

Sink & Surface Cleaner Sanitizer Test Strips How-To Guide

WHAT YOU WILL NEED:

Sink & Surface Cleaner Sanitizer Test Strip Vial

Item Number: 20318-01-11



HOW TO USE THE TEST STRIPS:

1. Withdraw a test strip from the canister.



2. Dip Test Strip for 5 seconds into the test solution*. Shake off excess solution.



3. Compare colors after 10 seconds with colors on the test strip canister to determine the concentration.



* The tests strips will only work with Sink & Surface Cleaner Sanitizer and cannot be used with other products. The product has 2 active ingredients; the test strips are designed to read both active ingredients at the same time.

0.15

1.17

452

m DDBSA*

HOW TO READ THE LABEL:

The first row of numbers indicates the use dilution of Sink & Surface Cleaner Sanitizer in oz/gal.

The approved dilution range of the product is 0.27 - 0.55 oz/gal.

The third row of numbers

(one of the two approved

indicates the level of DDBSA

The blue box indicates the EPA approved active range of Sink & Surface Cleaner Sanitizer. The color of the test strip should fall within the color range indicated here.

0.55

4.30

700

1875

0.27

2.11

764

The second row of numbers indicates the use dilution of Sink & Surface Cleaner Sanitizer in mL/L.

The approved dilution range of the product is 2.11 - 4.30 mL/L.

The final row of numbers indicates the level of Lactic Acid (one of the two approved actives - the test strips are designed to read

actives – the test strips are designed to read both active ingredients at the same time) in the use dilution of Sink & Surface Cleaner Sanitizer.

The approved active range of DDBSA is 272 - 700 ppm.

both active ingredients at the same time) in the use dilution of Sink & Surface Cleaner Sanitizer.

The approved active range of Lactic Acid is 704 - 1875 ppm.

1.00

7.81

1130

3010

0.75

5.86

848

2258

Contact your Ecolab Representative or call 1 800 352 5326 for more information.

1 Ecolab Place St. Paul, MN 55102 www.ecolab.com 1 800 352 5326

