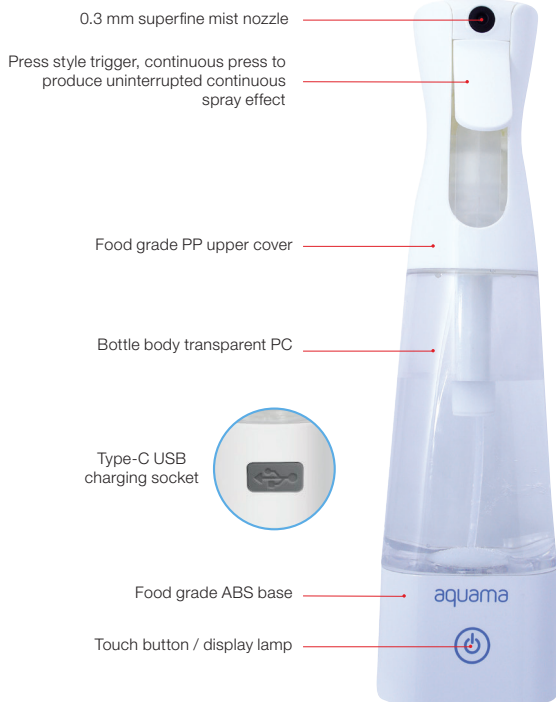


aquama®

Freedom S®

CLEANING & DISINFECTING GENERATOR, 100 % BIODEGRADABLE SOLUTION



The Principle of Manufacturing aquama® Indigo® solution

Just need water and salt, push the button, 3 minutes to quickly produce efficient, safe, non-toxic aquama® Indigo® solution disinfectant.
 H_2O (200ml) + NaCl (1g) electrolysis for 3 minutes aquama® Indigo® solution (sodium hypochlorite) + H_2 (hydrogen).

The homemade disinfectant sprayer is controlled by microcomputer. Using readily available salt and water as raw materials. It only takes 3 minutes to produce efficient, safe and non-toxic sodium hypochlorite antibacterial disinfectant conveniently and quickly. You don't have to worry about the health risks of using disinfectant any more.

Virucidal procedure

For a virucide solution, put 2 spoons of salt (2g) in 200ml of water and do 4 activations.

Reactivate the solution every day. This procedure guarantees the EN 13727, EN 14476, EN 1276, EN 1650 and COVID19 (SRAS-CoV-2) EN 14476:2019-10 certification.

SOLUTION PARAMETER

ITEM	CONTENT
Name / Model	Freedom S® / ALH-905
Dimensions / Weight / Volume	(D) 70mm x 264mm (H) / 315g / 200ml
Charging time	First charge for 4 hours. Charge for about 2-3 hours usually
Power consumption	6.5W (Working) / 5W (Charging)
Voltage / Current	DC 5V 1A
Working times	When fully charged, works more than 15 times, 3 minutes each time.