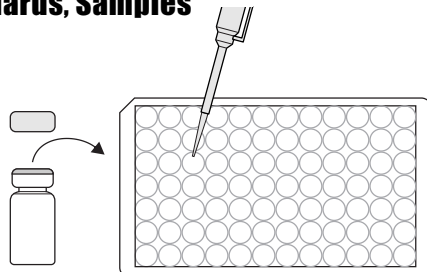


# ABRAXIS® Domoic Acid ELISA ON0021

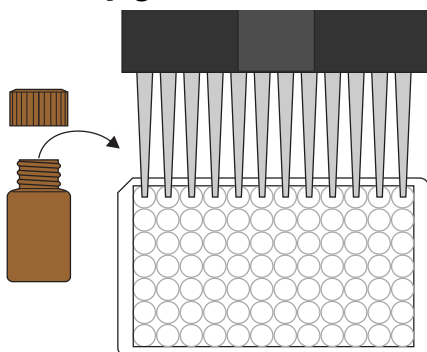
## 1. Addition of Standards, Samples

Add 50 uL of standard solutions, control or samples.



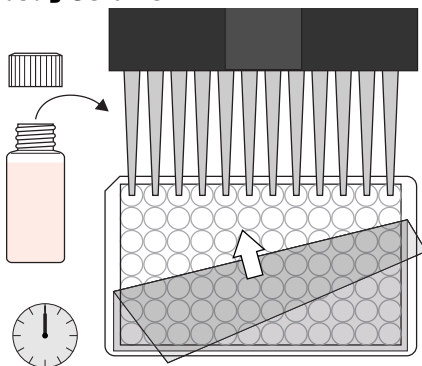
## 2. Addition of Enzyme Conjugate

Add 50 uL of enzyme conjugate.



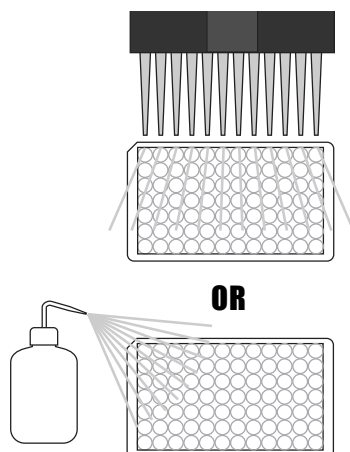
## 3. Addition of Antibody Solution

Add 50 uL of the antibody solution. Cover and mix for 30 seconds by rotating on benchtop. Incubate for 60 minutes at room temperature.



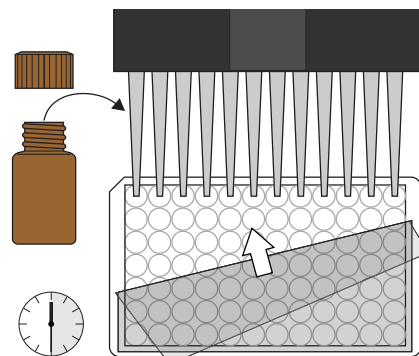
## 4. Washing of Plates

Wash the plates three times with 1X washing buffer. Fill to overflow.



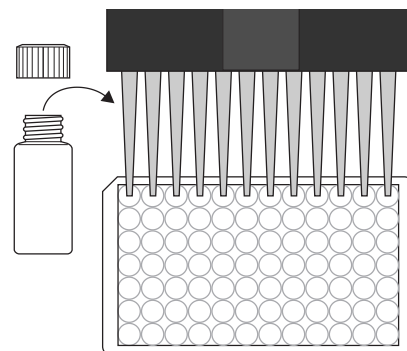
## 5. Addition of Color Solution

Add 100 uL of substrate/color solution. Incubate 30 minutes at room temperature and away from direct sunlight.



## 6. Addition of Stopping Solution

Add 50 uL of stop solution.



## 7. Measurement of Color

Measure color at 450 nm.  
Calculate results.

