



THYROXINE BINDING GLOBULIN (TBG) CONTROL - TRI LEVEL

LOT# TBGAC1B0

Product Code: TBG-300
Exp: 2025-02-20

INTENDED USE

The TBG Controls are intended for use as an assayed quality control material to monitor the consistency of performance of laboratory test procedures associated with determination and monitoring of TBG levels.

SUMMARY AND EXPLANATION

The use of quality control materials to assist in the assessment of precision in the clinical laboratory is an integral part of laboratory practices. Controls that contain varied levels of analytes are necessary to verify precision and accuracy in immunoassay systems.

REAGENTS

Monobind Inc.'s TBG controls are intended to be used in the exact manner as patient samples. The control is packaged as 6 vials of 1.0 ml (2 A, 2 B and 2 C Level).

INSTRUCTIONS FOR USE

- 1) Bring the vials to room temperature before use.
2) Carefully unscrew and remove cap.
3) Store the unused portions at 2-8°C after each use.

STORAGE, STABILITY AND DISPOSAL

The expiration date is printed on each vial as well as on the outside container. After opening, any unused material is stable for 30 days when stored at 2-8°C (see below). Outdated material should be discarded as biohazardous component.

Table with 3 columns: STORAGE, STABILITY, TEMPERATURE. Rows: Unopened, Opened.

EXPECTED RANGE OF VALUES

Table with 5 columns: Analyte, A Range, B Range, C Range, Method. Row: TBG in µg/ml.

The mean values printed in this insert were derived from replicate analyses and are specific for this lot of product. The tests listed were performed by Monobind QC using representative lots of this product...

Individual laboratory means should fall within the corresponding acceptable range; however, laboratory means may vary from the listed values during the life of this control. Therefore, each laboratory should establish its own means and acceptable ranges for the product used...

Refer to http://www.monobind.com/site/qc-documents.html for any updated insert information.

WARNING AND PRECAUTIONS FOR IN VITRO DIAGNOSTIC USE

All products that contain human serum have been found to be non-reactive for HIV 1&2, HIV-Ag, HBsAg, HCV and RPR by FDA required tests. Since no known test can offer complete assurance that infectious agents are absent...

Revision: 2 Date: 2022-AUG-10 Product Code: TBG-300

For Orders and Inquires, please contact Monobind Inc. 100 North Pointe Drive Lake Forest, CA 92630 USA. Tel: +1 949.951.2665 Mail: info@monobind.com

Glossary of Symbols (EN 980/ISO 15223) IVD In Vitro - Diagnostic Medical Device Temperature Limitation Storage Condition (2-8°C) Consult Instructions for Use



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