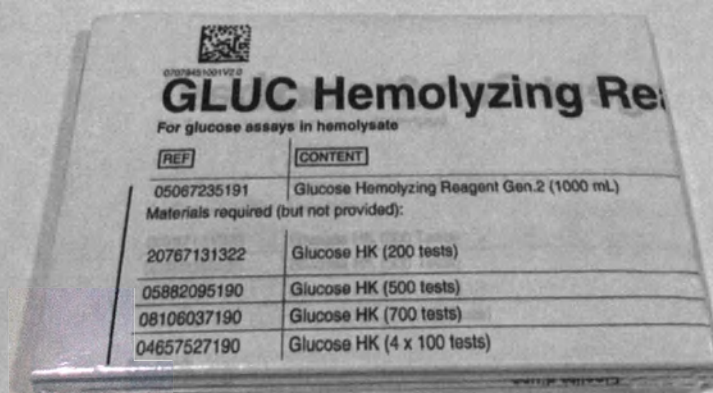
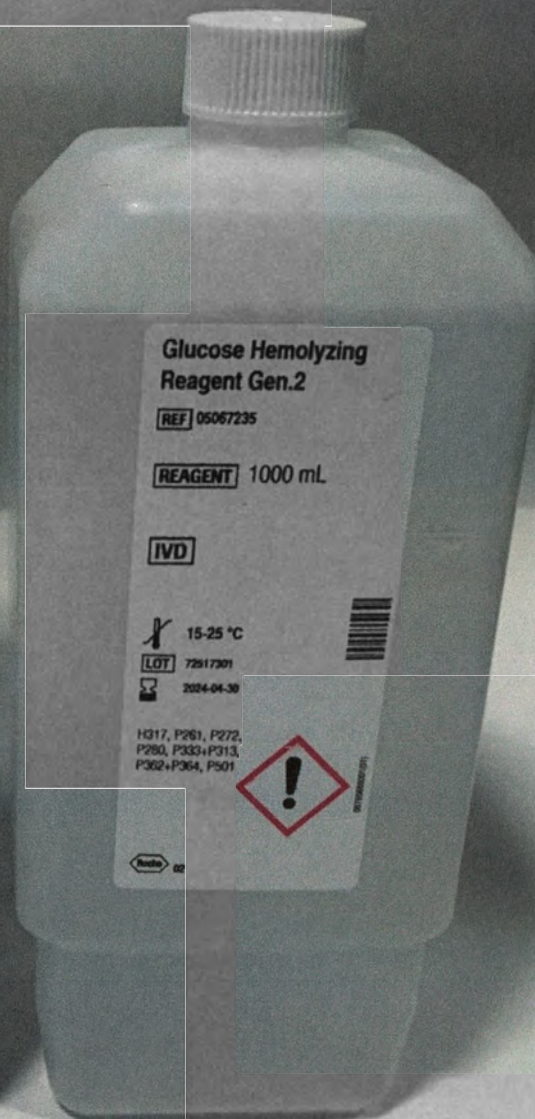
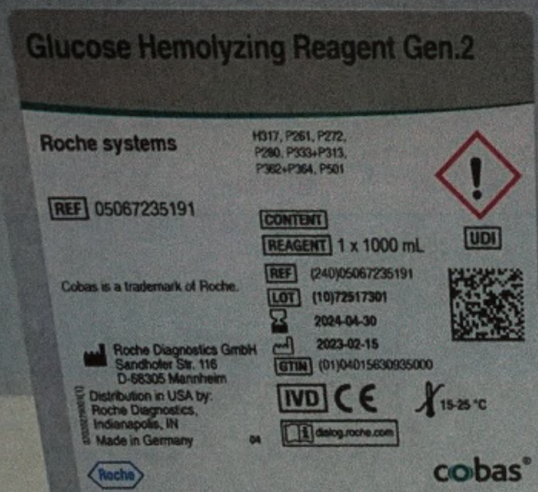


