escherichia coli, Staphylococcus aureus, Candida albicans, etc., against poliovirus (including prevention of polio, avian influenza, sexually transmitted diseases) hepatitis B, cholera, typhoid, and other viruses have a good killing effect, and do not produce chlorinated compounds such as carcinogenic, teratogenic, mutagenic, etc., is the safest, environmentally friendly, hygienic and healthy alternative in the world's recognized disinfectant.

Applications: Fruits, Vegetables, Tableware, Home, Office, Restaurant, Restaurant, Hotel, Hospital, School, Beauty Salon, Pet, Bath Center, Toys, Bleaching.

How to use: Soak, wipe and spray. The effective sterilization rate is 99.9%.

Technical Parameters

Model: V9	Voltage: 220~240V
Power: 20W	Capacity: 2L
Sterilization rate: 99.99%	Working time: 5 minutes, 15 minutes, 30 minutes

Instructions

1. Pour 2L of tap water into the disinfectant production machine, tear 12 grams of salt, and pour the salt into the water.
2. Connect the disinfectant manufacturing machine to the 220V power supply. At this point, the power indicator lights up with a short beep.
3. Touch the button to select the concentration item to be produced (low concentration, medium concentration, high concentration, each corresponding working time is 5 minutes, 15 minutes and 30 minutes) After the production is completed, there will be a short beep.
4. The disinfectant can be used after production is completed. For the method of use, please refer to the methods listed in the manual.
- 5, after use, the excess disinfectant can be stored in a liquid storage bottle, and placed in a cool place, generally can be stored for about 30 days.
6. Tip: It is recommended to use the disinfectant for current use.

Concentration range

Time	Sort	Concentration range
5 minutes	Low concentration	200mg/L
15 minutes	Medium concentration	600mg/L
30 minutes	High concentration	1200mg/L

More Application Methods of Disinfectant Solutions and Proportion of Disinfectant Solutions with Different Concentrations.

Scope of use and method of use of disinfectant (the following table is formulated according to National Standard No. 265 issued by the Health Supervision 2007).

Scope of use	Permissible Concentration (in Effective Chlorine Content, mg/L)	Action time (min)	Usage method
General object surface	100~250	10~30	Wipe, soak, rinse and disinfect the surfaces of various cleaning objects
	400~700	10~30	To wipe, soak, rinse and spray the surfaces of all kinds of non-clean objects. The amount of spraying is measured by spraying wetness.
atmosphere	500~1000	10~30	Fill the disinfectant in the spraying pot and spray disinfection of required space can kill bacteria and other microorganisms in the air and prevent the spread of infectious diseases such as colds and skin diseases.
Drinking utensils	250	≥5	The residue and the equipment after cleaning shall be immersed and disinfected; after disinfection, the residual disinfectant shall be washed away.
	400	20	Contaminant devices used after disinfection of patients with infectious diseases. It is used to remove the residue first, and then clean and then immerse and disinfect. After disinfection, the residue disinfectant should be washed away.
	500~800	30	Contaminant devices used after disinfection of patients with infectious diseases. It is used to remove the residue first, and then clean and then immerse and disinfect. After disinfection, the residue disinfectant should be washed away.
Fruits and vegetables	100~200	5~10	Wash the fruits and vegetables first, then disinfect the residual disinfectant with drinking water.
Textile	250~400	20	When disinfecting, the fabric is completely immersed in the disinfectant, and after disinfection, the residual disinfectant is washed away with the drinking water.

Precautions

1. After accessing the power supply, please do not touch the water in the machine with your hands to prevent electric shock.
2. After the completion of the elimination of the venom, the power plug should be pulled out in time, the disinfectant in the bucket should be injected into the liquid storage bottle, and the rest should be used in time, then the bucket should be cleaned with water and dried to prolong the working life.
3. Do not add salt to the barrel and do not work for a long time, and do not store the electrolyzed disinfectant in the barrel for a long time to prolong the working life.
4. If there is any unused disinfectant in the liquid storage bottle, tighten the bottle cap so that it is out of reach of children and protected from light. A label should be placed on the reservoir to indicate that the sodium hypochlorite disinfectant and storage start time are stored.
5. Do not drink the disinfectant. After each use, make sure that there is no disinfectant left in the bucket to prevent child contact and shorten the service life.
6. The disinfectant has an oxidation effect on the metal, and the metalware cannot be used to store the disinfectant. If the metalware is directly disinfected, rinse it with clean water immediately after disinfection and then wipe it clean.
7. The disinfectant has a bleaching effect on the fabric, and colored or dark clothes should be used with caution. Do not soak the silk or the dermis.

