

## Test Strips for Rapid Contaminant Detection in Water

Our lateral flow test strips for environmental and water quality contaminants provide customers with a fast, easy-to-use tool to support field screening and on-site decision-making. Test strips are suitable for non-laboratory test environments and provide rapid semi-quantitative to qualitative test results.

### Key Benefits of ELISA Kits

- Rapid screening for on-site decision making
- Semi-quantitative/qualitative results
- Answers in ~1 hour
- No lab experience required
- No additional equipment required
- Kits conveniently stored at room temperature



Contaminant	Sample Matrices	Kit Pack Sizes
<b>Cyanotoxins</b>		
Anatoxin-a	Water	5 test; 20 test
Cylindrospermopsin	Water	5 test; 20 test
Microcystins/Nodularins	Water (recreational water)	5 test; 20 test
	Water (finished drinking water)	
	Water (raw source drinking water)	
Saxitoxin (PSP)	Water	5 test; 20 test
<b>Pesticides and Herbicides</b>		
Glyphosate	Water	5 test; 20 test

## AbraScan® Hand-held Test Strip Reader

Gold Standard Diagnostics offers the AbraScan dipstick/test strip reader as an optional accessory for use with many of our test strip kits to provide more objective interpretation of test strip results than visually comparing test and control line intensities. The AbraScan reader also maintains a digital photographic image of test strips for traceability and future review of results.



**Gold Standard Diagnostics Horsham, Inc.**  
Phone: (215) 357-3911  
Email: [sales.abraxiskits@us.goldstandarddiagnostics.com](mailto:sales.abraxiskits@us.goldstandarddiagnostics.com)  
[www.abraxiskits.com](http://www.abraxiskits.com)