

INQ20001
2020.01.02.
2021.07.01.

64 Inhalant panel
PROTIA Allergy-Q

알레르기검사시약

인증번호: 제인 14-644호

PROTIA Allergy-Q 64 Inhalant

Allergen	Panel
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ProteomeTech Inc

Inhalant

알레르겐 측정 패널

Allergen-coated membranes

LOT

INQ20001



2021.07.01.



정부분서 참조

Inhalant

Inhalant

Inhalant

ant

y-Q 64 Inhalant

DIL

용액

0001

07.01.

INQ

PROTIA Allergy-Q 64 Inhalant

Antibody SOLN

항체용액

INQ20001

2021.07.01.

INQ

PROTIA Allergy-Q 64 Inhalant

Substrate SOLN

발색용액

INQ20001

2021.07.01.

INQ

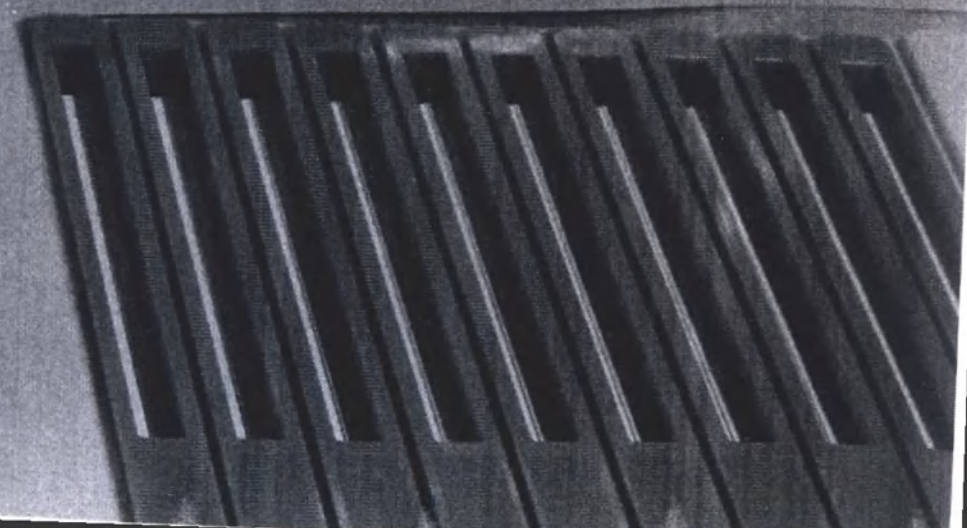
PROTIA Allergy-Q 64 Inhalant

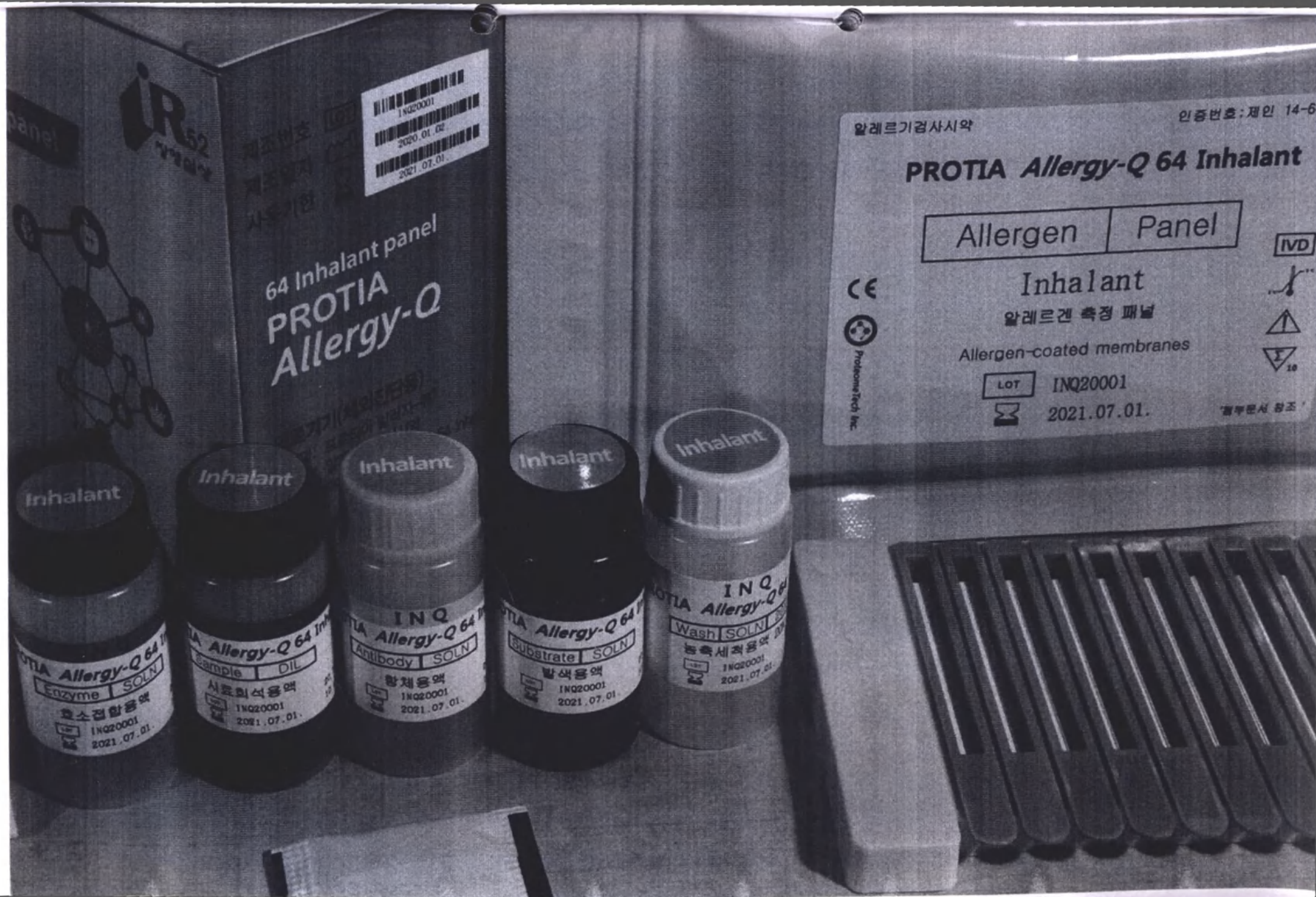
Wash SOLN

농축세척용액

INQ20001

2021.07.01.



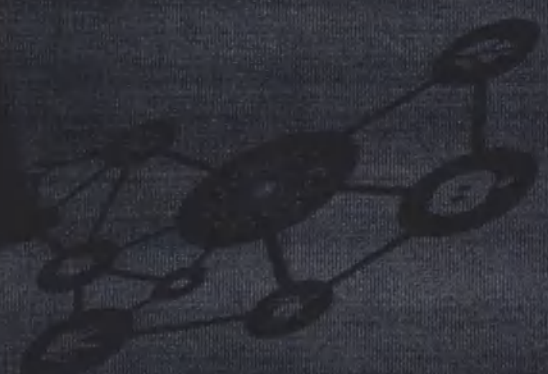


64 panel

52

INQ20001
2020.01.02.
2021.07.01.

64 Inhalant panel PROTIA Allergy-Q



Inhalant

Inhalant

Inhalant

Inhalant

Inhalant

INQ20001
2021.07.01.

Enzyme SOLN

호스전합용액

INQ20001
2021.07.01.

Sample DIL

시료희석용액

INQ20001
2021.07.01.

Antibody SOLN

항체용액

INQ20001
2021.07.01.

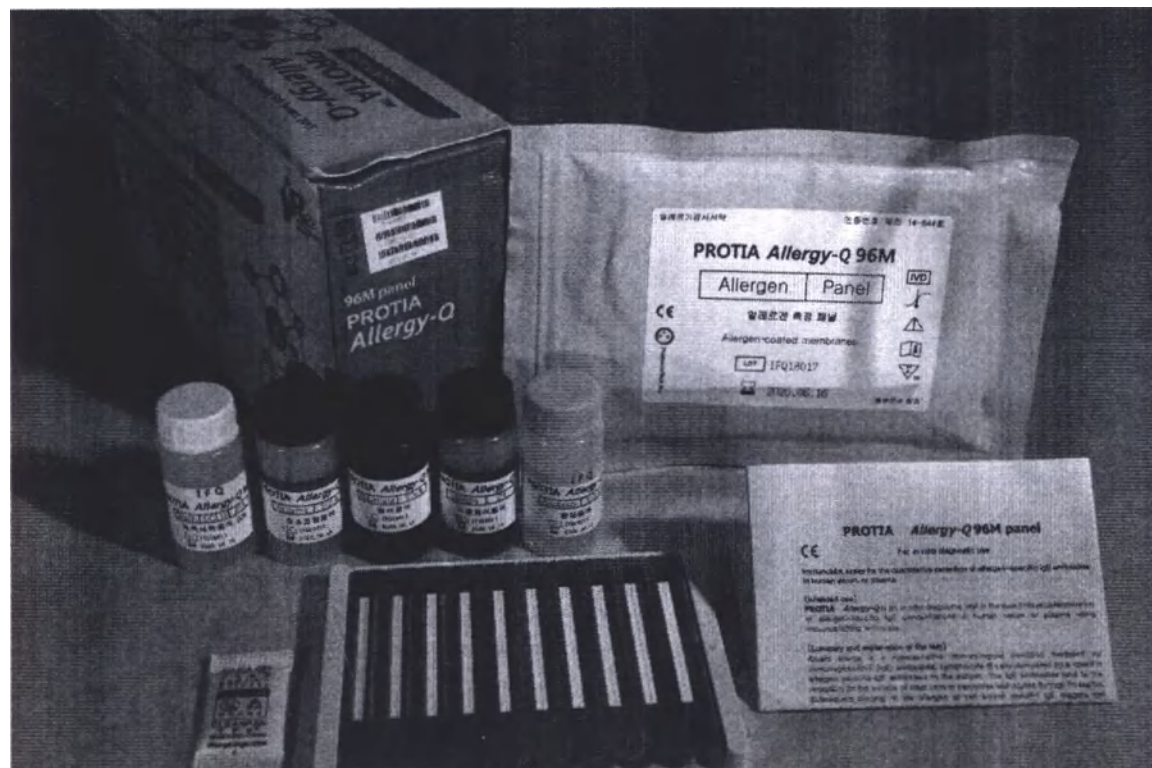
Substrate SOLN

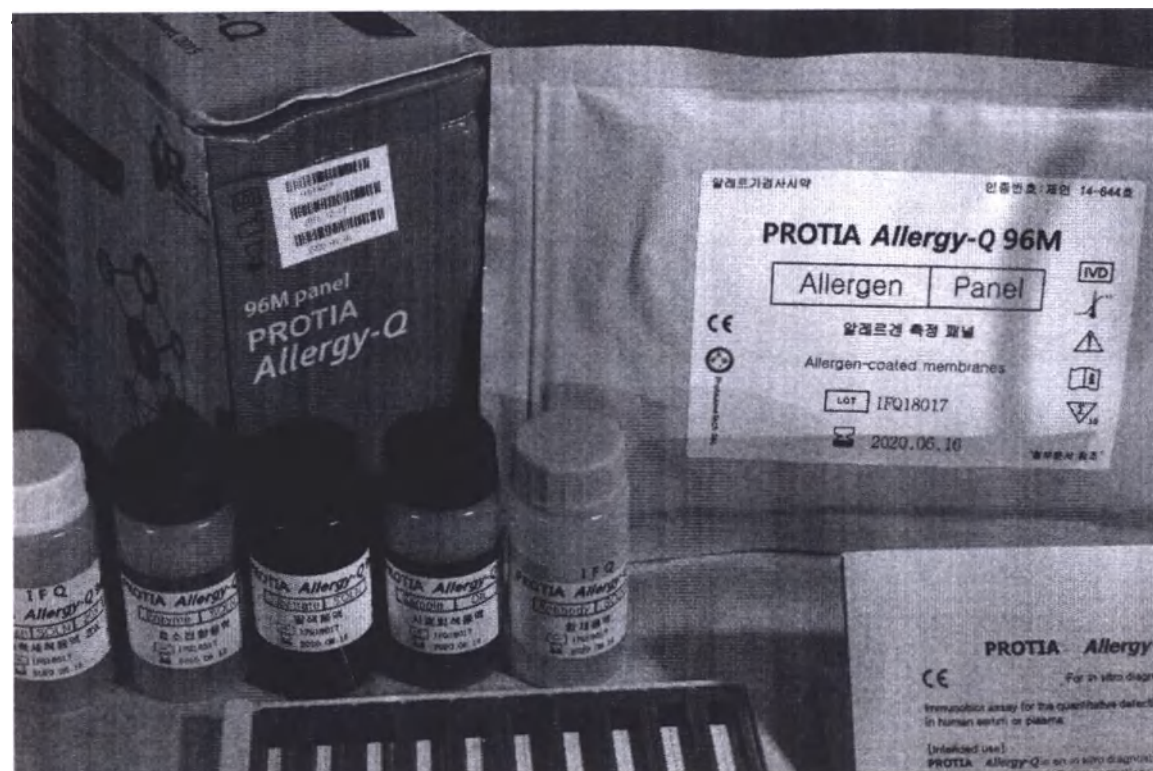
발색용액

INQ20001
2021.07.01.

