

**VICAM.**  
**TOUCH**  
**Procedure**  
**for**  
**Feed**



## Vicam TOUCH Procedure for Feed Owner's Manual

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**VICAM.**

### Vicam TOUCH Procedure for Feed



Consumable kit reorder number: 176005363

- The test should be performed at ambient temperature 18–30 °C (46–86 °F).

- Bring kit components to ambient temperature if stored below 18 °C.
- Do not open the strip pouch until ready to use the strip.

## Installation Instructions

1. To calibrate the Vertu TOUCH reader:

- Scan the Fumo-V (D) barcode for the Lot# of strips being used. [Barcode remains stored in Vertu TOUCH reader for future use.]



2. Weigh 5 g  $\pm$  0.1 g finely ground sample into Vertu PREP tube.

- Add 30 mL of purified water to Vertu PREP tube.
- Close the lid, shake briefly to suspend dry sample.



3. Set Vertu PREP mixer timer for 90 seconds. Push down the PREP tube and twist to lock in place; the mixer will start and stop automatically.

- Filter the extract into a V-Filter with cup for no more than 5 minutes.



4. Add 200  $\mu$ L ONE Diluent into a new strip test vial, add 100  $\mu$ L of filtered extract into the same vial, cover and mix well by shaking 3 times.



5. Transfer 100  $\mu$ L of diluted extract from step 4 to the Fumo-V strip by dropping (~1 drop/second) vertically into the sample well.
  - Allow the strip to develop for exactly 5 minutes on a flat surface.



6. While strip test develops, enter the sample ID into Vertu TOUCH reader.
  - Fully insert the Fumo-V strip into the Vertu TOUCH (the round opening in first)
  - Press [Start Measurement] on screen.



7. Press [Print] to print the result.
  - Press [Same Barcode] to run the next test using the same lot of strips.
  - Press [Change Barcode] to change the method or lot of strips being used.



Scan barcode or use the following URL to access the complete Strip Test Reference Guide:  
[vicam.com/docs/vertu-strip-test-reference-guide](https://vicam.com/docs/vertu-strip-test-reference-guide)



Strips and diluent should be at 2–30 °C (36–86 °F) Barcode D Range: 0–30 ppm (Limit of detection: 0.5 ppm)

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**Documents / Resources**



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TOUCH Procedure for Feed, TOUCH, Procedure for Feed, for Feed, Feed

**References**

-  [VICAM - Sustained Dedication to Food Safety](#)
- [User Manual](#)

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