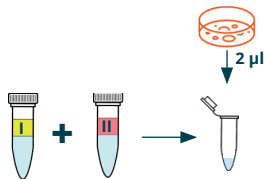


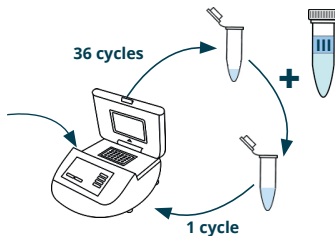
See **Instructions For Use (IFU)**  
included in kit for full details

## Reaction Setup



1. Mix 5 µl **Solution I** and 5 µl **Solution II**
2. Add 2 µl of cell culture supernatant

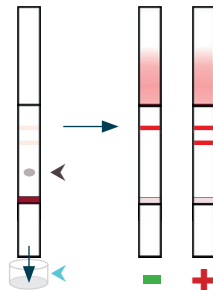
## Reaction



3. Run the 36 cycle thermal cycler programme\*
4. Add 10 µl **Solution III** and place back in the cycler for a final cycle\*

\*See the IFU for full thermal cycler programme details

## Run Sample on Strip



5. Mix 20 µl of **Running Buffer** with the PCR reaction
6. Add 5 µl of this mixture to the **Test Strip** ◀
7. Place the **Test Strip** in a well or tube with 300 µl of **Running Buffer** ◀
8. Wait 10 minutes for the test to run and then read the result



# SwiftDx

## Mycoplasma Detection Kit

### Contact Us

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