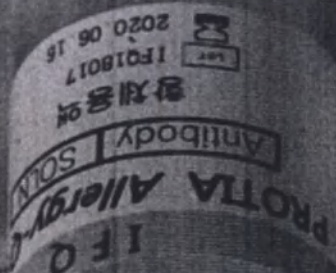
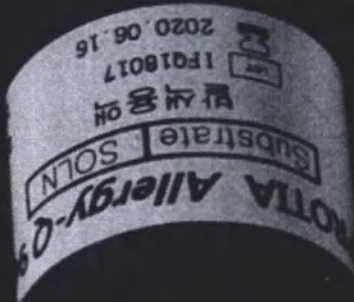
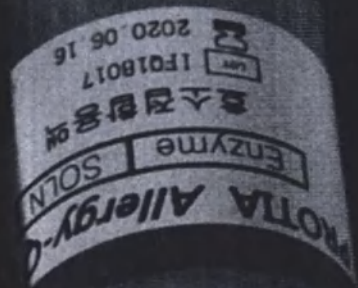
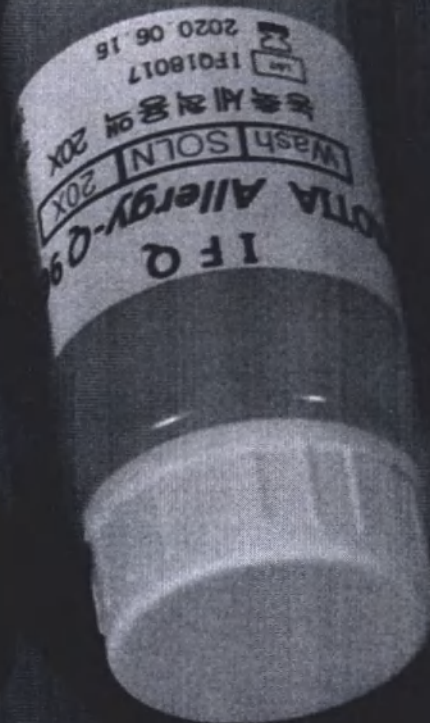
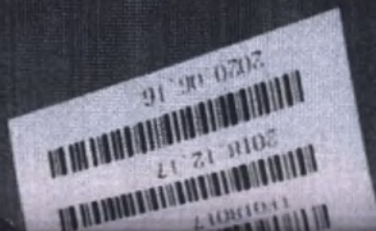
Wash SOLN

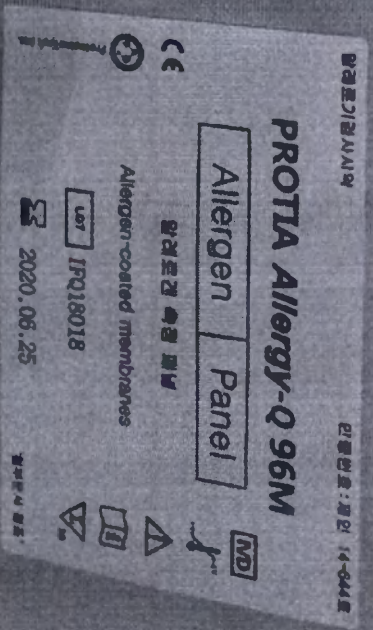
세척용액





96M panel
PROTIA
Allergy-Q





PROTIA Allergy-Q 96M panel

CE

For *in vitro* diagnostic use

ImmunoDot assay for the quantitative detection of allergen-specific IgE antibodies in human serum or plasma

[Intended use]

PROTIA Allergy-Q is an *in vitro* diagnostic test in the quantitative determination of allergen-specific IgE concentrations in human serum or plasma using immunoblotting technology.

[Summary and explanation of the test]

Allergic allergy is a hyperimmune hypersensitivity reaction mediated by immunoglobulin E (IgE) antibodies. Hypersensitive reactions stimulated by a specific allergen produce IgE antibodies to the antigen. These IgE antibodies bind to the receptors on the surface of mast cells or basophilic leukocytes through Fc ϵ region. Subsequent binding of the allergen to cell-bound specific IgE triggers de-

96M panel
PROTIA
Allergy-Q



알레르기검사시약

PROTIA Allergy

Allergen



ProteinTech Inc

알레르겐 측정

Allergen-coated me

LOT IFQ18018

2020.06.25



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 PROTIA]



96M panel
PROTIA
Allergy-Q

Enzyme SOLN
Allergy-Q
IFQ
2020.06.25

Sample Dil
Allergy-Q
IFQ
2020.06.25

Substrate SOLN
Allergy-Q
IFQ
2020.06.25

IFQ
Allergy-Q 96M
Wash SOLN 20X
IFQ
2020.06.25

IFQ
Allergy-Q 96M
Antibody SOLN
IFQ
2020.06.25

96M panel
PROTIA Allergy-Q



한국보건산업진흥원

등록번호: 제2014-0445호

PROTIA Allergy-Q 96M

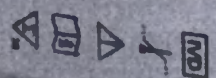
Allergen Panel

알레르기 측정 패널

Allergen-coated membranes

LOT 1FQJ2010

2021.04.20



PROTIA Allergy-Q 96M panel

CE

For in vitro diagnostic use

Immunoblot assay for the quantitative detection of allergen-specific IgE antibodies in human serum or plasma

[Intended use]

PROTIA Allergy-Q is an in vitro diagnostic test in the quantitative determination of allergen-specific IgE concentrations in human serum or plasma using immunoblotting technique.

[Summary and explanation of the test]

AlpCo Allergy is a hypersensitive immunological response mediated by immunoglobulin E (IgE) antibodies. Lymphocyte B cells, stimulated by a specific antigen produce IgE antibodies to the antigen. The IgE antibodies bind to the receptors on the surface of mast cells or basophilic leukocytes (basophils) to trigger subsequent binding of the antigen to cell-bound specific IgE receptors.

96M panel
PROTIA
Allergy-Q

2019.10.21
2021.04.20

IFA-201
Allergy Wash Solution
201
IFA181010
2021.04.20

Allergy-Q
 SOLN
 IFQ
 한제용액
 IPQ18010
 2021.04.20.

Nontia Allergy SOLUTION

Enzyme

호스점 약용액

IFO18010

2021.04.30.

LOTTA Allergy-D
Sample | DIL
시론희석용액
LOT
F018010
2021.04.30.

알레르기검사시약

인증번호: 제인 14-644호

PROTIA Allergy-Q 96M

Allergen

Panel

IVD



ProteomeTech Inc.

알레르겐 측정 패널

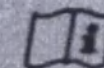
Allergen-coated membranes

LOT

IFQ19010



2021.04.20.



