

ABRAXIS® Microcystins Strip Test Finished Drinking Water 520016/520017

1. Collect Sample



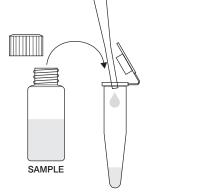
Collect 1 to 2 ml of sample.

2. Transfer

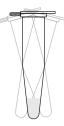
Squeeze the upper bulb to draw sample into the pipette.

The required amount of sample will fill the stem of the pipette. Any excess with flow into the overflow bulb.

Squeeze the upper bulb again to dispense the required amount of sample into the conical tube.



3. Shake and incubate



Close the conical, flip-top tube and shake for 30 seconds.



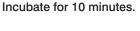
Incubate for 20 minutes.



(Dried reagents will dissolve, turning the sample purple.)

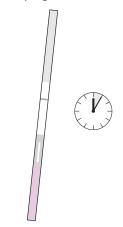
4. Test

Insert test strip into conical, flip-top tube with arrow pointing down.

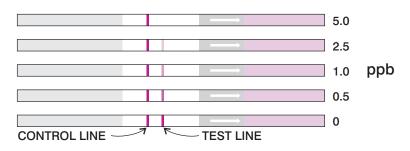


5. Dry

Remove test strip. Lay flat and allow to continue developing for 5 minutes.



6. Interpret



INTERPRET TEST

| CONTROL LINE | TEST LINE | INTERPRETATION |
|-------------------------|--------------------------------------|---------------------|
| NO CONTROL LINE PRESENT | NO TEST LINE PRESENT | INVALID RESULT |
| CONTROL LINE PRESENT | NO TEST LINE PRESENT | >5 ppb |
| CONTROL LINE PRESENT | MODERATE INTENSITY TEST LINE PRESENT | BETWEEN 0 AND 5 ppb |

Gold Standard Diagnostics 124 Railroad Drive Warminster, PA 18974 WEB: www.abraxiskits.com T (215) 357 3911 F (215) 357 5232

Ordering: info.abraxis@us.goldstandarddiagnostics.com Technical Support: support.abraxis@us.goldstandarddiagnostics.com

Date this Flow Chart is effective: 03FEB2022

Version: 01