



BE FIB Buffer Fibrinogen Buffer

For diluting plasma, calibrator and controls during the determination of Fibrinogen (mg/dL)

REF 771350: BU (16 x 15 mL)

PRINCIPLE

Plasma dilution buffer to be used with the BE reagents listed in § MATERIAL REQUIRED BUT NOT PROVIDED.

CLINICAL SIGNIFICANCE

Refer to the Technical Data Sheet of reagent used.

REAGENTS

FIB BU Fibrinogen Buffer

Hepes, pH 7.35, stabilizer

According to 1272/2008 regulation, this reagent is not classified as dangerous.

SAFETY CAUTIONS (1) (2)

Behnk reagent kits are designated for professional in vitro diagnostic use. Good Laboratory Practices must be applied during use of reagents, reference or control plasmas, and human samples and should be handled as potentially infectious. For further information, Material Safety datasheet is available upon request. Dispose of waste in accordance with the local regulations.

PREPARATION OF REAGENTS

BU: Ready for use.

STABILITY AND STORAGE

When stored at 2-8 °C and free from contamination, BU is stable until the expiry date stated on the label. Reject any cloudy buffer.

SAMPLES COLLECTION AND HANDLING

Refer to the Technical Data Sheet of reagent used.

LIMITS AND INTERFERENCES

Refer to the Technical Data Sheet of reagent used.

MATERIAL REQUIRED BUT NOT PROVIDED

Basic medical analysis laboratory equipment

Behnk reagents for fibrinogen determination as follows:

Thrombin Kaolin + Buffer REF 771300: RE (5 x 2 mL), BU (2 x 15 mL) REF 771301: RE (10 x 5 mL), BU (8 x 15 mL) **PROCEDURE**

Dilute plasma as described in the technical data sheet of the reagent used.

CALIBRATION

Refer to the Technical Data Sheet of reagent used.

CALCULATION

Refer to the Technical Data Sheet of reagent used.

QUALITY CONTROL

Refer to the Technical Data Sheet of reagent used.

EXPECTED VALUES

Refer to the Technical Data Sheet of reagent used.

PERFORMANCES

Refer to the Technical Data Sheet of reagent used.

REFERENCES

- Occupational Safety and Health Standards; Bloodborne pathogens
- (29CFR1910.1030) Federal Register July 1, (1998) ; 6, p.267-280 Directive du conseil de l'Europe (90/679/CEE) J. O. de la communauté européenne n°L374 du 31.12.1990,p.1-12





























Use by In Vitro Diagnostic Temperature limitation Catalogue number

Πi See insert















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