*첨부문서 참조

PROTIA Allergy-Q 96M panel

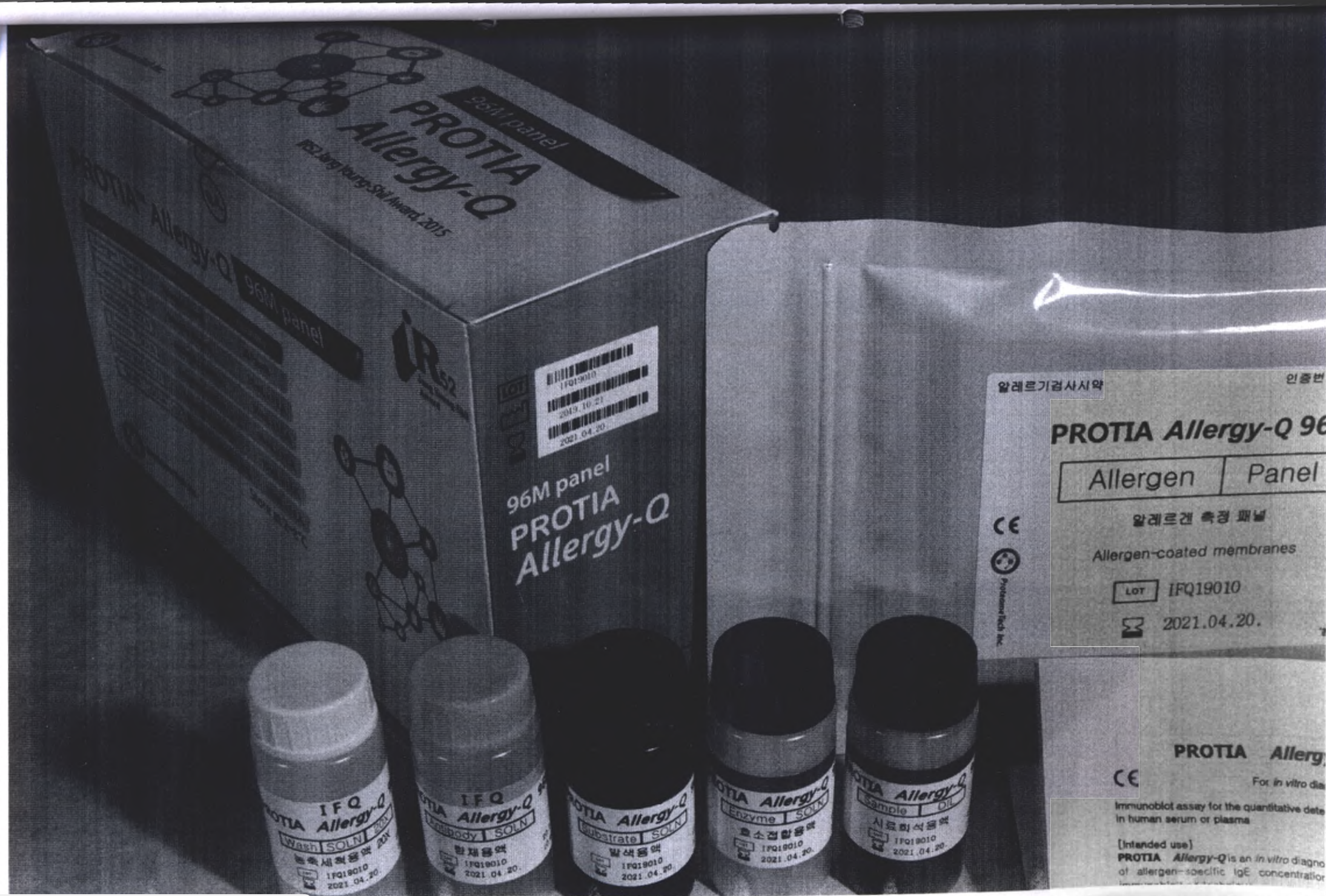


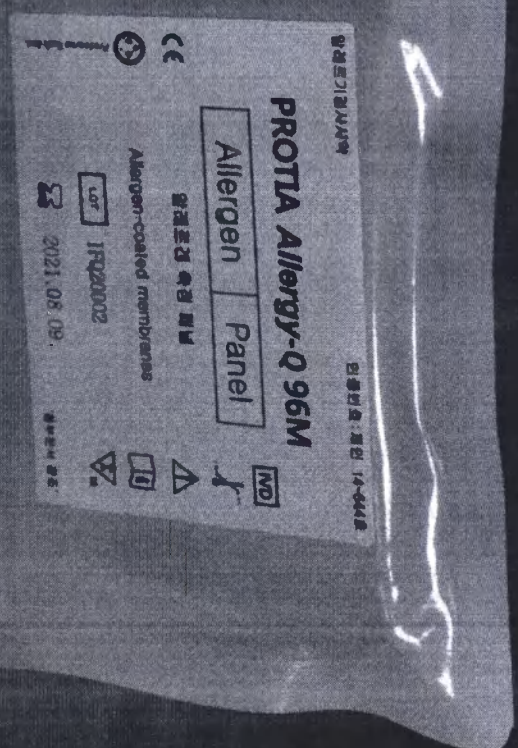
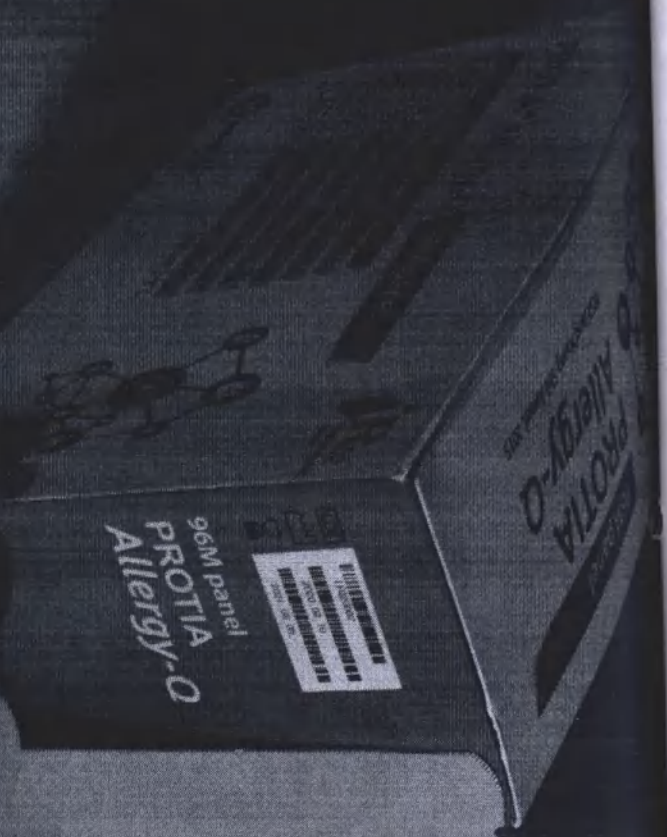
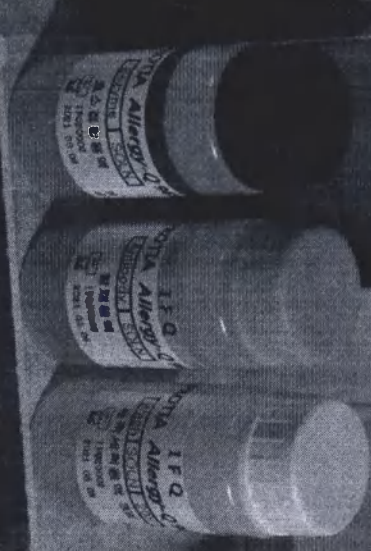
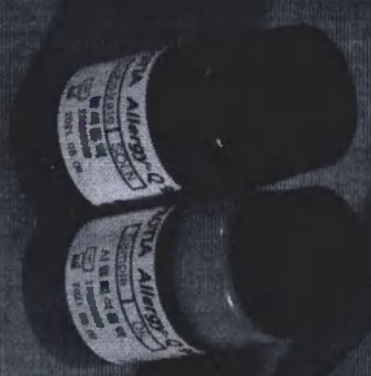
For *in vitro* diagnostic use

Immunoblot assay for the quantitative detection of allergen-specific IgE antibodies in human serum or plasma

[Intended use]

PROTIA Allergy-Q is an *in vitro* diagnostic test in the quantitative determination of allergen-specific IgE concentrations in human serum or plasma using immunoblotting technique





PROTA Allergy-Q 96M panel

For in-vitro diagnostic use

CE

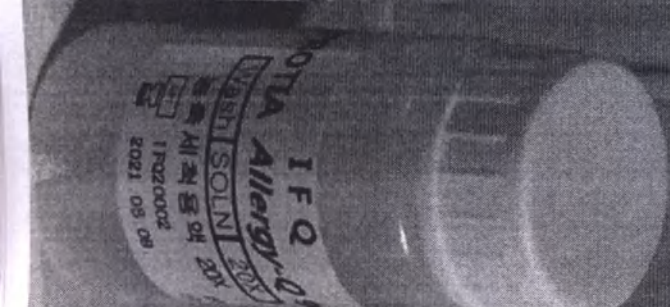
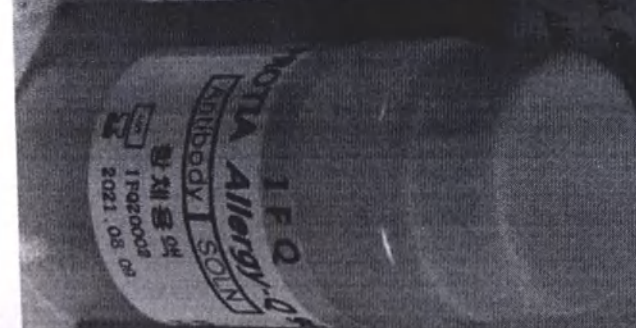
Intended for use in the qualitative detection of allergen-specific IgE antibodies in human serum or plasma

Indicated use:

PROTA Allergy-Q is an in-vitro diagnostic kit for the qualitative detection of allergen-specific IgE antibodies in human serum or plasma using a solid-phase enzyme-linked immunosorbent assay (ELISA) method.

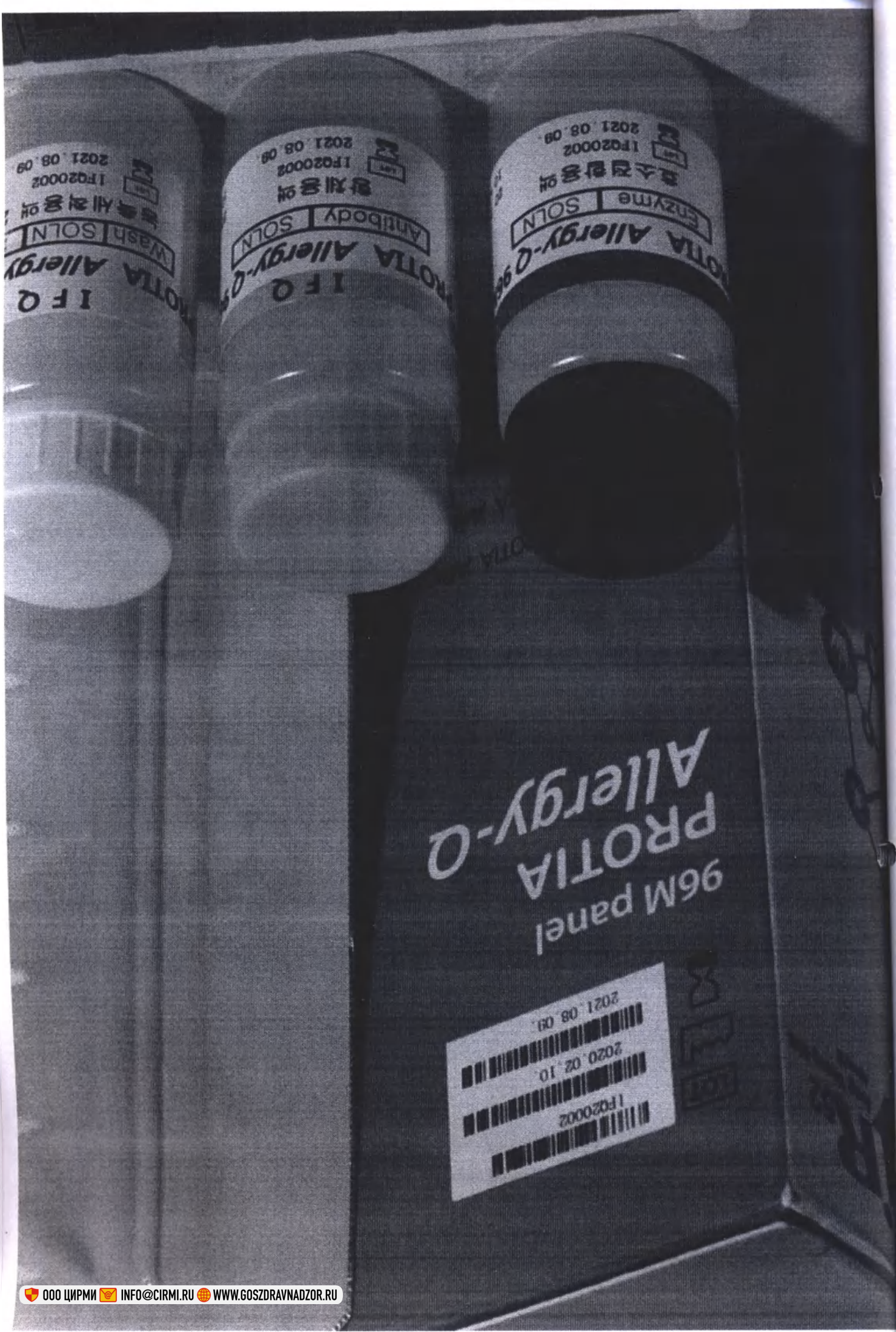
Caution and explanation of the test:

PROTA Allergy-Q is a non-specific IgE antibody detection kit. It is used to detect the presence of IgE antibodies in human serum or plasma. The test is performed by adding a sample of human serum or plasma to the allergen-coated membranes. If the sample contains IgE antibodies, they will bind to the allergen on the membrane. This binding is detected by the addition of a substrate, which produces a color change. The color change is proportional to the amount of IgE antibody present in the sample.

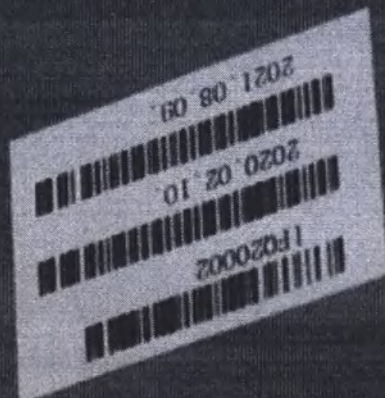


96M panel
PROTIA
Allergy-Q





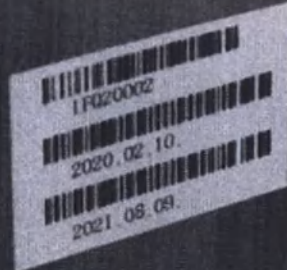
96M panel
PROTIA
Allergy-Q



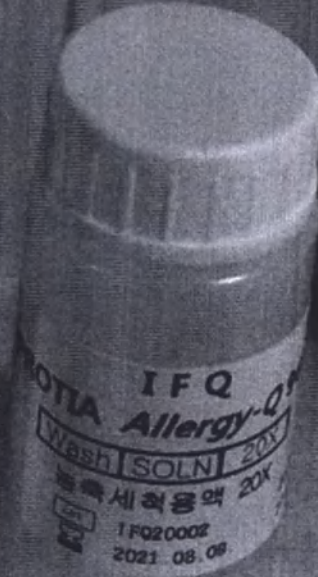
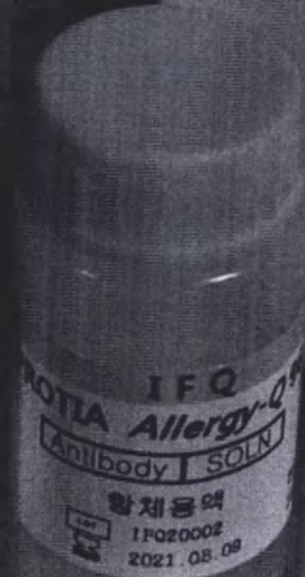
IFQ
Allergy-Q 96M panel
Antibody SOLN
Enzyme SOLN
IFQ20002
2021.08.09

IFQ
Allergy-Q 96M panel
Antibody SOLN
Enzyme SOLN
IFQ20002
2021.08.09

IFQ
Allergy-Q 96M panel
Antibody SOLN
Enzyme SOLN
IFQ20002
2021.08.09



96M panel
PROTIA Allergy-Q



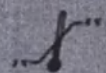
알레르기검사시약

인증번호: 제인 14-644호

PROTIA Allergy-Q 96M

Allergen	Panel
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IVD



CE



ProteomeTech Inc.

