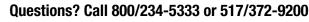
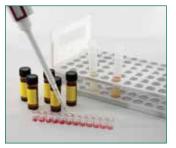


Veratox[®] for Crustacea Allergen

Note: Please read kit instructions completely before performing test.

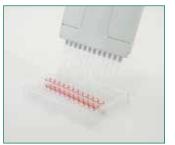




 Add 150 µL controls and extracted samples to transfer wells.



5. Tap out water on absorbent paper towel.



 Transfer 100 µL to the antibody wells. Incubate for 10 minutes. Mix for 20 seconds by sliding back and forth on a flat surface.



3. Dump liquid from antibody wells.



 Wash wells thoroughly. Repeat wash step 5 times with washing solution.



 Transfer 100 µL conjugate from reagent boat to antibody wells using 12-channel pipettor. Incubate for 10 minutes. Mix for 20 seconds by sliding back and forth on a flat surface.



 Repeat steps 3–5 by dumping out the liquid, thoroughly washing the wells and tapping dry.



 Transfer 100 µL substrate from reagent boat to antibody wells using 12-channel pipettor. Incubate for 10 minutes. Mix for 20 seconds by sliding back and forth on a flat surface.



 Transfer 100 µL Red Stop from reagent boat to antibody wells. Mix.



10. Read results in a microwell reader.

Product Specifications

Format: Sandwich ELISA Range of quantitation: 2.5–25 ppm crustacea Controls provided: 0, 2.5, 5, 10 and 25 ppm Testing time: 30 minutes

Ordering Information 8520 Veratox for Crustacea Allergen

Call **800/234-5333** to order or visit us online at www.neogen.com



800-234-5333 (USA/Canada) or 517-372-9200 foodsafety@neogen.com • foodsafety.neogen.com

