

Tannin
5-100 & 25-500 ppm

AE2TN

Directions for use:-

- 1) Take 10 ml of filtered boiler water sample to be tested in the test jar provided.
- 2) Add 3- 4 spoonful of TN 1. Mix well to dissolve.
- 3) Add TN2* drop wise. Shake the jar after addition of each drop.
- 4) Continue adding TN2# until the reddish pink colours persist for one minute.

If the expected Tannin content of the sample is more than 100 ppm, then use TN3 instead of TN2.

Calculation: Tannin ppm = 5 x (No. of drops of TN2)
= 25 x (No. of drops of TN3)

For controlled addition of drops, follow instructions on the dispenser.

Anytime... Anywhere...