알레르겐 측정 패널

Allergen-coated membranes

LOT IFQ20002

2021.08.09.

첨부문서 참조

PROTIA Allergy-Q 96M panel

CE

For *in vitro* diagnostic use

Immunoblot assay for the quantitative detection of allergen-specific IgE in human serum or plasma

[Intended use]

PROTIA Allergy-Q is an *in vitro* diagnostic test in the quantitative detection of allergen-specific IgE concentrations in human serum by immunoblotting technique.



ATP18002
2019.08.13
2020.02.12

Atopy panel
PROTIA Allergy-Q



알레르기검사와
인증번호: 제인 14-644호

PROTIA Allergy-Q Atopy

Allergen	Panel
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Atopy
알레르기 측정 패널
Allergen-coated membranes

LOT ATP18002
2020.02.12.

CE
IVD
RoHS
REACH

PROTIA Allergy-Q Inhalant panel
PROTIA Allergy-Q Food panel
PROTIA Allergy-Q Atopy panel

CE
For in vitro diagnostic use

Immunoblot assay for the quantitative detection of allergen-specific IgE antibodies in human serum or plasma

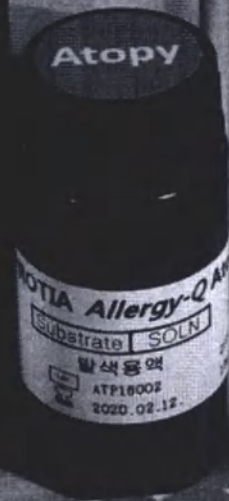
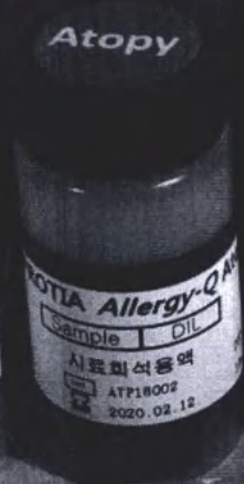
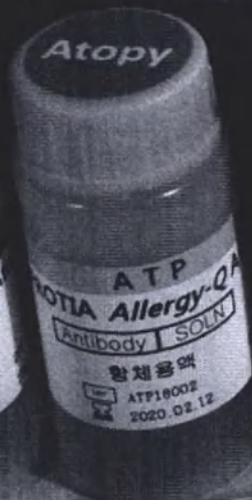
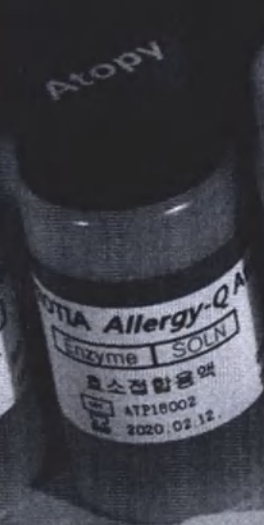
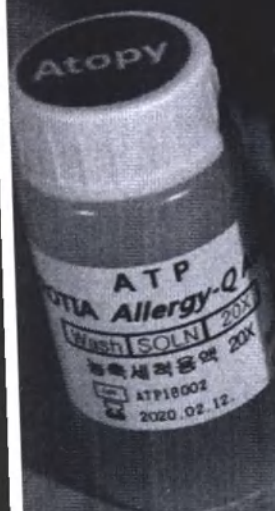
[Intended use]
PROTIA Allergy-Q is an in vitro diagnostic test in the quantitative determination of allergen-specific IgE concentrations in human serum or plasma using immunoblotting technique.

[Summary and explanation of the test]
Atopic allergy is a hypersensitive immunological condition mediated by immunoglobulin E (IgE) antibodies. Lymphocyte B cells stimulated by a specific allergen produce IgE antibodies to the antigen. The IgE antibodies bind to the receptors on the surface of mast cells or basophils, triggering the release of histamine and other inflammatory mediators.





Atopy panel
PROTIA Allergy-Q



알레르기검사시약

인증번호: 자

PROTIA Allergy-Q Atc

Allergen

Panel

Atopy

알레르겐 측정 패널

Allergen-coated membranes



ATP18002



2020.02.12.



ProteomeTech Inc.

정무원

PROTIA Allergy-Q
PROTIA Allergy-Q
PROTIA Allergy-Q



For in vitro

Immunoblot assay for the quantitative detection of human serum or plasma

[Intended use]

PROTIA Allergy-Q is an *in vitro* diagnostic assay for the quantitative detection of allergen-specific IgE concentrations in human serum or plasma.

[Summary and explanation of the test]

Atopic allergy is a hypersensitive immune response mediated by IgE antibodies. Lymphocyte B cells produce antibodies to the antigen. The IgE antibodies bind to the antigen, which then binds to mast cells or basophils, causing the release of histamine and other mediators.



ATP18002
2018.08.13
2020.02.12

Atopy panel
**PROTIA
Allergy-Q**

Atopy

ATP
PROTIA Allergy-Q
Wash SOLN 20X
농축세척용액 20X
ATP18002
2020.02.12.

Atopy

ATP
PROTIA Allergy-Q
Enzyme SOLN
효소접합용액
ATP18002
2020.02.12.

Atopy

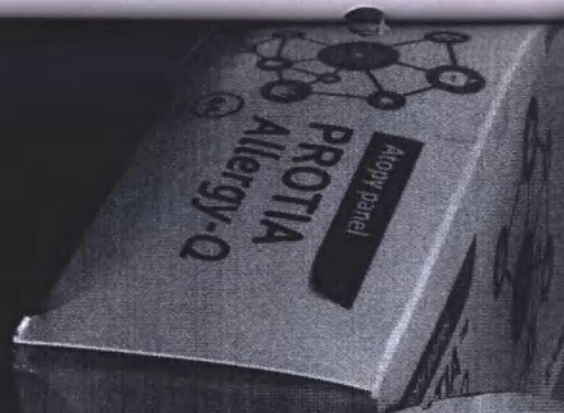
ATP
PROTIA Allergy-Q
Antibody SOLN
항체용액
ATP18002
2020.02.12.

Atopy

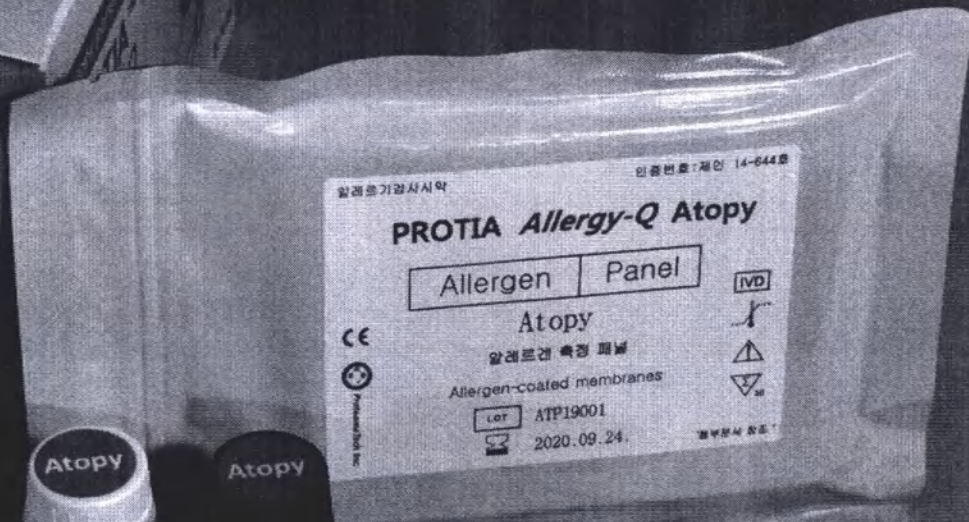
ATP
PROTIA Allergy-Q
Sample DIL
시료희석용액
ATP18002
2020.02.12.

Atopy

PROTIA Allergy-Q
Substrate SOLN
발색용액
ATP18002
2020.02.12.



Atopy panel
PROTIA
Allergy-Q



Atopy
Allergen Panel

Atopy
알레르기 측정 패널
Allergen-coated membranes

LOT ATP19001
2020.09.24.

IVD

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PROTIA Allergy-Q Inhalant panel
PROTIA Allergy-Q Food panel
PROTIA Allergy-Q Atopy panel

CE

Intended use: For the qualitative detection of allergen-specific IgE antibodies in human serum or plasma using immunochromatography.

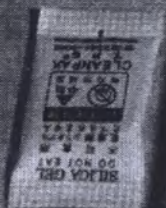
Intended use:
PROTIA Allergy-Q is an in vitro diagnostic test for the qualitative determination of allergen-specific IgE concentrations in human serum or plasma using immunochromatography.

Chemistry and explanation of the test:
Atopy allergy is a hypersensitive immunological condition mediated by immunoglobulin E (IgE) antibodies. Lymphocytes are stimulated by a specific allergen protein, IgE antibodies to the allergen. The IgE antibodies bind to the receptors on the surface of mast cells or basophils, which release histamine through H1 receptor. Subsequent binding of the allergen to the IgE antibodies causes mast cell degranulation and the release of histamine. Histamine causes allergic reactions such as itching, swelling and inflammation. The most common allergic reactions are: rhinitis, conjunctivitis, asthma, dermatitis, hives and anaphylactic shock. The detection of IgE levels in patient serum or plasma for various allergens is valuable in the diagnosis and treatment of allergic diseases.

Test principle:
PROTIA Allergy-Q is a multiple allergy diagnosis kit, based on the principle of an enzyme immunoassay (EIA). The kit contains membranes having various allergens adsorbed at regular intervals, which make it possible to test dozens of specific allergens in one test. PROTIA Allergy-Q can test various allergens in one test by using a new technique. In enzyme immunoassay, in which contrast to other techniques, they are immobilized on the membrane after the washing step. The immobilized IgE antibodies bind to enzyme-coated anti-human IgE antibodies, and then the reaction is developed after adding the substrate in the last incubation step by the enzyme and the intensity of color is analyzed using a color measuring device.

Provided reagents: 1 x 12

No.	Name/Content	Concentration	Quantity
1	Allergen panel Allergen Panel	Standard (S) and Control (C) lines Total IgE line Allergen-specific lines Enzyme phosphate buffer	20 panels
2	Sample diluent Sample Diluent		



ATP19001
2019.09.25.
2020.09.24.

