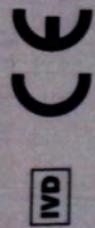


Фотографические изображения общего вида на медицинское изделие

Набор калибраторов для количественного определения 25-ОН витамина D
иммунохемилюминесцентным методом в сыворотке и плазме крови человека на
иммунохимическом анализаторе ARCHITECT i
(размером не менее 18 x 24 сантиметра)

Фотографическое изображение вида упаковки ARCHITECT 25-OH витамин D калибраторы (ARCHITECT 25-OH Vitamin D Calibrators).





ARCHITECT 25-OH Vitamin D Calibrators

		ng/mL	nmol/L
CAL A	1 x 4.0 mL	0.0	0.0
CAL B	1 x 4.0 mL	4.0	10.0
CAL C	1 x 4.0 mL	10.0	25.0
CAL D	1 x 4.0 mL	30.0	75.0
CAL E	1 x 4.0 mL	75.0	187.5
CAL F	1 x 4.0 mL	160.0	400.0

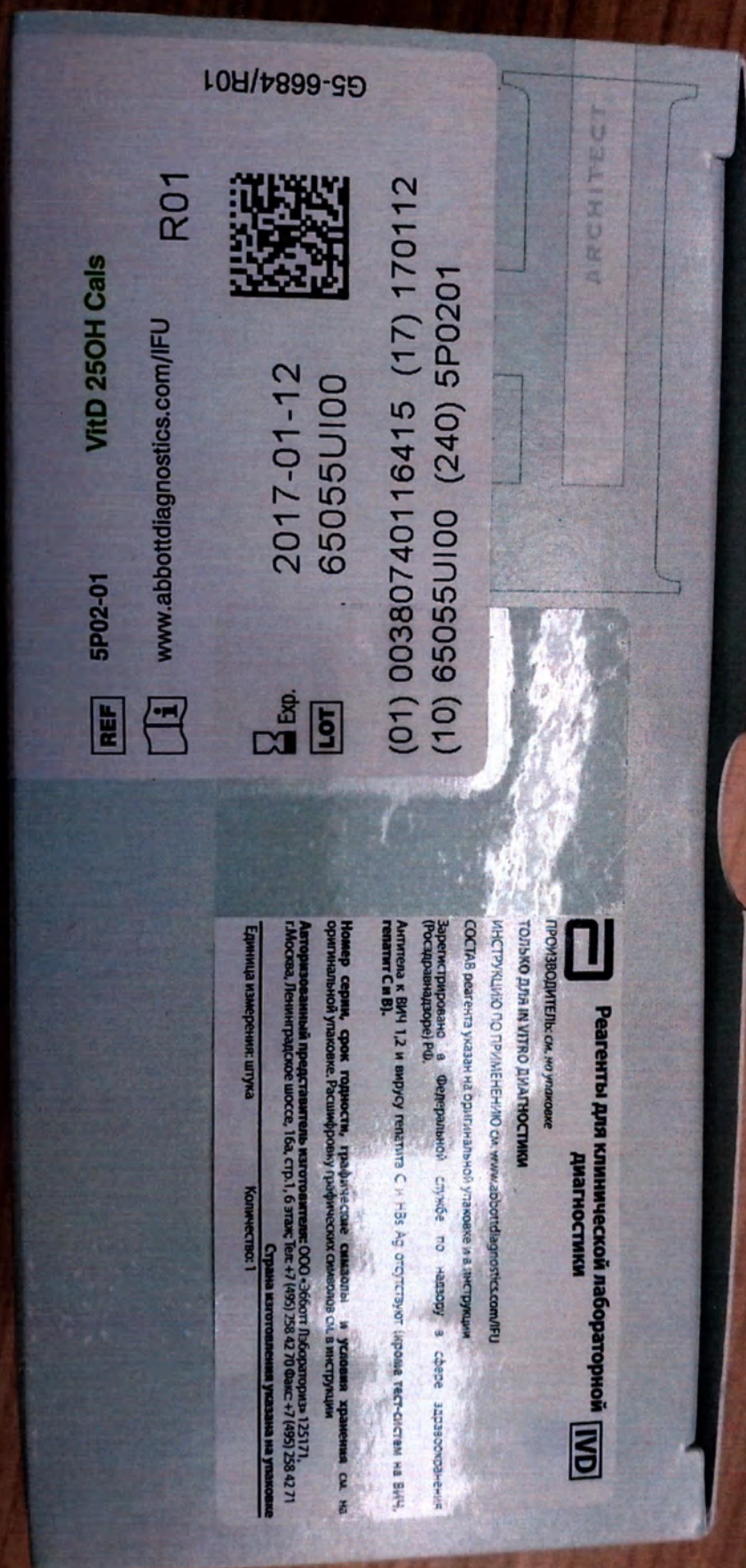


WARNING: SENSITIZER
CONTAINS: AZIDE



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PRODUCT OF IRELAND
 Abbott



Фотографическое изображение вида упаковки ARCHITECT 25-OH витамин D калибраторы
(ARCHITECT 25-OH Vitamin D Calibrators).



Фотографическое изображение вида открытой упаковки ARCHITECT 25-OH витамин D калибраторы (ARCHITECT 25-OH Vitamin D Calibrators).



Фотографическое изображение вида упаковки и компонентов набора ARCHITECT 25-OH витамин D калибраторы (ARCHITECT 25-OH Vitamin D Calibrators).



Фотографическое изображение вида упаковки и компонентов набора ARCHITECT 25-OH витамин D калибраторы (ARCHITECT 25-OH Vitamin D Calibrators).



Фотографическое изображение вида упаковки, компонентов набора и инструкции ARCHITECT 25-OH витамин D калибраторы (ARCHITECT 25-OH Vitamin D Calibrators).



Фотографическое изображение вида компонентов набора и инструкции ARCHITECT 25-OH витамин D калибраторы (ARCHITECT 25-OH Vitamin D Calibrators).



ARCHITECT
25-OH Vitamin D Calibrators

REF 5P02-01

en
25-OH Vitamin D
5P02
G5-920



Calibrators	(ng/mL)	(nmol/L)
CAL A	0.0	0.0
CAL B	4.0	10.0
CAL C	10.0	25.0
CAL D	30.0	75.0
CAL E	75.0	187.5
CAL F	160.0	400.0

STANDARDIZATION

The ARCHITECT 25-OH Vitamin D assay is standardized against NIST SRM 2972 (National Institute of Standards & Technology Standard Reference Material 2972).

