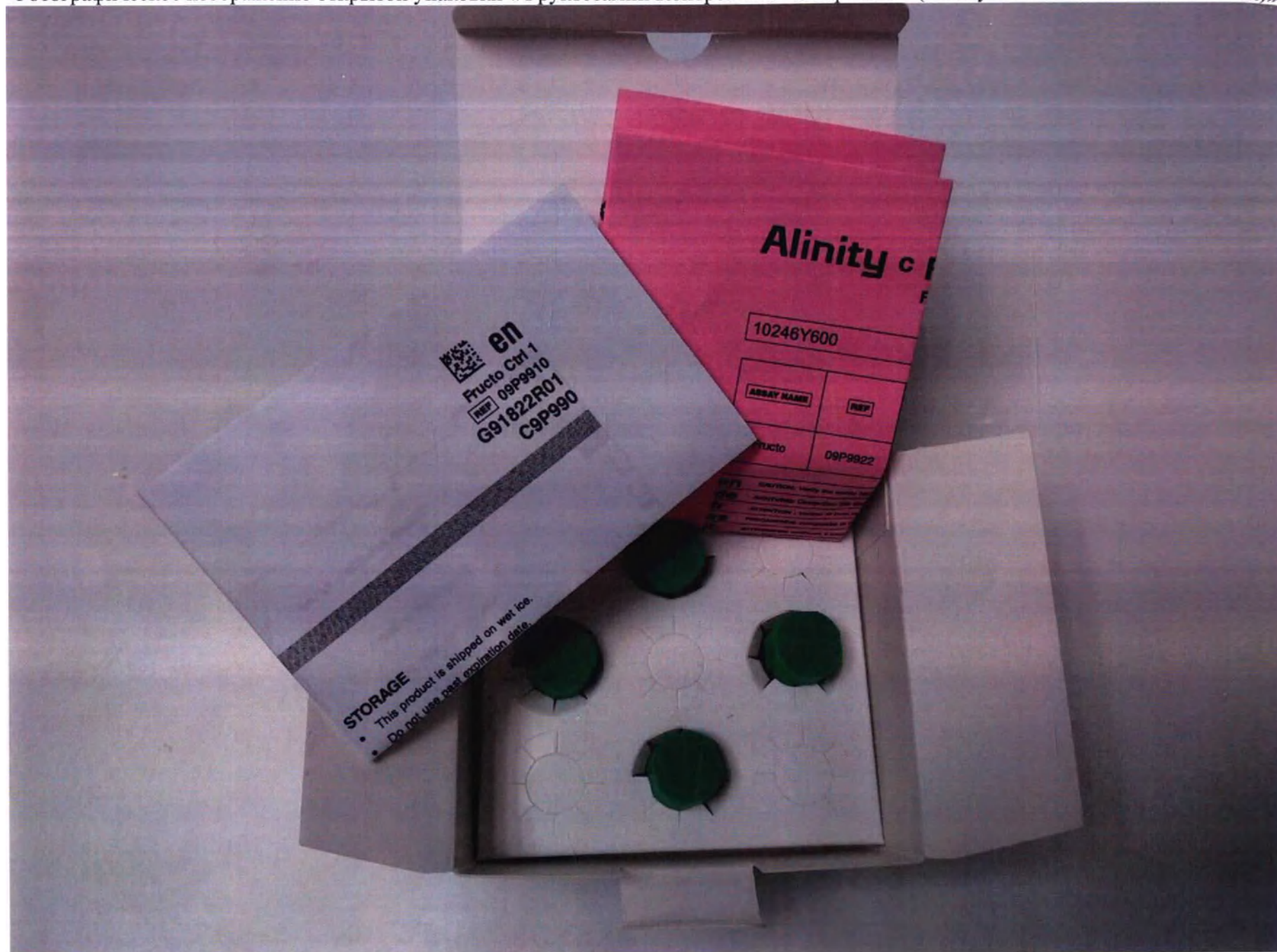


Фотографические изображения общего вида на медицинское изделие

**Набор контрольных материалов 1 для подтверждения воспроизводимости и
правильности определения уровня фруктозамина в сыворотке или плазме крови
человека кинетическим колориметрическим методом на биохимических
анализаторах Alinity с «Фруктозамин Контрольные материалы 1 (Alinity с
Fructosamine Control 1 Kit)»**

(размером не менее 18 x 24 сантиметра)







Alinity c Fructosamine Control 1 Kit

Created June 2015

en
Fructo Ctrl 1
REF 09P9910
G91822R01
C9P990

Package insert instructions must be carefully followed. Reliability of assay results cannot be guaranteed if there are any deviations from the instructions in this package insert.

NAME

Alinity c Fructosamine Control 1 Kit (also referred to as Fructo Ctrl 1)

INTENDED USE

The Alinity c Fructosamine Control 1 Kit must only be used to verify the performance of Alinity c Fructosamine on the Alinity c analyzer. For additional information, see the Alinity c Fructosamine reagent package insert and

CONTENTS

The **CONTROL 1** is
Lot-specific control
Control 1 Kit value

Control

CONTROL 1

MATERIALS REQUIRED

- Deionized water
- Volumetric pipette

PRECAUTIONS

- **IND**
- For In Vitro Diagnostic Use Only

Safety Precautions

STORAGE

- This product is shipped on wet ice.
- Do not use past expiration date.

	Storage Temperature	Maximum Storage Time	Additional Storage Instructions
Unopened (lyophilized)	2 to 8°C	Until expiration date	
Opened (reconstituted)	2 to 8°C	30 days after reconstitution	Store tightly capped.

Alinity c Fructosamine Control 1 Kit Fructosamin Kontrol 1 Kit

00919Y600			Lot	2022-04-30	
ASSAY NAME		REF	ASSAY NO.	DEFAULT UNITS	
				UNITS	RESULT
Fructo	09P9922	1887	254	μmol/L	216 - 292

всего прошито, пронумеровано
и скреплено печатью

4
листов

Подпись

