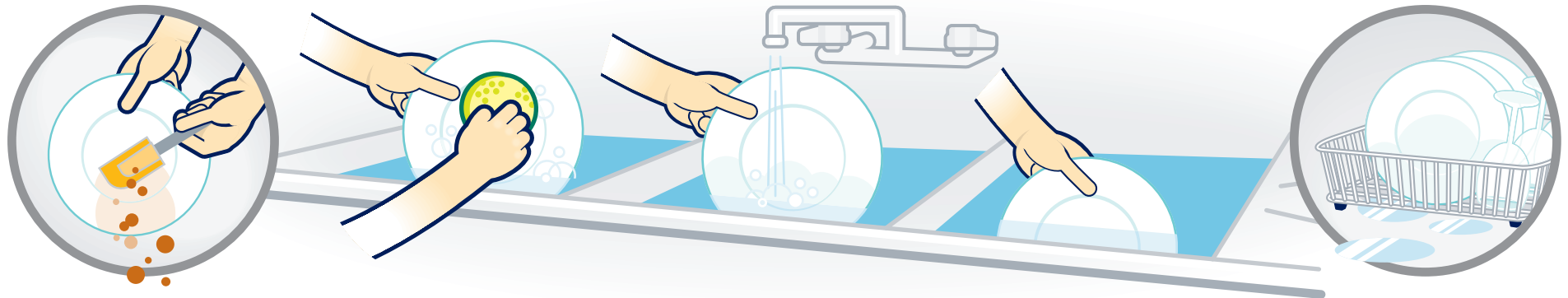


# WASH, RINSE, SANITIZE, TEST

## How to Sanitize Dishes & Equipment in a Three-Compartment Sink



### Pre-wash

Scrape or rinse off large food particles before washing. ▶

### WASH

Wash with a clean detergent solution at or above 110°F/43°C (check detergent maker's directions for the right temperature). ▶

### RINSE

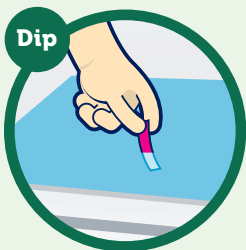
Rinse in clean water; change water often. ▶

### SANITIZE

Sanitize by soaking in a chemical sanitizer (chlorine or quaternary ammonium) mixed at the right concentration with room temperature water (65°–75°F/18°–24°C). ▶

### Air dry

Let sanitized items dry on a clean drain board (do not towel dry). ■



Dip

### How to Use Hydrion Sanitizer Test Kits to Check Sanitizer Concentration

*Check the sanitizer manufacturer's instructions for concentration requirements. These may vary depending on the type of sanitizer and what you are using it for.*

#### CHLORINE SANITIZERS

- Tear off a strip of test paper and dip it into **room temperature** (65°–75°F/18°–24°C) sanitizing solution. The color of the strip should change right away.
- Remove the test paper strip and lightly dry it right away with a paper towel.
- Compare the color of the strip with the kit's color chart, which shows chlorine concentrations of 10-50-100-200 ppm (Hydrion CM-240).

#### QUATERNARY AMMONIUM SANITIZERS

- Tear off a strip of test paper and dip it into **room temperature** (65°–75°F/18°–24°C) sanitizing solution for **10 seconds**.
- Remove the test paper strip and compare the color of the strip with the kit's color chart, which shows concentrations of 0-100-200-300-400 ppm (Hydrion QT-10) or 0-150-200-400-500 ppm (Hydrion QT-40).



Read

**NOTE:** Change the sanitizer solution at least once every four hours. **Test** sanitizer concentration with **Hydrion® Sanitizer Test Kits**.

**MICRO//ESSENTIAL**  
LABORATORY   
established in 1934

ph: 718.338.3618 | fx: 718.692.4491  
[www.microessentiallab.com](http://www.microessentiallab.com)®

500-SAN