Фотографические изображения

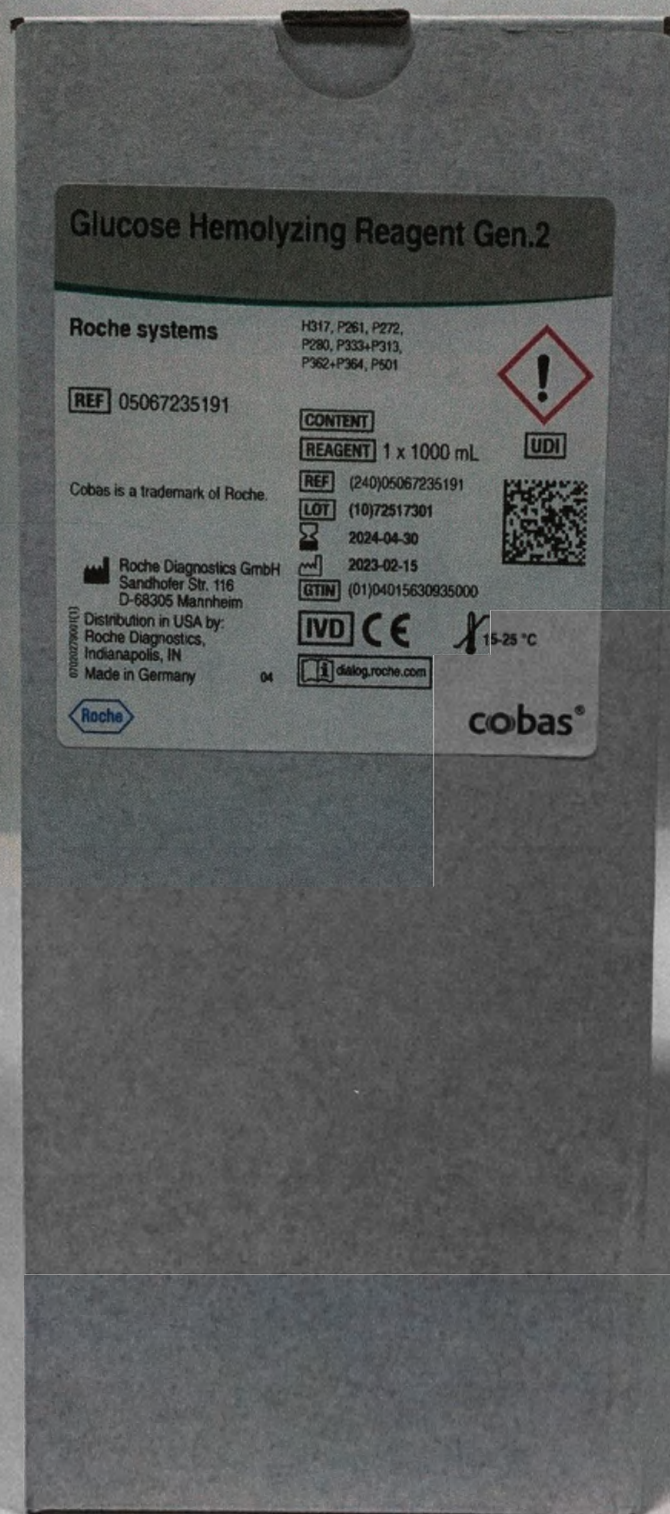
«Реагент вспомогательный гемолизирующий для количественного определения глюкозы на анализаторах и модулях биохимических cobas c (Glucose Hemolyzing Reagent Gen.2 Roche systems), бутылка, 1000 мл»

Реагент вспомогательный гемолизирующий для количественного определения глюкозы на анализаторах и модулях биохимических cobas c (Glucose Hemolyzing Reagent Gen.2 Roche systems), бутылка, 1000 мл, в составе:

1. Реагент вспомогательный гемолизирующий (Glucose Hemolyzing Reagent Gen.2), бутылка, 1000 мл
2. Инструкция по применению

