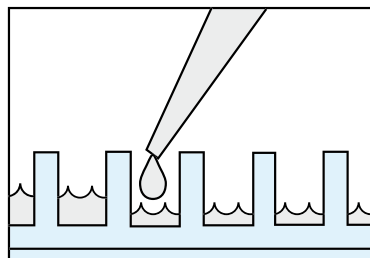


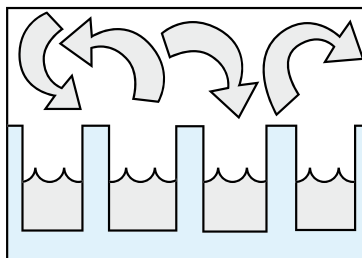
AVIOQ[®] HTLV-I/II

Microelisa System

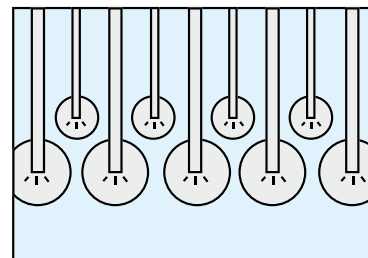
Test Procedure



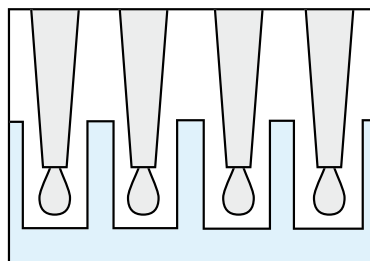
1 Dilute samples and controls with Sample Diluent in accordance with package insert. Add to HTLV coated microplate.



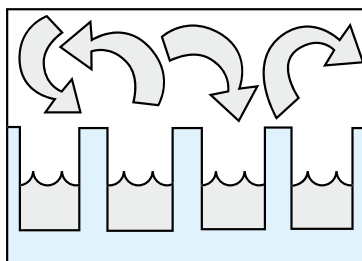
2 Cover the strips with adhesive plate sealer or equivalent. Incubate for 60 ± 5 minutes at $37^\circ\text{C} \pm 2^\circ\text{C}$.



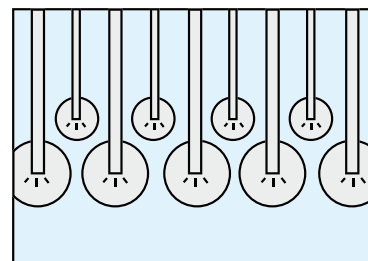
3 Aspirate and wash each well four times with diluted Wash Buffer. Use a soak cycle of at least $30+/-5$ seconds.



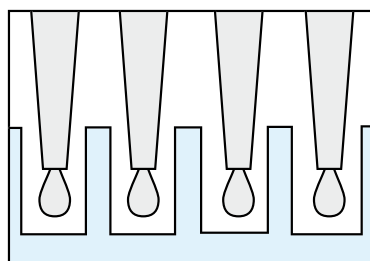
4 Add $100\mu\text{l}$ of reconstituted EnzAbody working solution into each well.



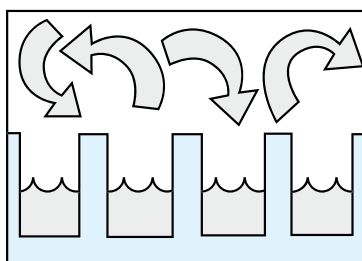
5 Cover the strips with a new plate sealer or equivalent and incubate for 60 ± 5 minutes at $37^\circ\text{C} \pm 2^\circ\text{C}$.



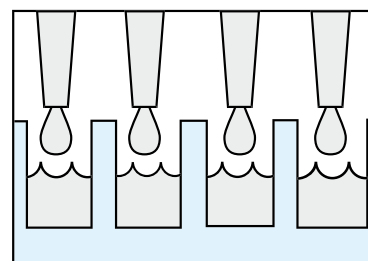
6 Aspirate and wash each well four times with diluted Wash Buffer. Use a soak cycle of at least $30+/-5$ seconds.



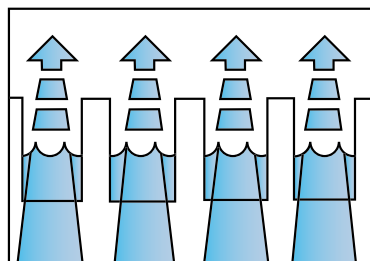
7 Add $100\mu\text{l}$ of TMB Substrate Solution into each well. Do not mix. Do not cover.



8 Incubate for 30 ± 5 minutes at room temperature ($15^\circ - 30^\circ\text{C}$). Do not cover.



9 Add $100\mu\text{l}$ of 2N Sulfuric Acid into each well.



10 Read absorbance at $450 \text{ nm} \pm 5 \text{ nm}$ or $450 \pm 5 \text{ nm}$ and $620/630 \text{ nm} \pm 5 \text{ nm}$ as reference.

See package insert for additional information.



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