Atopy panel
PROTIA Allergy-Q

알레르기검사시약

PROTIA Allergy-

Allergen	Pa
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Atopy

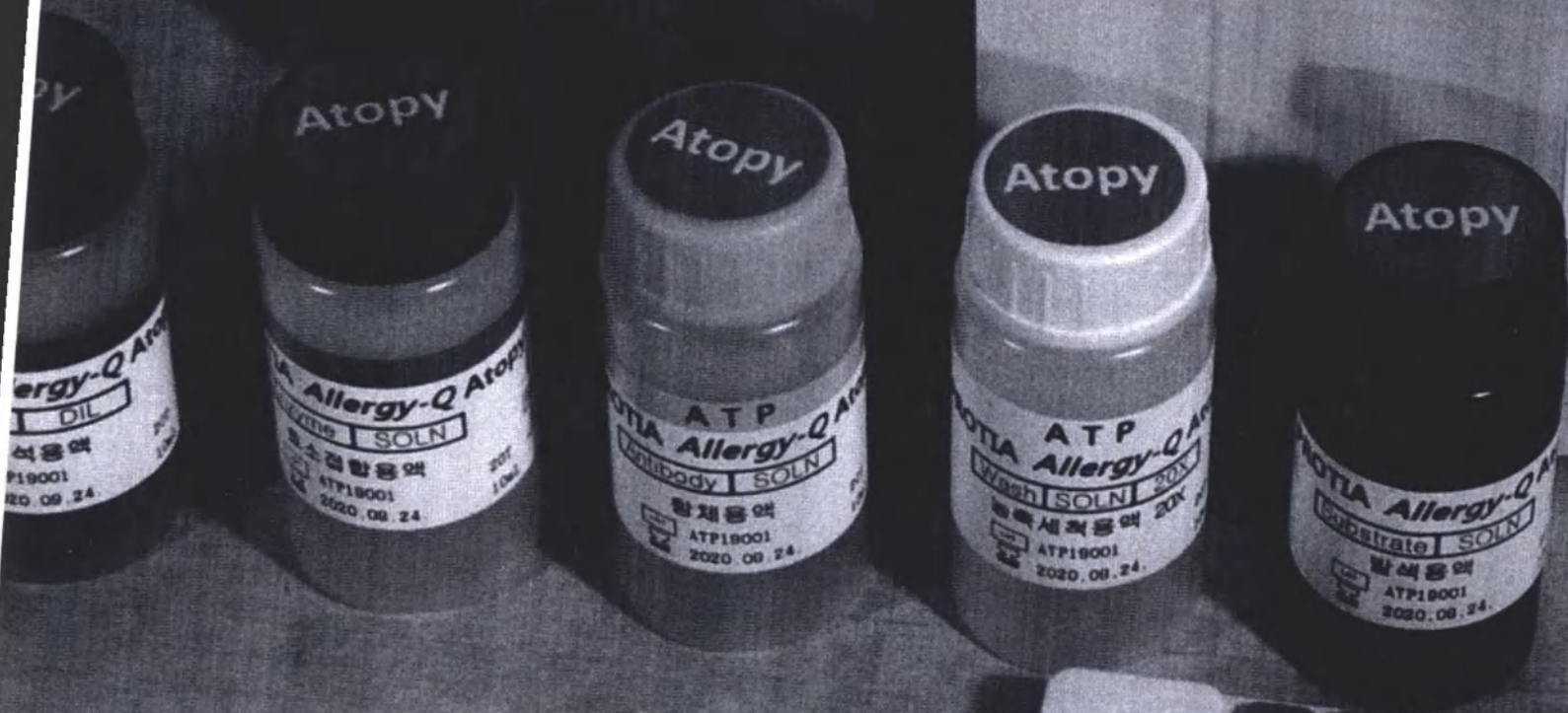
알레르겐 측정 패널

Allergen-coated membra

LOT	ATP19001
	2020.09.24.

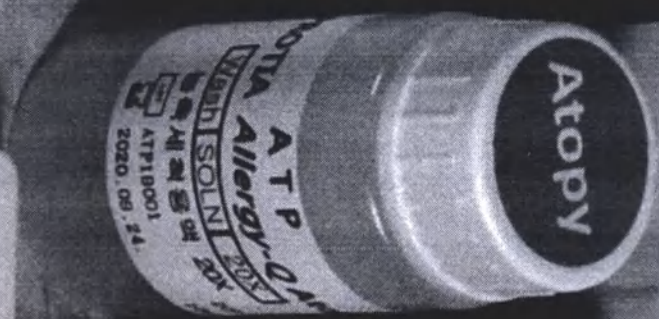
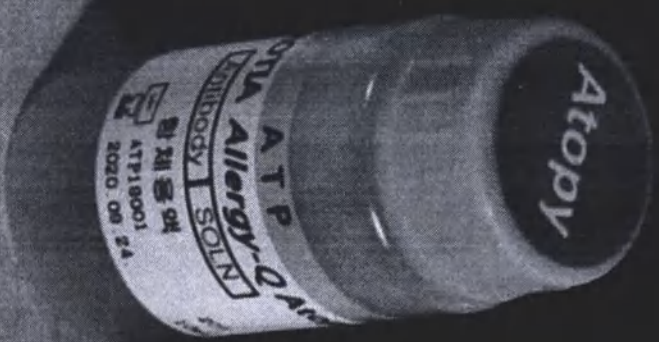
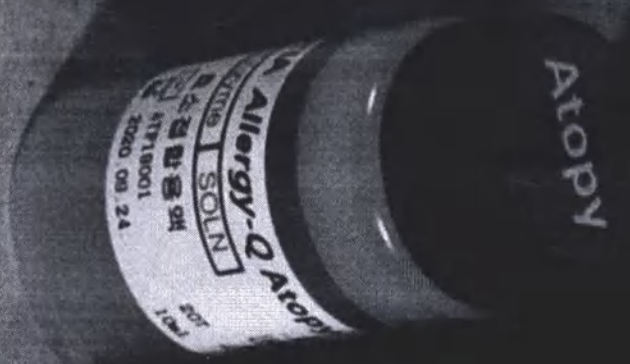
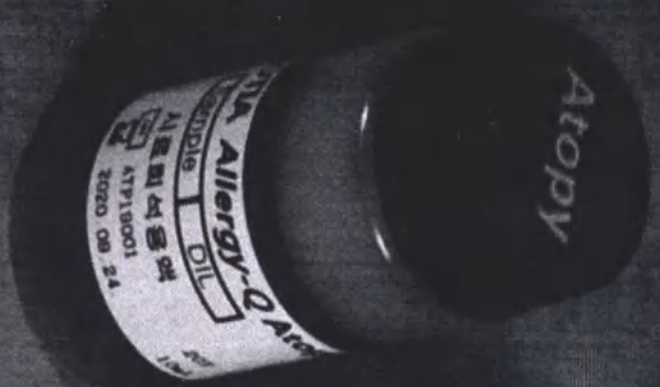


ProtomeTech Inc



ATP18001
 2019.03.25
 2020.09.24

Atopy panel
 PROTIA
 Allergy-Q



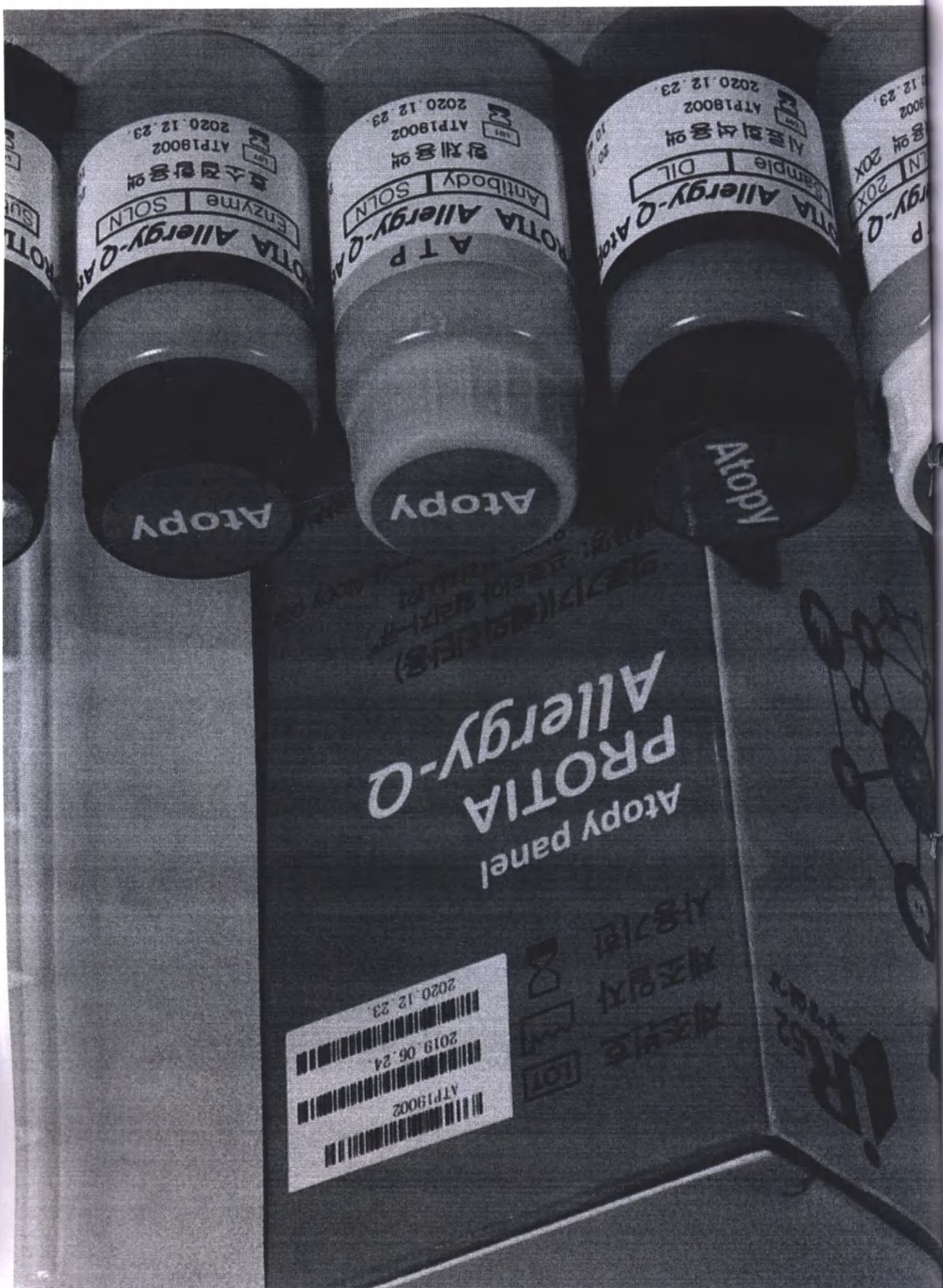
알러지



ProteomeTech Inc.

For *in vitro* digestion

 ООО ЦПМИ INFO@CPMI.RU WWW.GOSZDRAVNADZOR.RU



ATP19002
2019.06.24
2020.12.23

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TIA
ergy-Q



알레르기검사시약

인증번호: 제인 14-644호

PROTIA Allergy-Q Atopy

Allergen	Panel
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CE
ProteomeTech Inc.

Atopy

알레르겐 측정 패널

Allergen-coated membranes

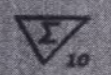
LOT

ATP19002



2020.12.23.

IVD



정부분서 참조

Atopy panel
PROTIA Allergy-Q

ATP19002
 2019.06.24
 2020.12.23

알레르기검사시약

인증번호

PROTIA Allergy-Q A

Allergen

Panel

Atopy

알레르겐 측정 패널

Allergen-coated membranes

LOT ATP19002

2020.12.23.

CE



ProteinTech Inc

Atopy

Atopy

Atopy

Atopy

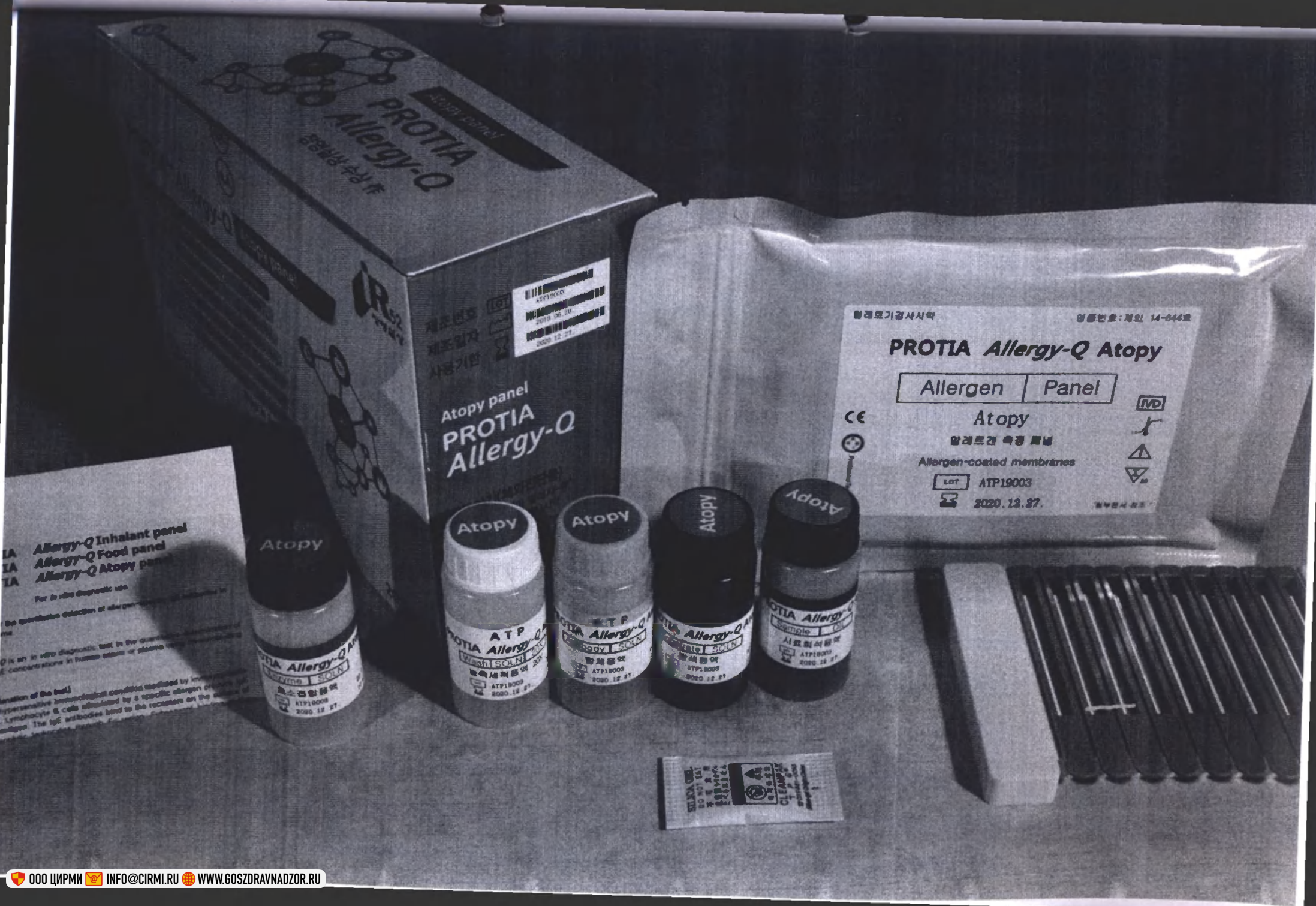
PROTIA Allergy-Q A
 Sample DIL
 시료희석용액
 ATP18002
 2020.12.23.

