Veratox Procedure for Ochratoxin

1. Add 100 µL conjugate to each red-marked mixing well.
2. Add 100 µL controls and samples to their respective wells.
3. Mix. Transfer 100 µL to antibody wells. Incubate for 10 minutes.
4. Dump liquid from antibody wells.
5. Wash 5 times with deionized water.
6. Tap out water on paper towel.
7. Transfer 100 µL substrate from reagent boat to antibody wells using 12-channel pipettor. Incubate for 10 minutes.
8. Transfer 100 µL Red Stop from reagent boat to antibody wells.
9. Read results using a microwell reader with a 650 nm filter.

Product Specifications

- Lower limit of detection: 1 ppb
- Range of quantitation: 2 ppb - 25 ppb
- Controls provided: 0, 2, 5, 10, 25 ppb
- Testing time: 20 minutes
- Antibody cross-reactivity: Ochratoxin A 100%, Ochratoxin B 18%

Note: Please read kit instructions completely before performing test.

Questions? Call 800/234-5333 or 517/372-9200.