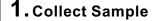


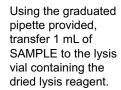
# **ABRAXIS® Microcystins Strip Test** Source Drinking Water 520019/520020



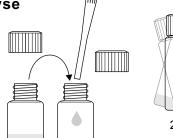


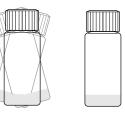
Collect 1 to 2 mL of sample.

# 2. Transfer/QuikLyse™\*



\*QuikLyse™ reagents may be used in a method of U.S. Patent 9,739,777



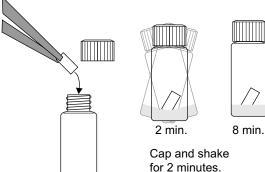


2 min. 8 min. Cap and shake for 2 minutes.

Let rest for 8 minutes.

## 3. Add Reagent Paper/QuikLyse™\*

Using the forceps provided, add 1 reagent paper to the lysis vial.



for 2 minutes.

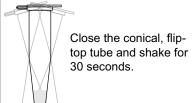
Let rest for 8 minutes.

#### 4. 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 will flow into the overflow bulb. Squeeze the upper bulb again to dispense the required SAMPLE amount of sample into the (The conical, flip-top conical tube. tube contains dried

SAMPLE

#### 5. Shake and Incubate





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

### 6. Test

Insert test strip into conical, fliptop tube with arrow pointing down (sample pad down).

Incubate for 10 minutes.



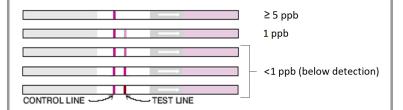
### **7.** Dry

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



#### 8. Interpret

reagents.)



#### 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 795 Horsham Road Horsham, PA 19044 WEB: www.abraxiskits.com

Date this Flow Chart is effective: 11/13/2024

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