Product instructions

Cleaning fruits and vegetables, keeping fresh, degrading pesticides

The concentration of the stock solution diluted below is based on a high concentration of 1200 mg/L.



Disinfection of fruits, removal of residual pesticides, cleaning and preservation (low concentration).

Use concentration: 150-200mg / L (low concentration).
Preparation method: dilute the original solution 5 times, (simple operation: one liter of water plus 200ml of stock solution, diluted ratio 1:5)
How to use: Soak the fruit for 5 minutes with a low concentration disinfectant and rinse with tap water.
Use effect: It can effectively kill pathogenic bacteria and viruses on fruit skin and effectively degrade residual pesticides. And has a very good anti-corrosion and preservation function. It can accelerate the degradation of residual pesticides, remove dirt such as dirt, and protect fruits from vitamins without damage.
Other instructions: rinse with water after soaking.



Vegetable disinfection, degradation of residual pesticides, clean and fresh (low concentration)

Use concentration: 150-200mg / L (low concentration)
Preparation method: dilute the original solution 5 times, (simple operation: one liter of water plus 200ml of stock solution, diluted ratio 1:5)
How to use: Soak the vegetables for 5 minutes with a low concentration disinfectant and rinse with tap water.
Use effect: It can not only disinfect, but also effectively degrade residual pesticides and decompose dust adhering to vegetables. Can accelerate the degradation of residual pesticides, protect vegetable vitamins from damage and loss.
Other instructions: rinse with water after soaking.



Disinfection of fresh seafood (low concentration)

Use concentration: 150-200mg / L (low concentration)
Preparation method: dilute the original solution 5 times, (simple operation: one liter of water plus 200ml of stock solution, diluted ratio 1:5)
How to use: Soak the seafood for 10 minutes with a low concentration disinfectant, then rinse with tap water.
Use effect: It can effectively kill pathogenic bacteria and viruses on seafood. And has a very good anti-corrosion, preservation effect.
Other instructions: rinse with water after soaking.



Disinfection of frozen meat, chicken, duck and fish (low concentration)

Use concentration: 150-200mg / L (low concentration)
Preparation method: dilute the original solution 5 times, (simple operation: one liter of water plus 200ml of stock solution, diluted ratio 1:5)
How to use: Soak in a low concentration disinfectant for 10 minutes, then rinse with tap water.
Use effect: Effectively kill pathogenic bacteria and viruses. And has a very good anti-corrosion, preservation effect.
Other instructions: rinse with water after soaking.

Remove beriberi, dandruff, etc / sterilize & eliminate inflammation.



Treatment of beriberi (medium concentration)

Use concentration: 500-600mg/L (medium concentration)

Preparation method: dilution of the original solution 1 times, (simple operation: 1 liter of water plus 1 liter of disinfection raw liquid, dilution ratio of 1:1)

Usage: immerse in medium concentration disinfectant for 5-10 minutes, then rinse with clear water.

Use effect: the effect is remarkable, most of the beriberi caused by infection can be cured.

Other instructions: in order to prevent beriberi, spray can be used to spray the interior of the shoe with disinfectant.



Hand washing disinfection (low concentration)

Use concentration: 150-200mg/L (low concentration).

Preparation method: the original solution diluted 5 times, (simple operation: one liter of water plus 200ml solution, the dilution ratio of 1:5).

Usage: rinse with a low concentration disinfectant or spray the hands.

Effect of use: sterilization, disinfection.



The treatment of dandruff (medium concentration)

Use concentration: 500-600mg/L (medium concentration)

Preparation method: dilution of the original solution twice, (simple operation: one liter of water plus one liter of disinfection raw liquid, dilution ratio of 1:1)

Usage: gently knead hair with medium concentration disinfectant for 2 minutes, do not immediately wash the head after soaking, but use towel to wrap the hair, so that the disinfectant stays in the head for about 5 minutes, finally, clean the head.

Use effect: sterilize and disinfect, remove dandruff.



Body surface small wound disinfection, hemostasis, anti-inflammatory, anti-infection (high concentration)

Use concentration: 1000-1200mg/L (high concentration)

Operation method: machine running time is about 30 minutes, produce high concentration disinfectant (disinfectant solution)

Usage: wipe and smear with cotton swab in affected area.

Use effect: can effectively reduce inflammation, detumescence, can quickly promote wound healing 5. Alternative disinfectants such as iodine, alcohol, purple potion, red potion, etc.

