



# Boot dip test

## Kickstart



### METHOD

Peracetic acid reacts with a phenol derivate to form a violet dye. The concentration of peracetic acid is measured semiquantitatively by visual comparison of the reaction zone of the test strip with the fields of a color scale.



### STEP 1

#### Application

Boot dips: 2% Kickstart.

Water	Kickstart
1l	20 ml
5l	100 ml
10l	200 ml
15l	300 ml

### STEP 2

#### Procedure

1. Stir the solution briefly before immersing the test strip.
2. Immerse the reaction zone of the test strip in the solution for 2 seconds.
3. Allow excess liquid to run off via the long edge of the strip onto an absorbent paper towel.
4. Wait 30 seconds.
5. Determine with which color field on the label the color of the reaction zone coincides most exactly.

### STEP 3

#### Note

- Reclose the tube containing the test strips immediately after use.
- If test strip stays yellow, it is time to change the boot dip (2 days with heavy contamination)

Color	0	500	1000mg/l	1500	2000
Concentration	0%	1%	2%	3%	4%