Test with confidence

Neogen introduces **Reveal Q+ for DON**, an easy-to-use, rapid, quantitative lateral flow test that provides unparalleled accuracy in only 3 minutes. Reveal Q+ for DON is the product of Neogen’s innovative technology which yields accurate and reproducible quantitative results.

- **Simple** water-based extraction
- **Fast** time to result
- **Convenient** room temperature storage

**Advantages add up with Reveal Q+**

- FGIS approved
- Unmatched accuracy and reproducibility
- Quantitative results, 0.3–6 ppm
- Minimal training required
- The best technical and R&D support in the industry

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**Neogen**

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1. Prepare by entering the QR code into the Reveal AccuScan® Pro reader.

2. Obtain a representative sample. Grind and weigh out a 10 g sample.

3. Add 100 mL of distilled or deionized water to sample.

4. Shake vigorously for 3 minutes, or blend for 1 minute.

5. Settle, then filter or centrifuge collecting a minimum of 3 mL filtrate.

6. Transfer 100 µL sample extract to red dilution cup.

7. Add 1,000 µL of sample diluent to red dilution cup and mix up and down 5 times.

8. Add 100 µL diluted sample extract to sample cup.

9. Place a new Reveal Q+ DON strip into the sample cup. Set a timer for 3 minutes.

10. Remove promptly at 3 minutes and interpret results using the Reveal AccuScan Pro reader.

Results shown on the Reveal AccuScan Pro reader.

#8385 Reveal Q+ for DON

Materials Provided
- 25 Reveal Q+ for DON test strips
- 25 red sample dilution cups
- 25 clear sample cups
- 1 bottle of sample diluent
- Kit instructions for use

Materials Recommended but not Provided
- Sample collection cups with lids 125 mL (Neogen item 9428, 9428B)
- Sample collection tubes with caps (Neogen item 9422, 9421B)
- Filter syringes, Whatman #4 filter paper or equivalent (Neogen item 9430, 9439, 9519)
- Centrifuge, mini (Neogen item 9330)
- Microcentrifuge tubes (Neogen item 9172)
- Dispensing pump or graduated cylinder (Neogen item 9448, 9447)
- Agri-Grind grinder or equivalent (Neogen item 9401, 9453)
- Scale capable of weighing 5–50 grams ± 0.1 g (Neogen item 9427)
- Timer (Neogen item 9426, 9452)
- Pipettor, 100 µL (Neogen item 9860, 9290)
- Pipette tips, 1–200 µL (Neogen item 9407, 9410, 9417)
- Pipettor, 500 µL (9336)
- Pipette tips 200–1000 µL (Neogen item 9446, 9487)
- AccuScan Pro reader (Neogen item 9565)