

BE Clean

Cleaning solution

For needle cleaning on Behnk Thrombolyzer systems

REF 771800: CL (16 x 15 mL)

PRINCIPLE

For cleaning the needle in order to avoid cross contamination on Behnk Thrombolyzer systems.

REAGENTS

CL Clean Cleaning solution

Acid solution

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 (MSDS) is available upon request. Dispose of waste in accordance with the local regulations.

PREPARATION OF REAGENTS

CL: Ready for use.

STABILITY AND STORAGE

Stored away from light, well capped in the original vial at 2-25 °C, and used as described, reagent is stable:

Unopened:

- until expiry date stated on the label

Once opened:

- 6 days on board in original opened vial
- Do not refill
- Discard the remaining volume when the analyser indicates "empty volume"
- Discard any cloudy reagent
- Don't use after expiry date stated on the label of the kit

MATERIAL REQUIRED BUT NOT PROVIDED

Behnk Thrombolyzer: Full automated analyzer for coagulation

Coagulation **BE** Reagents, calibrators and controls

PROCEDURE

- Open the vial
- Note the opening date
- Place it directly at dedicated position in the analyser
- To be used as indicated in the Behnk analyser User's manual

PERFORMANCES

No cross contamination detected using this Cleaning Solution if used as indicated in the User's manual of BEHNK Thrombolyzer system.

REFERENCES

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

