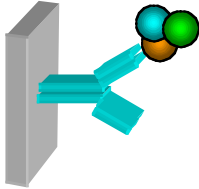


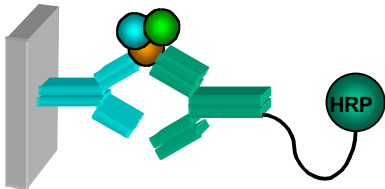
Labmaster Troponin I ELISA

Assay procedure

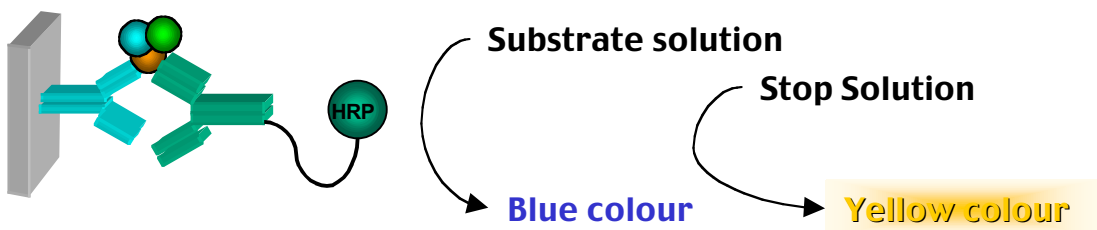
1. Take all reagents to room temperature.
2. Prepare washing solution.
(40 mL Wash Concentrate + 960 mL distilled water)
3. Pipette 25 μ L of Assay buffer on the bottom of wells needed.
4. Add 25 μ L of standards, controls and specimens into appropriate wells.
5. Incubate with shaking at room temperature for 30 min.
6. Wash plate 6 times preferably with automatic plate washer.



7. Pipette 50 μ L of Tracer Solution (anti-cTnI HRP conjugate) into the wells.
8. Incubate with shaking at room temperature for 30 min.
9. Wash plate 6 times preferably with automatic plate washer.



10. Pipette 50 μ L of Substrate Solution into the wells.
11. Incubate with shaking at room temperature for 15 min.
12. Add 50 μ L of Stop Solution and shake for 5 sec.



13. Read absorbance at 450 nm within 10 minutes.
14. Calculate the results.