PROTIA Allergy-Q A
 Sample DIL
 시료희석용액
 ATP18002
 2020.12.23.

ATP
 PROTIA Allergy-Q A
 Antibody SOLN
 항체용액
 ATP18002
 2020.12.23.

PROTIA Allergy-Q A
 Enzyme SOLN
 효소결합용액
 ATP18002
 2020.12.23.

PROTIA Allergy-Q A
 Substrate SOLN
 발색용액
 ATP18002
 2020.12.23.



PROTIA Allergy-Q Inhalant panel
PROTIA Allergy-Q Food panel
PROTIA Allergy-Q Atopy panel

For in vitro diagnostic use

The quantitative detection of allergen-specific IgE antibodies in the serum

PROTIA Allergy-Q Atopy is an in vitro diagnostic test for the quantitative determination of IgE concentrations in human serum or plasma using immunosorbent beads.

Principle of the test

Hyper-sensitive immunological conditions mediated by immunoglobulin E (IgE) antibodies bind to the receptors on the surface of lymphocyte B cells stimulated by a specific allergen extract (allergen). The IgE antibodies bind to the receptors on the surface of lymphocyte B cells, causing the release of histamine and other mediators.

알레르기검사시약 인증번호: 제원 14-044호

PROTIA Allergy-Q Atopy

Allergen	Panel
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Atopy

알레르기 검정 용액

Allergen-coated membranes

LOT ATP19003

2020.12.27

DO NOT USE
IF THE SOLUTION IS
NOT CLEAR
CLAMP
DO NOT REUSE

by immunoprecipitation
on the surface of
antigen products

Atopy

PROTIA Allergy-O

Enzyme SOLN

효소점막용액

ATP18003

2020.12.27



Atopy

PROTIA Allergy-O

Wash SOLN

노출세척용액

ATP18003

2020.12.27

Atopy

PROTIA Allergy-O

Antibody SOLN

항체용액

ATP18003

2020.12.27

Atopy

PROTIA Allergy-O

Substrate SOLN

발색용액

ATP18003

2020.12.27

Atopy

PROTIA Allergy-O

Sample Dil

시료희석용액

ATP18003

2020.12.27

Atopy panel

PROTIA

Allergy-O

제조번호

제조일자

사용기한

ATP18003

2019.06.28

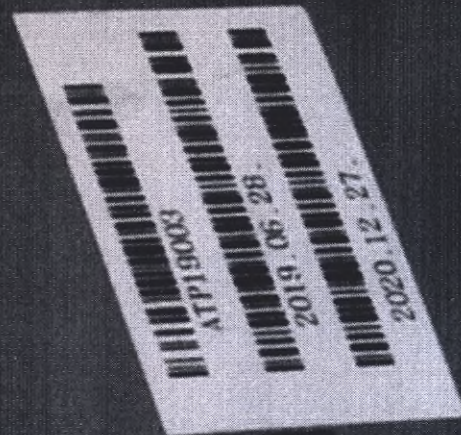
2020.12.27

CE

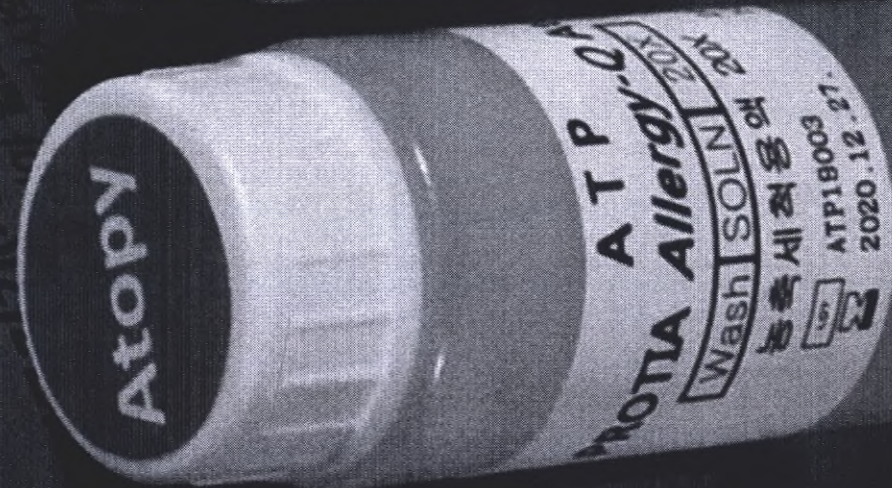
ProteomeTech

알레르기

제조번호
제조일자
사용기한

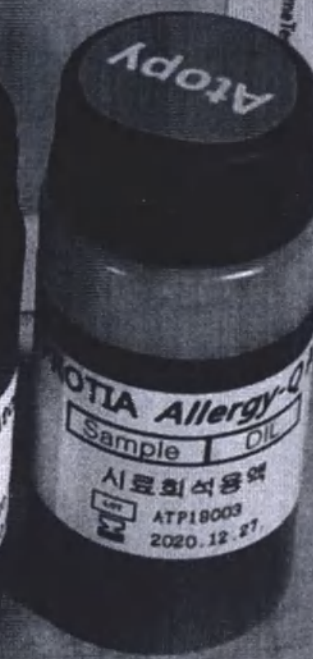
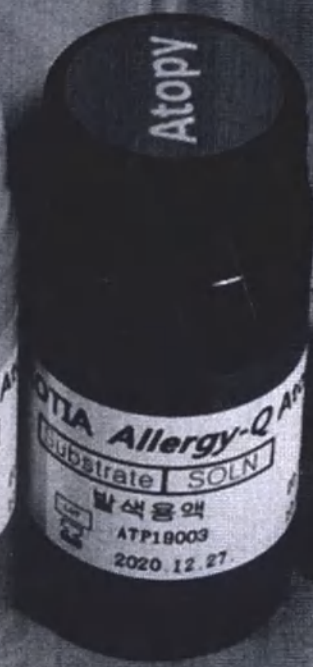
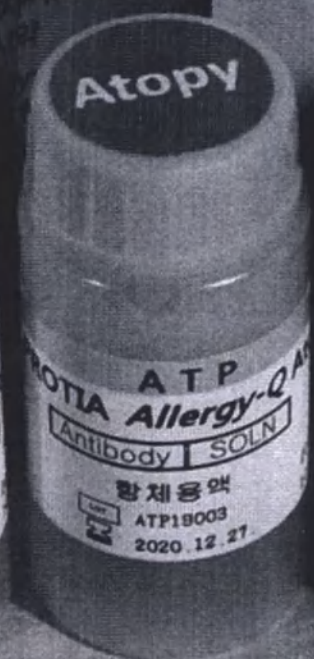
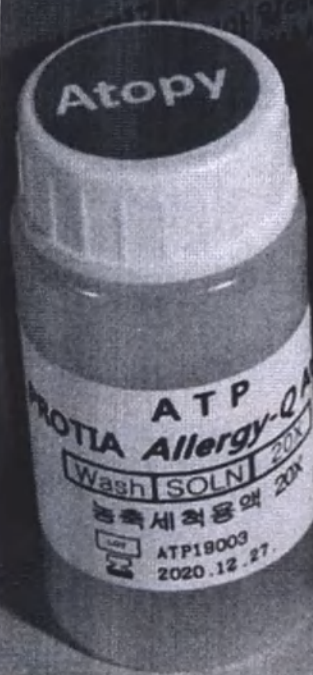


Atopy panel PROTIA Allergy-Q





Atopy panel
PROTIA Allergy-Q



알레르기검사시약

인증번호: 제인 14-644호

PROTIA Allergy-Q Atopy

Allergen	Panel
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Atopy

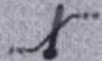
알레르겐 측정 패널

Allergen-coated membranes

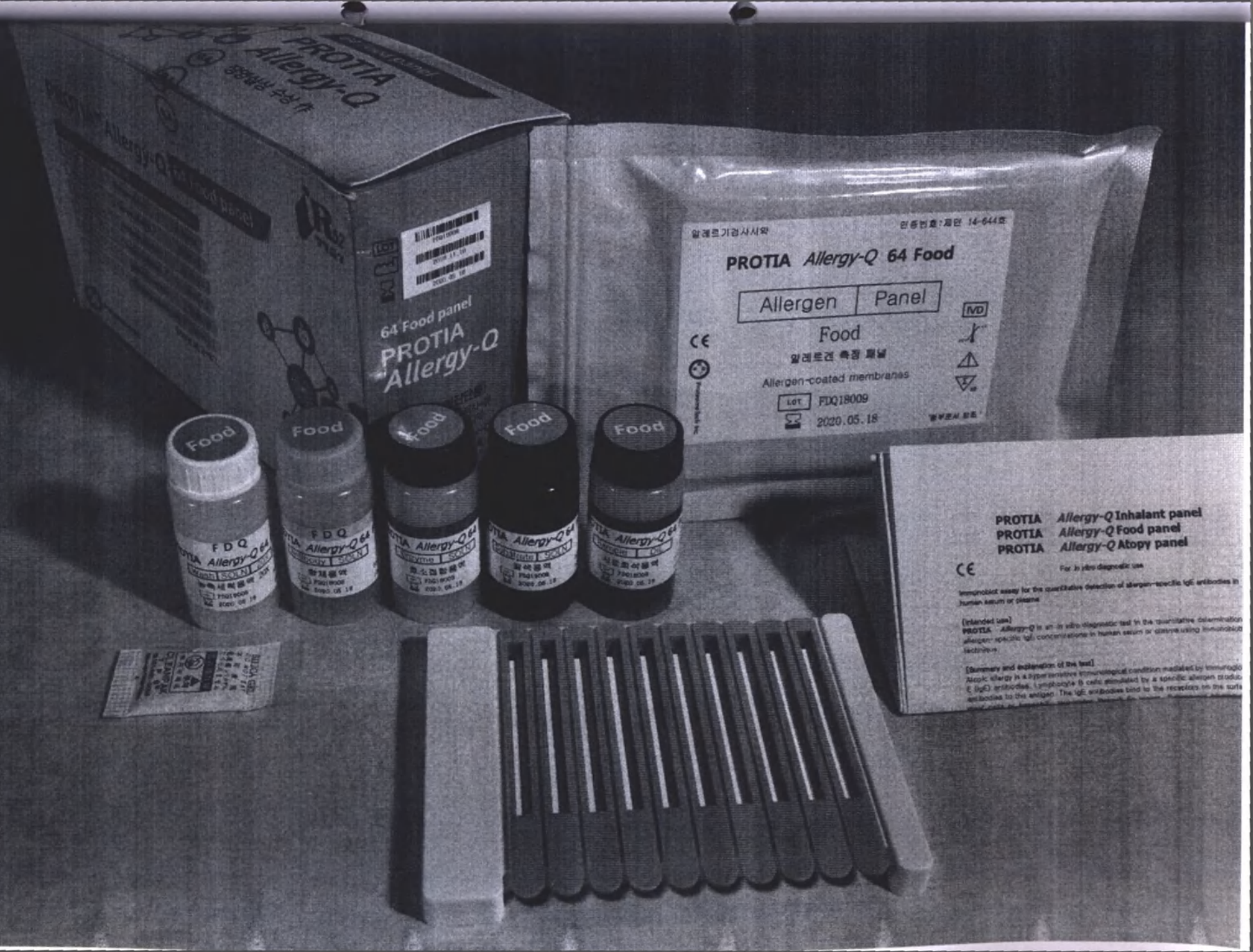
LOT ATP19003

2020.12.27.

