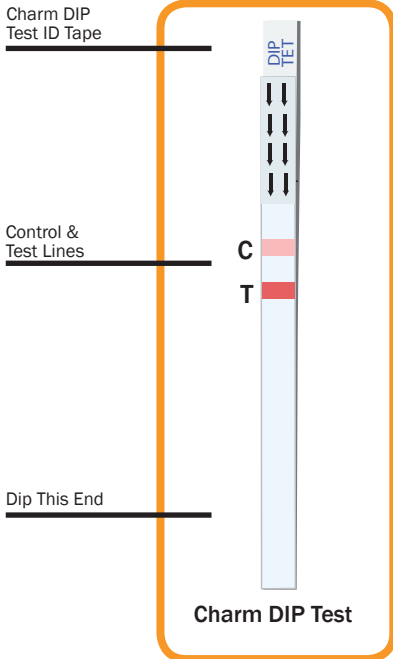


Charm Tetracycline DIP Test for Milk

10
minutes

Product Overview



Charm® technology is trusted by the dairy industry worldwide for fast and accurate milk residue screening. The **Charm Tetracycline DIP Test** detects Tetracycline drugs in raw commingled milk. The test follows a one-step procedure. Simply dip the strip into the sample and visually interpret within minutes.

Benefits Include:

- Achieves results in 10 minutes
- Detects Tetracycline drugs
- Incubates at 56 ± 1 °C
- Meets EU/CODEX MRL

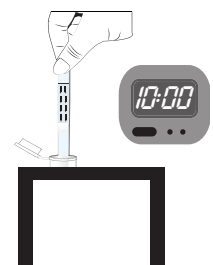
Simple Procedure



Pipet 300 µL sample.



Place vial into Charm DIP
Test Incubator.



Incubate strip and
visually read.



Sensitivity in Milk

Sensitivity – Detection Ranges in Cow Milk at 0 to 7 °C

Tetracycline Drug	Detection Range ^A (ppb ^B)	EU/CODEX MRL (ppb ^B)
Chlortetracycline	50 to 75	100
Doxycycline	50 to 75	100
Oxytetracycline	40 to 60	100
Tetracycline	50 to 75	100

^A Positive at least 95% of the time

^B Parts per billion, µg/kg or µg/L

Ordering Info

Order Codes	Each Kit Includes
DT-TET-20K DT-TET-100K	Test strips, pipets, and sample vials

See Operator's Manual for additional kits and order codes