Mosquito bite, itching, personal cleaning and protection products. Mosquito bites to relieve itching (high concentration)



Itching can be relieved after mosquito bites (High concentration)

Use concentration: 1000-1200mg/L (high concentration)

Operation method: machine running time is about 30 minutes, produce high concentration disinfectant, (disinfectant raw liquid)

Usage: wipe with cotton swab in affected area, smear

Use effect: can effectively stop itching.



Prevention and treatment of vulvar pruritus (high concentration)

Use concentration: 1000-1200mg/L (high concentration)

Operation method: machine running time is about 30 minutes, producing high concentration disinfectant

Use method of disinfectant: soak towel with high concentration disinfectant and wipe it.

Use effect: can effectively prevent vulva pruritus, vaginitis and venereal disease

Other description: immerse underwear in the same time as infused low concentration disinfectant solution



Toothbrush disinfection, cleaning (medium concentration)

Concentration: 500-600mg/L

Preparation method: dilution of the original solution twice, (simple operation: one liter of water plus one liter of disinfection raw liquid, dilution ratio of 1:1).

Usage: soak toothbrush with medium disinfectant for 10 minutes.

Use effect: can disinfect germicidal effectively, and clean bleach. After you run out of toothbrushes at night, soak your toothbrushes directly with disinfectant, and you'll be surprised to find them the next morning.



Denture disinfection, cleaning (medium concentration)

Use concentration: 500-60mg/L (medium concentration)

Preparation method: dilution of the original solution twice (simple operation: one liter of water plus one liter of disinfection raw liquid, dilution ratio of 1:1)

Methods: the dentures were soaked in medium concentration disinfectant for 10 minutes. Rinse with clean water after soaking.

Use effect: can disinfect germicidal effectively and remove the dirt on the denture, after soaking, clean and clean

Household supplies disinfection



Baby bottle, baby nipple disinfection, cleaning (medium concentration)

Use concentration: 500-600mg/L (medium concentration)

Preparation method: dilute the original solution 1 time (simple operation: one liter of water plus one liter of disinfection Liquid, dilution ratio 1:1)

How to use: Soak the bottle and baby nipple with a medium concentration of disinfectant for 30 minutes. Wash with water after soaking.

Use effect: can achieve the purpose of thorough disinfection.



Disinfection and cleaning of rags (high concentration)

Use concentration: 1000-1200mg/L (high concentration)

Method of operation: The machine runs for approximately 30 minutes and produces a high concentration of disinfectant. (disinfectant stock solution)

How to use: Soak a dirty rag with a high concentration of disinfectant for 30 minutes.

Use effect: can be effectively sterilized, and can be cleaned and bleached

Other instructions: If it is more oil, you can use detergent to remove oil and then soak it with disinfectant.



Cooktop table, kitchen utensils, vegetable wash basin, sink disinfection, cleaning (high concentration)

Use concentration: 1000-1200mg/L (high concentration)

Method of operation: The machine runs for approximately 30 minutes and produces a high concentration of disinfectant. (disinfectant stock solution)

How to use: Wipe or spray

Use effect: It can effectively kill common bacteria in the family and has a good cleaning effect



Disinfection, deodorization, and cleaning of kitchen cutting boards (high concentration)

Use concentration: 1000-1200mg/L (high concentration)

Method of operation: The machine runs for approximately 30 minutes and produces a high concentration of disinfectant. (disinfectant stock solution)

How to use: After using a high-concentration disinfectant to soak the towel, place the towel on the cutting board for 30 minutes. Finally, rinse the cutting board with hot water.

Use effect: It can disinfect and remove the residue after use, and the fishy smell remaining when cutting the fish. When the plastic chopping board is yellow or the stain left in the knife mark, it can be soaked in the original solution for 5 minutes, then rinsed with water.

Personal and public goods / cleaning and disinfection



Disinfection and cleaning of the floor (medium concentration)

Use concentration: 500-600mg/L (medium concentration)

Preparation method: 1 time of raw material dilution, (simple operation: one liter of water plus one liter of disinfectant solution, dilution ratio 1:1)

How to use: Soak the mop with medium concentration disinfectant for 10 minutes and wipe the floor surface with a mop.

Use effect: the cleaning effect is very good, can achieve the purpose of true disinfection.



Disinfection and cleaning of kitchen and bathroom wall tiles, etc. (medium concentration)

Use concentration: 500-600mg/L (medium concentration)

Preparation method: 1 time of raw material dilution, (simple operation: one liter of water plus one liter of disinfectant solution, dilution ratio 1:1)

How to use: Use a medium concentration disinfectant to soak the rag for 10 minutes, then wipe the surface or spray the wine.