IVD



정부분서 참조



알레르기검사시약 인증번호: 제원 14-644호

PROTIA Allergy-Q 64 Food

Allergen	Panel
Food	

알레르기 측정 용액
Allergen-coated membranes

LOT: FDQ18009
2020.05.18

CE   

PROTIA Allergy-Q Inhalant panel
PROTIA Allergy-Q Food panel
PROTIA Allergy-Q Atopy panel

CE

For in vitro diagnostic use

Immunoblot assay for the qualitative detection of allergen-specific IgG antibodies in human serum or plasma

[Intended use]
PROTIA Allergy-Q is an in vitro diagnostic test in the quantitative determination of allergen-specific IgG concentrations in human serum or plasma using immunoblot technique.

[Summary and explanation of the test]
Atopic allergy is a hypersensitive immunological condition mediated by immunoglobulin E (IgE) antibodies. Lymphocyte B cells stimulated by a specific allergen produce antibodies to the allergen. The IgE antibodies bind to the receptors on the surface of mast cells, which release histamine and other mediators of allergic reactions.

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PROTA Allergy-Q 64 F

Allegen	Pane
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Food

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Allergen-coated membranes

FDQ 18009

107

2020.05.18



ProteomeTech Inc.



Food

Food

Good

Food

64 Food panel
PROTIA
Allergy-Q

2020.05.18
2018.11.19
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2020.05.18

2018-11-19

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STTA Allergy-Q-64 Enzyme SOLN

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XOX 100
XOX 20X
19 0-1

2018.11.19
2020.05.18

64 Food panel PROTIA Allergy-Q

Food

Food

Food

Food

Food

FDQ
Allergy-Q 64
Wash SOLN
20X

FDQ
Allergy-Q 64
Antibody SOLN

FDQ
Allergy-Q 64
Enzyme SOLN

FDQ
Allergy-Q 64
Substrate SOLN

FDQ
Allergy-Q 64
Sample DIL

FDQ18008
2020.05.18

FDQ18008
2020.05.18

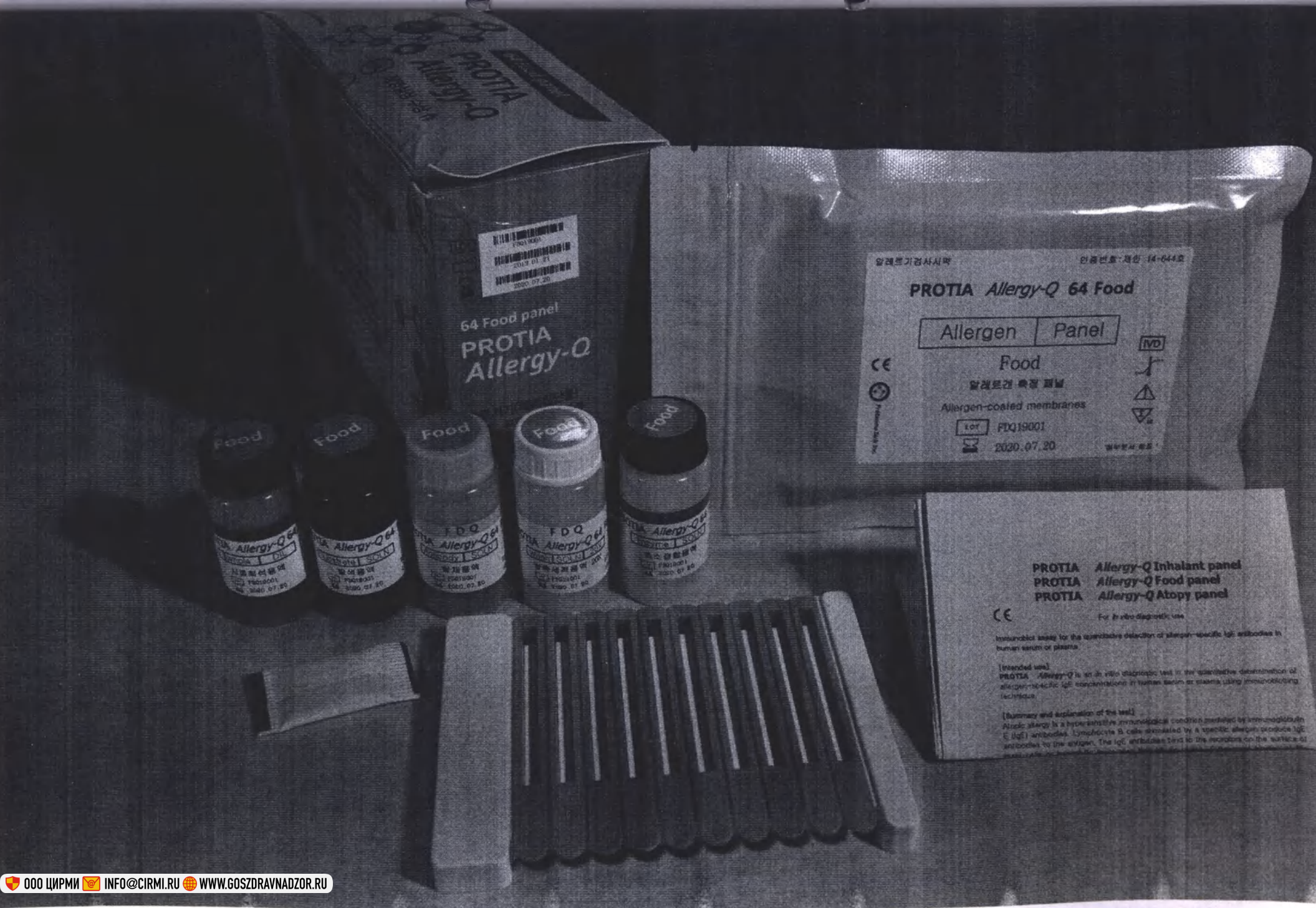
FDQ18008
2020.05.18

FDQ18008
2020.05.18

FDQ18008
2020.05.18

ProteomeTech Inc





64 Food panel
PROTIA
Allergy-Q

알레르기검사시약 인증번호: 제인-14-644호

PROTIA Allergy-Q 64 Food

Allergen	Panel
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Food
알레르기 측정 패널
Allergen-coated membranes

Lot: FDQ19001
2020.07.20

PROTIA Allergy-Q Inhalant panel
PROTIA Allergy-Q Food panel
PROTIA Allergy-Q Atopy panel

For in vitro diagnostic use

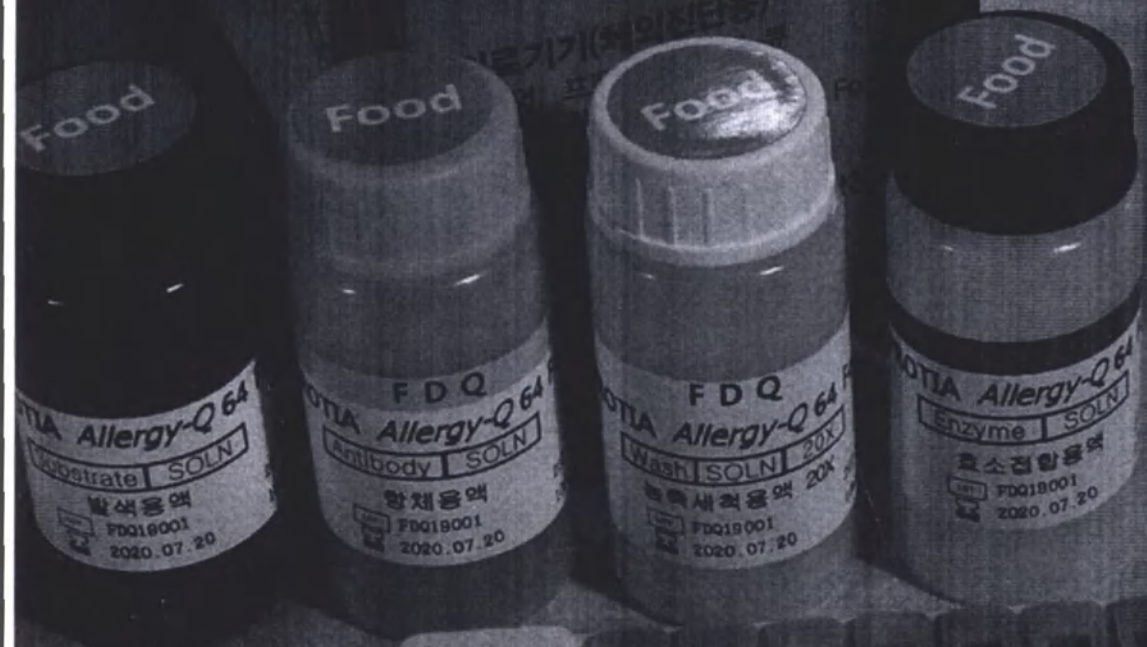
Immunoblot assay for the qualitative detection of allergen-specific IgE antibodies in human serum or plasma

[Intended use]
PROTIA Allergy-Q is an in vitro diagnostic test for the qualitative determination of allergen-specific IgE concentrations in human serum or plasma using immunoblotting technique

[Summary and explanation of the test]
Atopic allergy is a hyper-sensitive immunological condition mediated by immunoglobulin E (IgE) antibodies. Lymphocyte B cells stimulated by a specific allergen produce IgE antibodies to the antigen. The IgE antibodies bind to the receptors on the surface of mast cells, which release histamine and other inflammatory mediators.

FDQ19001
2019.01.21
2020.07.20

64 Food panel
PROTIA Allergy-Q



알레르기검사시약

PROTIA Allergy-Q 64

Allergen	Panel
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Protein Tech Inc.