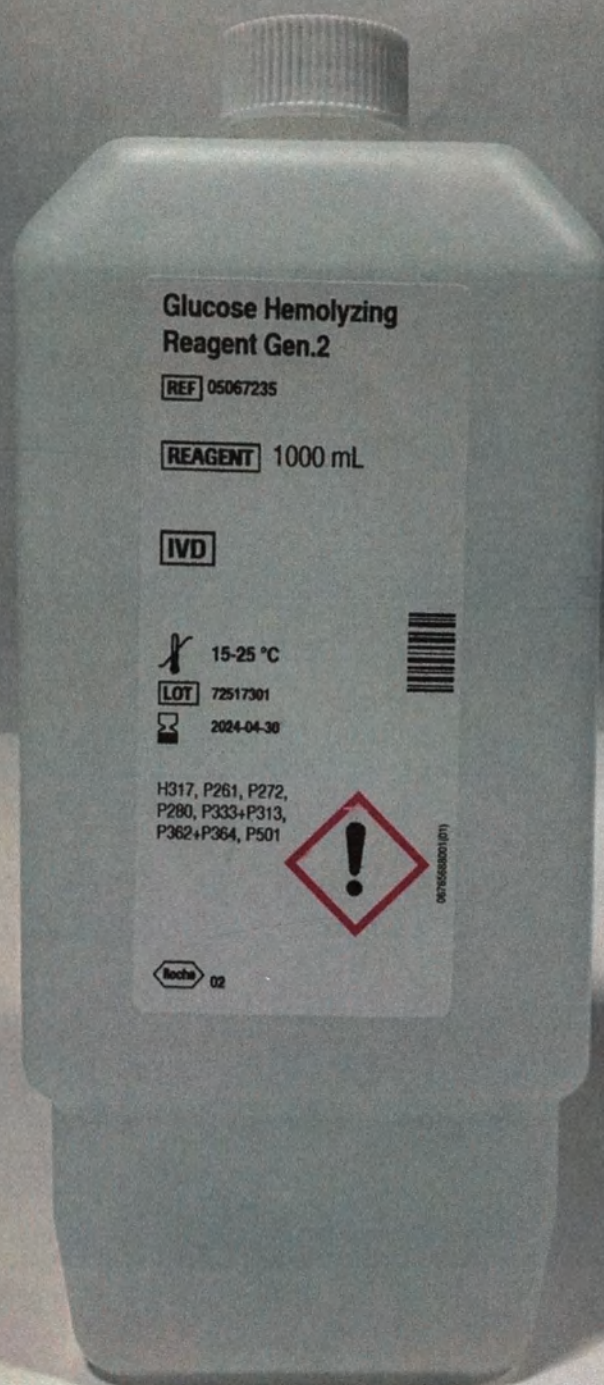


Реагент вспомогательный гемолизирующий для количественного определения глюкозы на анализаторах и модулях биохимических cobas c (Glucose Hemolyzing Reagent Gen.2 Roche systems), бутыль, 1000 мл



Реагент вспомогательный гемолизирующий для количественного определения глюкозы на анализаторах и модулях биохимических cobas c (Glucose Hemolyzing Reagent Gen.2 Roche systems), бутель, 1000 мл

1. Реагент вспомогательный гемолизирующий (Glucose Hemolyzing Reagent Gen.2), бутель, 1000 мл



реагент вспомогательный гемолизирующий для количественного определения глюкозы на анализаторах и модулях биохимических cobas c (Glucose Hemolyzing Reagent Gen.2 Roche systems), бутылка, 1000 мл

2. Инструкция по применению



07079451001V2.0

GLUC Hemolyzing Reagent Gen.2 cobas®

For glucose assays in hemolysate

REF	CONTENT	Analyzer(s) on which reagent(s) pack(s) can be used
05067235191	Glucose Hemolyzing Reagent Gen.2 (1000 mL)	
Materials required (but not provided):		
20767131322	Glucose HK (200 tests)	cobas c 311, cobas c 501/502, COBAS INTEGRA 400 plus
05882095190	Glucose HK (500 tests)	cobas c 701/702
08106037190	Glucose HK (700 tests)	cobas c 303, cobas c 503
04657527190	Glucose HK (4 x 100 tests)	cobas c 111

English

Intended use

Liquid reagent for lysis of whole blood. Reagent for preparation of hemolysate for quantitative in vitro determination of glucose on Roche/Hitachi, COBAS INTEGRA and cobas c systems.