Use effect: The cleaning effect is very good, the tiles are as clean as new, and the odor is effectively removed.



Dispelling of floor drain, odor removal and anti-mosquito, cockroach (medium concentration)

Use concentration: 500-600mg/L (medium concentration)

Preparation method: 1 time of raw material dilution, (simple operation: one liter of water plus one liter of disinfectant solution, dilution ratio 1:1)

How to use: Use medium concentration disinfectant 500ml, rinse the floor drain, after 5-10 minutes, rinse with 5 liters of water, 2 times a week in summer

Use effect: Use the disinfectant to effectively remove odor and effectively prevent mosquitoes and cockroaches. The low-cost and method is simple



Disinfection of underwear, underwear and socks (medium concentration)

Use concentration: 500-600mg/L (medium concentration)

Preparation method: 1 time of raw material dilution, (simple operation: one liter of water plus one liter of disinfectant solution, dilution ratio 1:1).

How to use: Soak underwear, underwear and socks with medium concentration disinfectant for 10-20 minutes.

Use effect: can effectively disinfect various pathogens and viruses on underwear, underwear and socks.

Other notes: For patients with itchy skin and genital itching, it is necessary to use disinfectant to disinfect underwear. The underwear and underwear that have been soaked with the disinfectant are not only well disinfected but also feel particularly refreshing when worn on the body. If soaked daily, you can add no washing powder.



Cleaning of sheets, towels and pillows (medium concentration)

Use concentration: 500-600mg/L (medium concentration)

Preparation method: 1 time of raw material dilution, (simple operation: one liter of water plus one liter of disinfectant solution, dilution ratio 1:1)

How to use: Use medium concentration disinfectant to soak sheets, towels and pillows for 10 minutes.

Disinfection effect: effective disinfection and cleaning.

Other instructions: bleaching for colored items

Oral care/skin disinfection



Usage concentration:150-200mg/L(Low concentration)
Preparation method: Dilute the original solution 5 times, (simple operation: add 200ML of the original solution to 1 liter of water, and the dilution ratio is 1:5)
Usage: Add a few drops of disinfectant to the mouthwash and use it to rinse your mouth or brush your teeth. Gingivitis, periodontitis can use disinfectant in the mouth for 5 minutes, and then spit out disinfectant.
Efficacy: Prevent oral ulcer, antiphlogosis, bactericidal, and the effect is remarkable.



Usage concentration: 150-200mg/L(Low concentration)
Preparation method: Dilute the original solution 5 times (simple operation: add 200ML of the original solution to 1 liter of water, and the dilution ratio is 1:5)
Usage: After soaking the towel with low concentration disinfectant, wipe the body.
Efficacy: The effect is obvious. Summer sweat, greasy, easy to cause itching skin or small sores. Wipe with the disinfectant of low concentration, and it can stop itching and antiphlogosis effectively.

Washing pets and poultry clean and convenient



Usage concentration: 500-600mg/L (Medium concentration)
Preparation method: Dilute the original solution by 1 time, (simple operation :1 liter of water plus 1 liter of disinfectant, and the dilution ratio is 1:1)
Usage: While cleaning, firstly, wash the pet's body with body wash gel. Then pour 2 liters of water and 2 liters of medium concentration disinfecting liquid into the body wash. Finally, wash your pet's body with clean water.
Efficacy: Effectively disinfect, relieve itching, and eliminate the breeding of bacteria and viruses in pet fur. Remove odors from your pet's body.
Other tips: At first, pets may not be used to the smell of disinfectant. They will get used to it after a few times.



Usage concentration: 500-600mg/L(Medium concentration)
Preparation method: Dilute the original solution by 1 times (simple operation :1 liter of water plus 1 liter of disinfectant, and the dilution ratio is 1:1)
Usage: Spray with a spray pot
Efficacy: Sterilize disinfection, remove foul smell, prevent avian flu, plague and so on.

Customer Warranty Card

The user name		Purchase date	
Address of the user			
Product name or model	Seal of local dealer		
Product number			

Maintenance center:

Address:

Tel.:

Attention:

- 1.Please keep this card properly. In case of need of maintenance, please contact our company's special maintenance center with this card and bill.
2. If the address and telephone number are changed, please inform the special maintenance center.



Product warranty and registration card (receipt)

The user name		Purchase date	
Address of the user			
Product name or model	Product number		