

Sterilizing the surface of item which is weak to water or moisture, i.e. electric device

Usage

At home: TV, remote control, computer, laptop, telephone, mobile phone, mobile phone case, electric shaver, light switch etc.

Industrial use: tools, electric tools, light switch etc.



INSTRUCTIONS:

FILL PITCHER WITH 1 LITRE TAP WATER AND ADD 1 SPOON OF SALT (1.0gram)

PRESS THE START BUTTON AND WAIT 5 MINUTES .

WHEN ELECTROLYZED WATER IS READY WET A CLOTH TO USE.

How to use :

1. Get wet clean cotton cloth or tissue paper with electrolyzed water. Then, squeeze and twist it untill you don't see drops of water.
2. Make clean the surface which sterilizing is needed.
3. Remove the moisture remains on the surface

Effect :

Sterilizing and cleaning the
Removing oily or greasy

Caution :

Pay attention to avoid inflow of electrolyzed water into electric devices, which may cause the malfunctions of the device.

MAKING ELECTROLYZED WATER WITH aHOMEGUARD

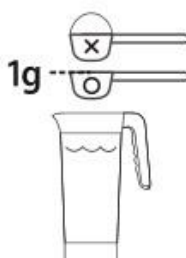
Pitcher(1000ml)

1



Pour 1L of tap water
(do not use mineral water)

2



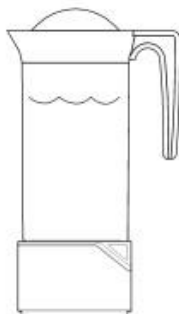
Add 1 spoon of salt (1g)
if needed as per Recipe
Book

3



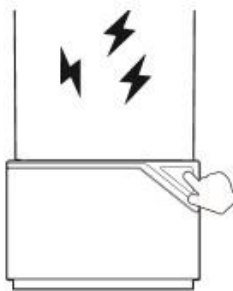
Stir the water with the stirrer

4



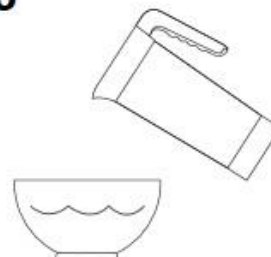
Put the pitcher on the Base
Station after closing the lid

5



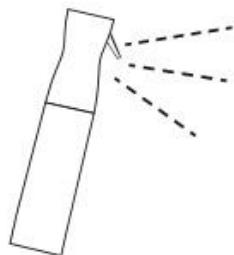
Press the operation button
and the process will start
for 5 minutes (you will see
a blue light and bubbles
forming)

6



Apply the electrolyzed
water to a container and
use where/when you want
as per the Recipe Book

7



Pour the electrolyzed
water into a spray
bottle and use