

# FRUCTOSAMINE CONTROL - LEVEL I (FRUC CONTROL I)

**CAT NO.** FR2994

**LOT NO.** 466FR

**SIZE:** 3 x 1 ml

**EXPIRY:** 2017-05-28

**GTIN:** 05055273203127

## INTENDED USE

This product is intended for *in vitro* use, in the quality control of the Randox Liquid Fructosamine 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 Fructosamine Control 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

Fructosamine Control - Level I (3 x 1 ml)

## MATERIALS REQUIRED BUT NOT PROVIDED

Distilled water

Volumetric pipette

## VALUE ASSIGNMENT

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

	TARGET	RANGE
FRUCTOSAMINE	209 µmol/l	167 - 251 µmol/l

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