

## ABRAXIS<sup>®</sup> Uri-Standard Set - ACE Microcystins PN 520101

DIAGNOSTICS	
Prepare Standards	Prepare Urine Samples
<b>1. Re-suspend Standards</b> Add 1 mL of Uri-Standard Sample Diluent/Zero Standard to each standard and control to reconstitute. Vortex Well.	%Centrifuge Samples   Thaw frozen samples immediately before   testing.   Add 1.4 mL of thawed sample to a Protein   LoBind tube. Centrifuge samples at 2,000 x   g for 5 minutes to pellet any precipitates.
	2. Transfer Samples
<b>2. Run Affinity Capture &amp; Extraction (ACE) Kit</b> The standards are now ready to be run along with the samples in the ACE Kit.	Transfer the sample supernatant to a new Protein LoBind tube and discard tube with pellet.
	<b>3. Run Affinity Capture &amp; Extraction (ACE) Kit</b> The samples are now ready to be run along with the standards in the ACE Kit.

T (215) 357 3911 F (215) 357 5232 Ordering: info.abraxis@us.goldstandarddiagnostics.com Technical Support: support.abraxis@us.goldstandarddiagnostics.com