










## Procalcitonin control set

### SYMBOLS IN PRODUCT LABELLING

	Authorised Representative		Temperature Limitation
	For in-vitro diagnostic use		Use by/Expiration Date
	Batch Code/Lot number		CAUTION. Consult instructions for use
	Catalogue Number		Manufactured by
	Consult instructions for use		

### Intended Use

The Procalcitonin (PCT) Immunoassay control kit is used for the quality control procedures in examining the accuracy and precision of quantitative PCT Immunoassay .

### Characteristics

The PCT Immunoassay control kit is contains two levels ( 2 X 3 mL) of PCT provided in a bovine albumin base and freeze-dry powder form. Actual value of each control is printed on vial label.

### Storage and Stability

The PCT controls are stable up to the expiration date when stored at 2-8 °C

### Preparation

Reconstitute each vial with 3.0 mL bi distilled water ,.Allow to stand at room temperature for 15 minutes and mix gently by swirling until thoroughly dissolved. The reconstituted controls are stable for 5 days at 2-8 °C,and they can be stored in aliquots at - 20°C for 6 months from reconstitution.

### Precautions and Warnings

- 1.For "In Vitro Diagnosticc Use"
- 2.Each donor unit of serum in the preparation of this material was tested by FDA-approved methods and found negative for the Human Immuno- deficiency Virus Antibody (HIV I/II Ab), Hepatitis B Surface Antigen(HBsAg), and Hepatitis C Virus Antibody (HCV). Because no method can offercomplete assurance as to the absence of infectious agents, however, this material and all patient samples should be handled as though capable of transmitting infectious disease and disposed of ac- cordingly.
- 3.Avoid contact with skin and eyes.It is harmful if swallowed,keep container tightly closed and keep away from food, drink, and animal feed.
- 4.Contains sodium azide, which may react with lead or copper plumbing to form explosive compounds. Flush drains with copious amounts of water when disposing of the material.

