

Art.-Nr.: KG2696
Ch.-B.: 291FR
Inhalt: 3 x 1 ml
Verw. bis: 2010-02

INTENDED USE:

This product is intended for in vitro use in the quality control of the BGT Arzneimittelkontrolle assay on clinical chemistry systems.

SAFETY PRECAUTIONS AND WARNINGS:

Human source material from which this product is derived has been tested at donor level for the Human Immunodeficiency Virus (HIV1 & HIV2) antibody, Hepatitis B surface antigen (HBsAg) and the Hepatitis C Virus (HCV) antibody and found to be NON-REACTIVE.

However since no method can offer complete assurance as to the absence of infectious agents, this material and all patient samples should be handled as though capable of transmitting disease.
For in vitro diagnostic use only.

STORAGE AND STABILITY:

Unopened Arzneimittelkontrolle is stable until the expiry date printed on the product label when stored between 2°C and 8°C.

Once reconstituted the components of the serum are stable for 28 days at 2°C to 8°C, and 1 month at -20°C when frozen once.

PREPARATION FOR USE:

Open the vial carefully, avoiding any loss of the material and reconstitute with 1 ml of distilled water. Replace the rubber stopper, close the vial and leave to stand for 30 minutes before use. Ensure that all traces of dry material are dissolved by swirling gently.

MATERIALS PROVIDED:

Arzneimittelkontrolle Level 3 (3 x1ml)

MATERIALS REQUIRED BUT NOT PROVIDED:

Distilled water
Volumetric pipette

VALUE ASSIGNMENT:

The value of the control was assigned relative to human serum glycated with ¹⁴C –glucose and is the mean of at least 30 replicate determinations using various clinical chemistry systems in a single laboratory.

	TARGET	RANGE
FRUCTOSAMINE μmol/l	575	460 - 690

16 July '08