

*Nellie's*®

**NINETY-NINE**

**QUATRE-VINGT-DIX-NEUF**



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# 3 COMPONENTS



## 4 CARTON CONTENTS



WALL ADAPTER



MEASURING SPOON



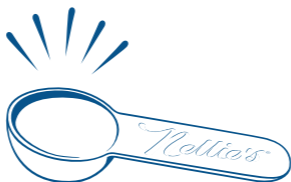
USER MANUAL

# 5 REMINDER

## Important Notice

Please check the unit's appearance before using.  
In case of damage, please do not use and contact  
Nellie's customer service.

Hypochlorous acid water is not harmful to humans.  
Depending on the water quality and the amount of salt  
added, the chlorine smell may be stronger.



# 6 INSTRUCTIONS FOR USE

## Preparing the Solution

Fill the bottle with clean water. Do not exceed the maximum water level shown on the back. Add 1.75 g of salt\* with 400 mL of water, tighten the spray nozzle and shake well.

Notes:

- The capacity of the spoon is 1.75 g.
- Use half a spoon to make 200 mL of solution.



## Starting the Electrolysis

Make sure the USB cable and adapter are connected to a power source. Place the bottle on the wireless activating base.

The indicator light will turn on and the unit will start making hypochlorous acid solution.

The indicator light will turn off when the electrolysis process is completed. The solution is ready to use.



## 8 OPERATING TIPS

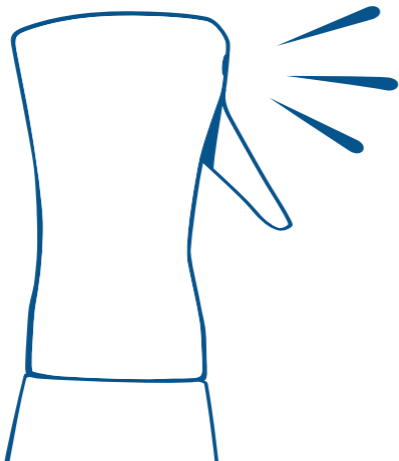
### Operating

Scoop is designed to hold 1.75 g of salt ( $\approx 1/3$  tsp). Keep scoop somewhere safe to ensure the correct performance based measurement is used.

Charging time is 16 minutes.

If device is not used within 72 hours, start a new electrolyzation process.

Pump once for a light spray and three times for a continuous stream. Sprayer stops after a few seconds.





## 9 MAINTENANCE

### Cleaning the Unit

Use tap water to rinse and clean thoroughly.

If there is salt accumulation at the bottom, add 50 mL of white vinegar, let soak for 5 minutes, then rinse with water.

Dry off with a cloth or soft paper towel.

Note:

- If not using for a long period of time, empty the bottle and clean before storage.

# 10 TROUBLESHOOTING

## Fault

## Solution

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The bottle is on the base but the light won't turn on.

1. Check if USB cable is properly connected.
2. Use 5V 2A power adapter.

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The light is flashing.

1. Use water that is not too hard or too high in mineral content.
2. Too much salt was added. Pour out, rinse well and start over.

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Fewer bubbles are generated during the electrolysis.

1. Use tap water instead of distilled water.

# 11 SAFETY INSTRUCTIONS

## Important Safety Information

This product uses magnetic wireless power supply. Do not place metal on the surface of the charging base or use the base for other products.

The use of dirty water, seawater, water with high impurities or strong alkali solutions may cause permanent damage to the product.

Do not wash or soak in water over 60 °C, acid, strong alkali or high corrosion fluid.

Do not expose to high temperatures.

Do not use on electronics.

This unit generates hypochlorous acid solution for sanitizing purposes only. Do not drink.

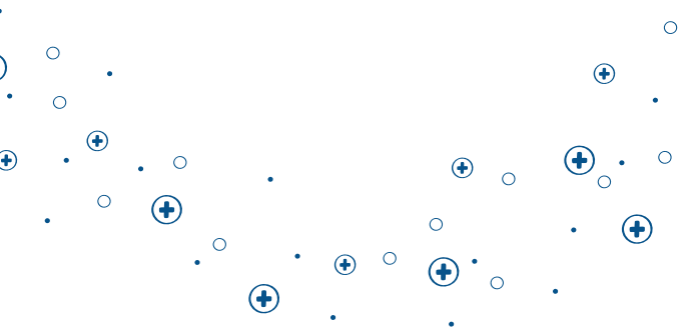
In case of damage to the USB cable, please contact Nellie's customer service. Do not attempt to change the cable yourself.

Use the 5V 2A USB wall adapter included in the box to prevent potential damage or fire.

Do not put in the dishwasher.

# 12 TECHNICAL PARAMETERS

|                   |                 |
|-------------------|-----------------|
| Capacity          | 400 mL          |
| Dimensions        | 8.1x8.1x27.8 cm |
| Rated Power       | 8 W             |
| Weight            | 289 g           |
| Electrolysis Time | 16 min          |



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