

Bioline™ TETANUS

TETANUS ANTIBODY TEST

Bioline™ Tetanus test is a rapid immunochromatographic assay for qualitative detection of tetanus antibody in serum, plasma or whole blood.

- Specimen : Serum, Plasma or Whole blood
- Detection limit : 100 mIU/ml (serum, plasma), 200 mIU/ml (whole blood)
- Point of care test in the emergency room
- Detection of tetanus antibody (IgG/IgM) before anti-tetanus toxoid immunoglobulin treatment
- No interfering reactivity with hemoglobin, bilirubin or triglyceride
- Shelf life and storage temperature: 24 months from the date of manufacturing at 1-30 °C
- Performance : Bioline™ Tetanus vs ELISA
 - Sensitivity : Serum 96.5 %, Whole blood 94.8 %
 - Specificity : Serum 87 %, Whole blood 89.1 %



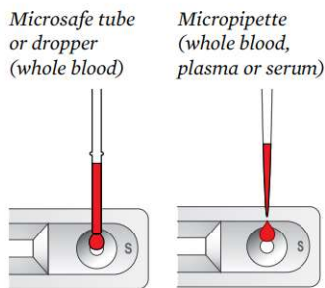
MATERIALS PROVIDED

- Test device
- Assay diluent
- Disposable droppers or Microsafe tube (30 µl)

SIMPLE PROCEDURE

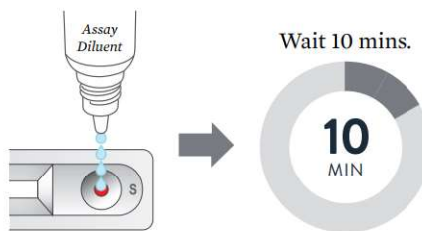
1 Add Specimen

Dispense 30 µl of whole blood, serum or plasma into the specimen well "S".

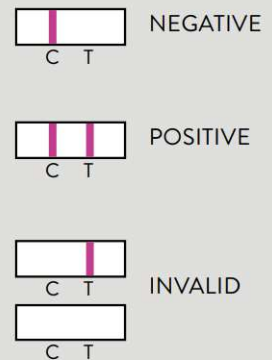


2 Add Assay Diluent

Dispense 3-4 drops of the assay diluent.



RESULTS INTERPRETATION



The presence of any test line, no matter how faint, the result is considered positive.

ORDERING INFORMATION

PRODUCT	CAT. NO.	TYPE	SPECIMEN	PACK SIZE
Tetanus (Disposable droppers)	42FK10	Device	Serum/Plasma/Whole Blood	25T/Kit
Tetanus (Microsafe tubes)	42FK20	Device	Serum/Plasma/Whole Blood	25T/Kit