



β2-m CONTROL

β2-microglobulin control
Latex-Turbidimetry

Quantitative determination of β2-microglobulin (β2-m)

IVD
Store at 2 – 8 °C

PRODUCT CHARACTERISTICS

The control is a lyophilized human serum containing β2-m used to evaluate the precision and the accuracy of β2-m determinations in human serum by turbidimetric method.

REAGENTS

β2-m CONTROL	Human serum with a low concentration of β2-m.
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PRECAUTIONS

Components from human origin have been tested and found negative for the presence for HbsAg, HCV and antibody to HIV (1/2). However handle cautiously as potentially infectious.

CALIBRATION

The concentration value of the Control is calibrated against the 1st International β2-m Standard from WHO.

PREPARATION

Reconstitute (→) with 2.0 mL of distilled water. Mix thoroughly, avoiding foam forming. Bring at room temperature for about 10 minutes before use.

STORAGE AND STABILITY

This control is stable until the expiration date on the label when stored tightly closed at 2-8 °C and contamination is prevented during their use. Do not use reagents over the expiration date.

After the reconstitution, it is stable for 10 days at 2-8 °C or 6 months at –20 °C.

PROCEDURE

To be used in turidimetric assays.

COMPONENT	VALUE	RANGE	UNITS
β2-microglobulin (β2-m) SERUM			mg/L
β2-microglobulin (β2-m) URINE			mg/L

Ref: ACC16-029 Cont: 1x2 mL
Lot:
Expiry date:



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