Reagents - working solutions

Tenside 0.05 %, pH 7.2
5-chloro-2-methyl-2H-isothiazolin-3-one and
2-methyl-2H-isothiazolin-3-one < 0.1 %

Precautions and warnings

For in vitro diagnostic use for health care professionals. Exercise the normal precautions required for handling all laboratory reagents.

Infectious or microbial waste:

Warning: handle waste as potentially biohazardous material. Dispose of waste according to accepted laboratory instructions and procedures.

Environmental hazards:

Apply all relevant local disposal regulations to determine the safe disposal.

Safety data sheet available for professional user on request.

This kit contains components classified as follows in accordance with the Regulation (EC) No. 1272/2008:

Hazardous components

mixture of: 5-chloro-2-methyl-2H-isothiazolin-3-one and
2-methyl-2H-isothiazolin-3-one



Warning

H317 May cause an allergic skin reaction.

Prevention:

P261 Avoid breathing dust/fume/gas/mist/vapours/spray.

P272 Contaminated work clothing should not be allowed out of the workplace.

P280 Wear protective gloves.

Response:

P333 + P313 If skin irritation or rash occurs: Get medical advice/attention.

P362 + P364 Take off contaminated clothing and wash it before reuse.

Disposal:

P501 Dispose of contents/container to an approved waste disposal plant.

Contact phone: all countries: +49-621-7590

Reagent handling

Ready for use

Storage and stability

Shelf life at 15-25 °C

See expiration date
on reagent label

Stability after opening at 15-25 °C

6 weeks

Specimen collection and preparation

For specimen collection and preparation only use suitable tubes or collection containers.

Only the specimens listed below were tested and found acceptable.

Whole blood

Hemolyze immediately after collection.

For further information please refer to the method sheets for the hemolysate applications for the relevant analyzers.

Materials provided

See "Reagents - working solutions" section for reagents.

Materials required (but not provided)

See "Order information" section

General laboratory equipment

Assay

Use Glucose Hemolyzing Reagent Gen.2 as specified in the relevant Method Sheets for the hemolysate applications.

For the cobas c 111 analyzer, the Method sheet for hemolysate application is available on request.

Please note:

- For quality control of glucose assays on hemolysates, the reconstituted control sera PreciNorm U/PreciPath U and PreciControl ClinChem Multi 1/2 must be diluted with distilled/deionized water 1:26 (1+25).
- Disposable capillary pipettes are recommended for precise blood sampling.

A point (period/stop) is always used in this Method Sheet as the decimal separator to mark the border between the integral and the fractional parts of a decimal numeral. Separators for thousands are not used.

Any serious incident that has occurred in relation to the device shall be reported to the manufacturer and the competent authority of the Member State in which the user and/or the patient is established.

Symbols

Roche Diagnostics uses the following symbols and signs in addition to those listed in the ISO 15223-1 standard (for USA: see dialog.roche.com for definition of symbols used):

CONTENT	Contents of kit
REAGENT	Reagent
→	Volume after reconstitution or mixing
GTIN	Global Trade Item Number

COBAS, COBAS C, COBAS INTEGRA, PRECINORM, PRECIPATH and PRECICONTROL are trademarks of Roche.

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Accessions, revisions or changes are indicated by a change bar in the margin.

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2. Инструкция по применению.

Регистрационное удостоверение № _____ от _____

Срок годности см. на упаковке

Температура хранения см. на упаковке

Номер лота см. на упаковке

Производитель: «Roche Diagnostics GmbH» ("Рох Диагностикс ГмбХ"), Sandhofer Strasse 116, 68305 Mannheim, Germany, Германия

Изделие предназначено только для диагностики in vitro

Уполномоченный представитель производителя на территории РФ: Общество с ограниченной ответственностью «Ролл Диагностика Рус» (ООО «Ролл Диагностика Рус»), 107031, Москва, Трубная площадь, д.2 Тел: +7 495 229-69-99, факс: +7 495 229-62-64. E-mail: moscow.reception2_dia@roche.com

Кат. номер 05067235191

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6 листа (ов)



Косинова А.С.

по доверенности
от 30.01.2023 г.