

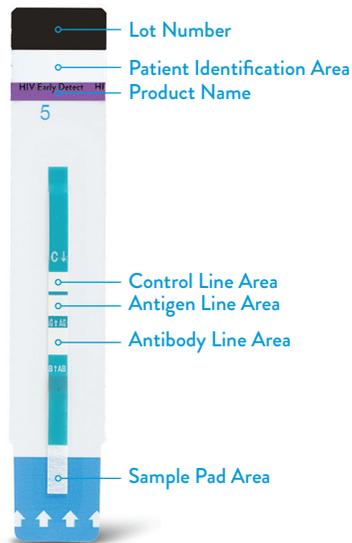


# DETERMINE™ HIV EARLY DETECT

## BEFORE YOU BEGIN

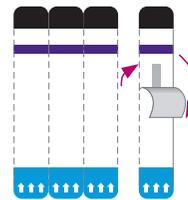
- Please read the package insert in its entirety prior to use.
- Gather materials you will need.
- Cover your work space with a clean, disposable, absorbent workspace cover.
- Put on your disposable gloves.
- All components must be brought to room temperature (between 15°C–30°C) prior to testing.

## PRODUCT INFORMATION



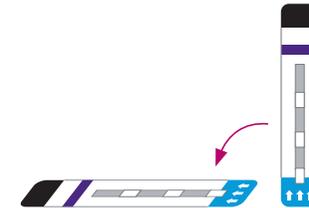
## 1 PREPARE TEST

Tear one strip from the right and remove cover.



## 2 PLACE TEST

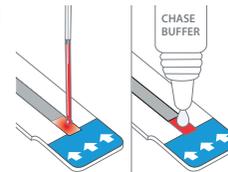
Place one strip on a flat surface where the test is to be performed.



## 3 ADD SAMPLE

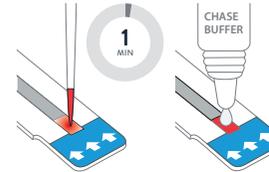
### Fingerstick Whole Blood

Add 50 µL of whole blood to the sample pad. When all the blood is transferred from the capillary tube to the sample pad, immediately apply one drop of chase buffer to the sample pad.



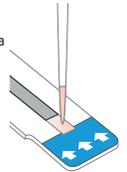
### Venipuncture Whole Blood

Add 50 µL of whole blood (precision pipette) to the sample pad. Wait 1 minute and add one drop of chase buffer.



### Serum/Plasma

Add 50 µL of serum or plasma (precision pipette) to the sample pad.



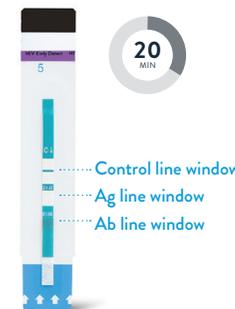
Caution: Do not lift the capillary tube from the Sample Pad before all the blood has been transferred.

## 4 READ RESULTS

Read the test result between 20 and 40 minutes after the addition of the sample.

**Do not read the test result after 40 minutes and before 20 minutes.**

The control line should appear for all results. If it does not appear, the results are invalid and should be repeated using a new test strip.



LINE	POSITIVE			NEGATIVE	INVALID
	Ab	Ag	Ab/Ag		
CONTROL	C↓	C↓	C↓	C↓	C↓
ANTIGEN	AG↑	AG↑	AG↑	AG↑	AG↑
ANTIBODY	AB↑	AB↑	AB↑	AB↑	AB↑

**For more detailed instructions, please refer to the package insert.**