



# Clearview IM



The one-step solution  
for the diagnosis of

## Infectious Mononucleosis

- Simple, one-step test
- Fast and clear results
- Accurate and reliable
- Non-subjective
- Ideal for clinics, hospitals and laboratories.

# Clearview IM

The diagnosis of Infectious Mononucleosis (IM) is a common challenge. Symptomatically IM, or the “kissing disease”, can resemble more serious infections which demand urgent treatment. Rapid identification or elimination of IM is vital and can now be achieved with Clearview IM in order to:

- Shorten the course of illness
- Reduce severity of symptoms
- Reduce likelihood of complications
- Reduce spread to others

## Features

## Benefits

■ Highly sensitive and specific	■ Gives accurate and reliable results
■ Simple to use and easy to interpret	■ Minimal training required
■ Use with either serum, plasma or whole blood samples	■ Flexible, convenient sample collection
■ Rapid	■ Patients can be tested and receive confirmation of results whilst in Doctor's office
■ Built-in procedural test control	■ Confirmation that test has been performed correctly
■ Room temperature storage	■ Ready to use - leaves valuable refrigerator space free

Distributed by:

## IM detection made simple

1

Draw a sample using the pipette provided, or collect whole blood in a 50µl capillary tube, coated with anti-coagulant.



2

### Serum / Plasma:

Add 4 drops to the Sample Window or

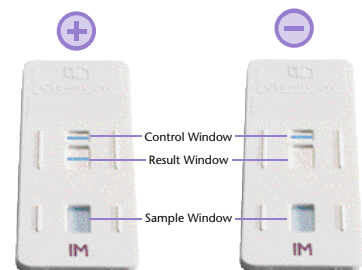
### Whole Blood:

Add 2 drops of sample and 2 drops of sample diluent to the Sample Window.



3

Read the result at 5 minutes (serum/plasma) or 15 minutes (whole blood), checking both the Result and Control Windows.



\*See package insert for complete instructions

## Product Information

Catalogue No	501623
Kit Size	20 Tests
Shelf Life	24 Months from manufacture
Storage	2 - 30°C
Sample Type	Serum, plasma or whole blood
Time to Result	5 mins: (Serum/Plasma) 15 mins: (Whole Blood)
Sensitivity	98.5%
Specificity	100%