



Package insert I-MYCO Control

For in vitro diagnostic use only.

Ref: GQ-IT-1

01 Vial for Control Level 1

01 Vial for Control Level 2

Measurement principle

I-MYCO (ADA) Control is designed to value the reagent for Adenosine Deaminase - Colorimetric method (Immuno-Colorimetry assay).

Composition:

Lyophilized inactivated goat serum with stabilizes

Assigned values:

Each lot has its values assigned on the label of each vial, The laboratory must establish its ranges based on the assigned values and its own studies. Note they serve as a reference.

Storage and Shelf live

The vials should be storage at 2 to 8°C

After opened it is stable for 10 days, for periods up to 6 months can be frozen at -20 or below.

Preparation

Add 1mL of DI Water with pH 7.0 +/-0.2 to each vial using a precision volumetric pipette.

Let for 1 hours or more, and from time to time stir gently.

Precaution

All control specimens should be handled in accordance with good laboratory practices using appropriate precautions as described in the CDC/NIH Manual, "Biosafety in Microbiological and Biomedical Laboratories! 2nd edition. 1988 HHS Publication No (CDC)88-8395

Search values of your lot online:

