

Epstein Barr Virus

Slide agglutination test for rapid detection of INFECTIOUS MONONUCLEOSIS specific heterophile antibodies in serum.

- Easy reading: bi-colored latex reaction
- Complete kit
- Simple and fast protocol (2 minutes)
- Cost effective test
- Long shelf life



## **SEROLOGY Rapid Tests:**

## **ELITex Bicolor Mono**

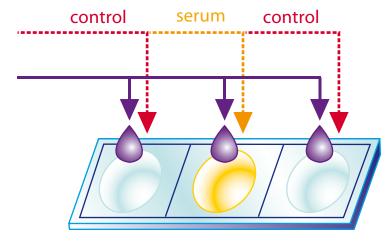
PRINCIPLE:

Latex particles are coated with specific antigens and added to the test serum. If the specific antibodies are present in the serum, they will agglutinate and be revealed by a bi-colored reaction.

Due to the use of specially-treated latex particles, no adsorption of the other heterophile antibodies is necessary.

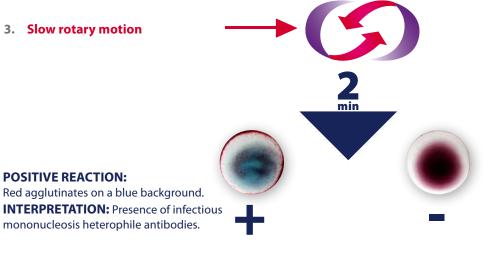
## METHODOLOGY:

- Add 50 µL Serum or Control(s)
- **Add 1 drop Test Latex**



3. Slow rotary motion

**POSITIVE REACTION:** 



**NEGATIVE REACTION:** 

Homogeneous and purple suspension. **INTERPRETATION:** Absence of infectious mononucleosis heterophile antibodies.

PRODUCT RANGE	Р	R	O	D	U	СТ	R A	Ν	G	Ε	:
---------------	---	---	---	---	---	----	-----	---	---	---	---

mononucleosis heterophile antibodies.

**REFERENCE** 

NAME

QTY

**SENSITIVITY** 

**SPECIFICITY** 

04155

**ELITex Bicolor Mono** 

50 tests

98.4%

99.7%

**Distributor Contact Information:** 



Product not available in the US Please contact your sales representative for product availability in your country

Part nr: EMR 04155-490-2011/00EN