## UREA KIT

TEST STRIPS, 0-6 ppm

**CODE 2937**

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<td>25</td>
<td>Ammonia Test Strips for Urea</td>
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<td>1</td>
<td>Test tube, plastic, 6 mL</td>
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**NOTE:** Store Urease Delivery Strips (Code 2939-G) at or below room temperature 21°C (70°F).

NOTE: For accurate results, read test reaction under fluorescent or incandescent light.

SEE NEXT PAGE FOR TEST PROCEDURE

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1. Fill the tube (0848) to the line with the sample water. For accurate results, take sample indoors to read test reaction under fluorescent or incandescent light.

2. Remove one Urease Delivery Strip (2939-G) from the black bottle.

3. Submerge the Urease Delivery Strip (2939-G) in the sample. Vigorously plunge the strip up and down for 30 seconds, avoid hitting the bottom of the vial. Remove and discard the strip.

4. Wait 2 minutes.

5. Remove one Ammonia Test Strip for Urea (2940-G) from the white bottle.

6. Immerse the Ammonia Test Strip for Urea (2940-G) in the sample for 5 seconds.

7. Remove the test strip from the sample with the pad facing up. Do not shake off the excess water. Wait 90 seconds.

8. Compare the test strip to the color chart on the Ammonia Test Strips for Urea container. Read the result as ppm Urea. **Note:** For accurate results, read test reaction under fluorescent or incandescent light.