



β-2 Microglobulin Assay Reagent for Chemistry Analyzers

Fully automated immunoturbidimetric assay for the quantitative measurement of β-2 Microglobulin in serum/plasma or urine samples on chemistry analyzers.

Beta-2 microglobulin is a protein that is found on the surface of almost all cells and is shed by cells into the blood, particularly by B lymphocytes and tumor cells. It is present in most body fluids and its level rises with conditions that increase cell production and/or destruction, or that activate the immune system, including renal dysfunction and various malignant tumors.

Features:

- No sample dilution.
- Liquid, ready to use reagents
- Assay Range: 0.2 - 80 mg/L (serum/plasma), 0.03 - 8 mg/L (urine)
- Applications available for most chemistry analyzers.
Contact us for more information.

Ordering Information:

KAI-280	β-2 Microglobulin Reagent (R1: 1 x 45 mL, R2: 1 x 20 mL)
KAI-281C	β-2 Microglobulin Serum/Plasma Calibrator (5 x 2 mL)
KAI-282C	β-2 Microglobulin Urine Calibrator (5 x 2 mL)
K283C	β-2 Microglobulin/Ferritin - Serum/Plasma Control K283C-2M (2 levels: 1 x 3 mL each level) K283C-4M (2 levels: 2 x 3 mL each level)
K284C	β-2 Microglobulin Urine Control K284C-2M (2 levels: 1 x 3 mL each level) K284C-4M (2 levels: 2 x 3 mL each level)

For in vitro diagnostic use.

KAMIYA BIOMEDICAL COMPANY

12779 Gateway Drive, Seattle, WA 98168

800-526-4925 • 206-575-8068 • FAX: 206-575-8094

www.k-assay.com