

- Use strips at room temperature 20–25 °C (68–77 °F).
- Do not open the strip pouch until ready to use the strip.

1 Calibrate the Vertu reader by scanning in the T2/HT2-V AQUA barcode for the specific commodity and the lot of strips being used.



4 Transfer 100 µL of filtered extract to the T2/HT2-V strip by dropping (~1 drop/second) vertically into the sample well. Allow the strip to develop for 5 minutes on a flat surface.



2 Weigh 5 g ± 0.1 g ground sample into extraction tube. Add 25 mL AQUA Premix to extraction tube.



5 Insert the T2/HT2-V strip into the Vertu. Press the center key to take a reading. To print, use the arrow keys to move the cursor to "P" and press the center button.



3 Vortex at maximum speed for 2 minutes. Filter the extract into a clean tube for no more than 5 minutes.



6 To run the next sample, use the arrow keys to move the cursor to "NT" and press the center button on the keypad.



Strips must be stored at 2–30 °C (36–86 °F)
Store AQUA Premix at room temperature
Limit of Detection: 10 ppb; Testing Range: 10–800 ppb

For detailed instruction guide, please visit vicam.com/t2-ht2-test-kits



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