PRECAUTIONS

- **IVD**
- For In Vitro Diagnostic Use

-  **CAUTION:** This product contains human-sourced and/or potentially infectious components. Refer to the **CONTENTS** section of this package insert. No known test method can offer complete assurance that products derived from human sources or inactivated microorganisms will not transmit infection. Therefore, all human-sourced materials should be considered potentially infectious. It is recommended that these reagents and human specimens be handled in accordance with the OSHA Standard on Bloodborne Pathogens. Biosafety Level 2 or other appropriate biosafety practices should be used for materials that contain or are suspected of containing infectious agents.¹⁻⁴
- The human serum used in the calibrators is nonreactive for HBsAg, HIV-1 RNA or HIV-1 Ag, anti-HCV and anti-HIV-1/HIV-2.

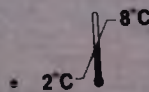
Response	
P302+P352	IF ON SKIN: Wash with plenty of water.
P333+P313	If skin irritation or rash occurs: Get medical advice / attention.
P362+P364	Take off contaminated clothing and shoes before reuse.
Disposal	
P501	Dispose of contents and container in accordance with local regulations.

Safety Data Sheets are available at www.abbottdiagnostics.com or contact your local representative.

For a detailed discussion of safety precautions during system operation, refer to the ARCHITECT System Operations Manual, Section 8.

STORAGE

- Calibrators are stable until the expiration date when stored and handled as directed.
- Do not use past expiration date.
- Calibrators must be stored at 2-8°C in an upright position and may be used immediately after removal from 2-8°C storage.



PREPARATION FOR ANALYSIS

Calibrators may be used immediately after removal from 2-8°C storage.
Prior to each use, mix by gentle inversion.
After each use, tightly close the caps and return the calibrators to 2-8°C storage.

Всего прошито, пронумеровано
и скреплено печатью

9 листов

Подпись