Food

알레르겐 측정 패널

Allergen-coated membrane

LOT FDQ19001
2020.07.20

**PROTIA
PROTIA
PROTIA**



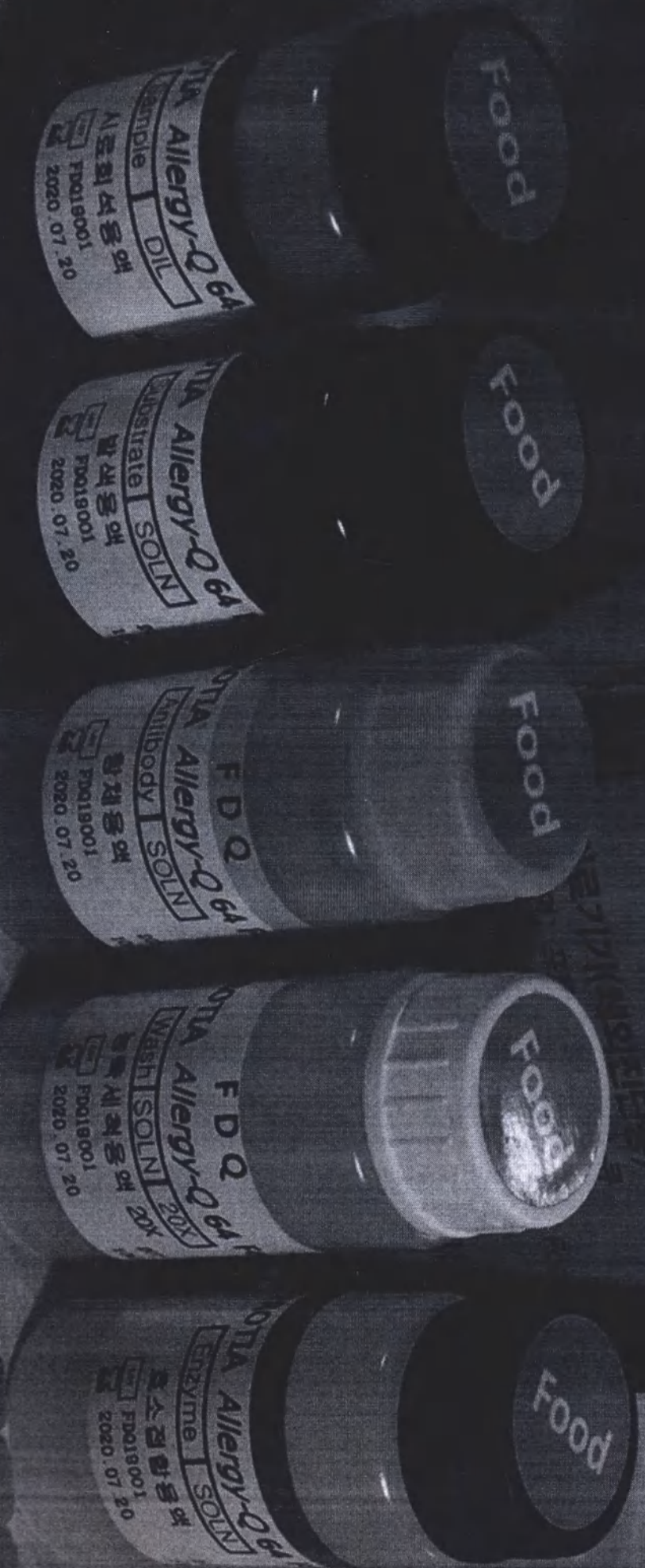
Immunoblot assay for the human serum or plasma

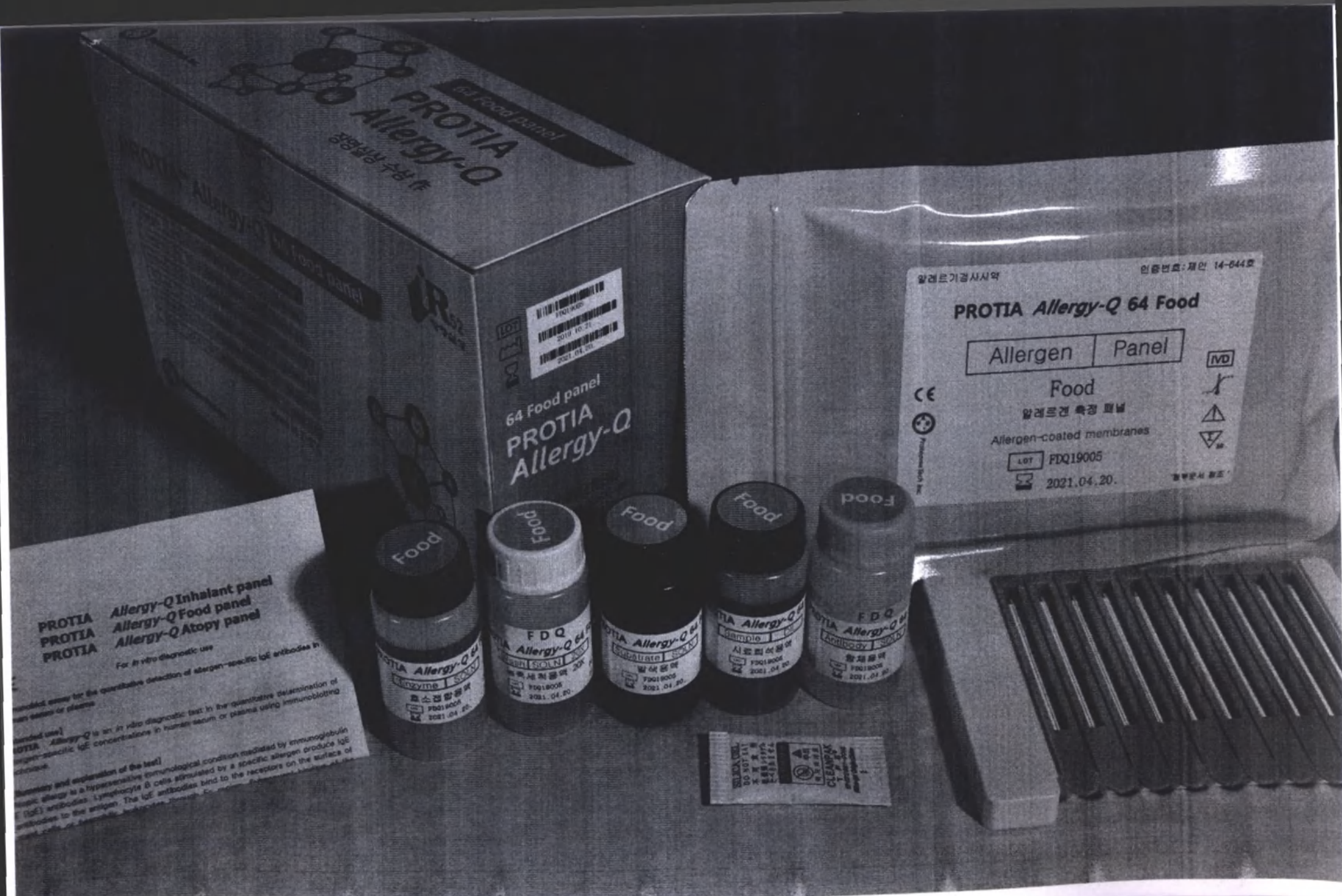
[Intended use]
PROTIA Allergy-Q is allergen-specific IgE c technique.

[Summary and explanation]
Atopic allergy is a hyp F (IgE) antibodies. L

2019.01.20
2020.07.20

64 Food panel PROTIA Allergy-Q





PROTIA Allergy-Q Inhalant panel
PROTIA Allergy-Q Food panel
PROTIA Allergy-Q Atopy panel
For in vitro diagnostic use

Standardized assay for the quantitative detection of allergen-specific IgE antibodies in human serum or plasma

Principle of the test
Allergy-Q is an in vitro diagnostic test for the quantitative determination of allergen-specific IgE concentrations in human serum or plasma using immunoblotting technique.

Summary and explanation of the test
Allergic allergy is a hypersensitive immunological condition mediated by immunoglobulin E (IgE) antibodies. Lymphocyte B cells stimulated by a specific allergen produce IgE antibodies to the antigen. The IgE antibodies bind to the receptors on the surface of mast cells or basophils, triggering the release of histamine and other mediators.

알레르기검시약
인증번호: 제인 14-044호

PROTIA Allergy-Q 64 Food

Allergen	Panel
Food	Food

알레르기 검정 판넬
Allergen-coated membranes

LOT FDQ19005
2021.04.20.

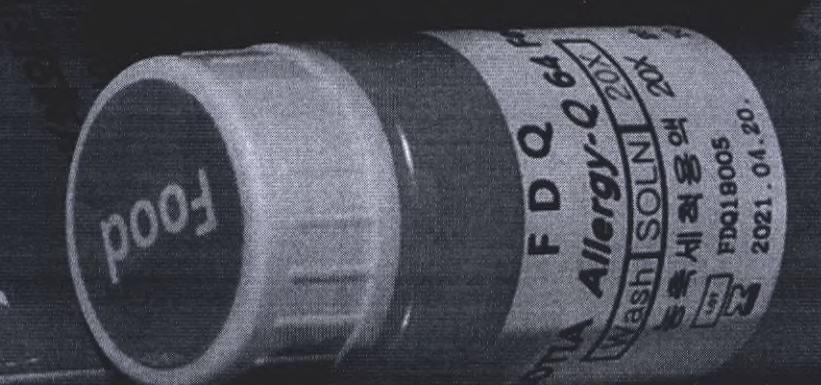
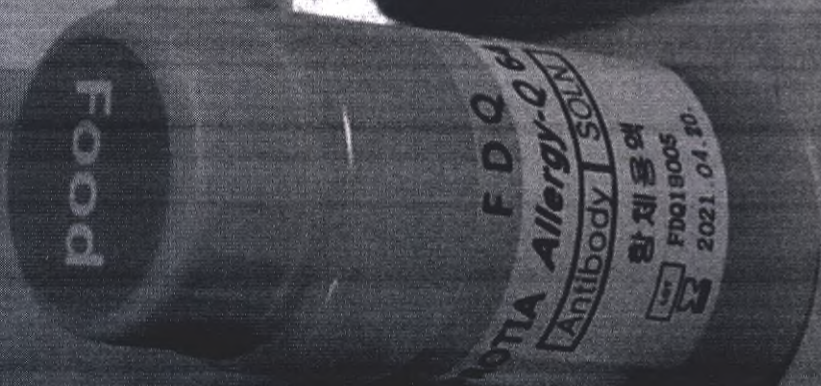
CE
RoHS
REACH

IVD
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A
V



ProteomeTech Inc.

64 Food panel PROTIA Allergy-Q



알레르기검사시약

인증번호: 제인 14-644호

PROTIA Allergy-Q 64 Food

Allergen

Panel

IVD

Food

알레르겐 측정 패널

Allergen-coated membranes

LOT FDQ19005

2021.04.20.

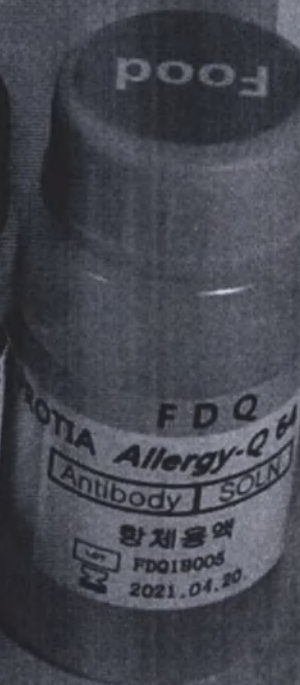
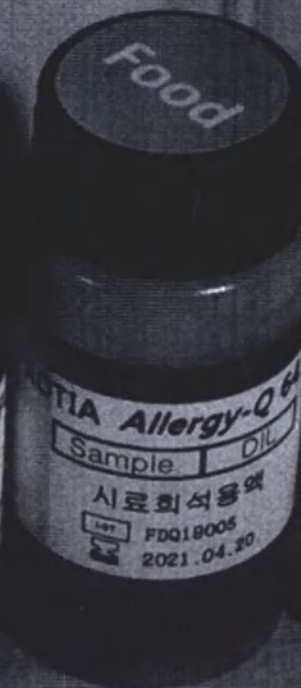
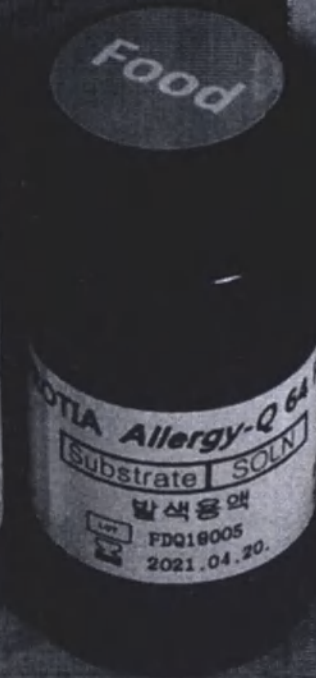
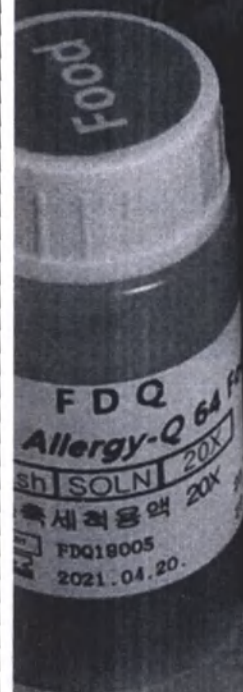
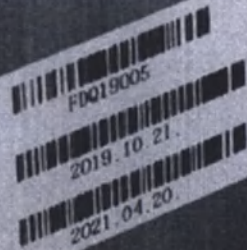
첨부분서 참조

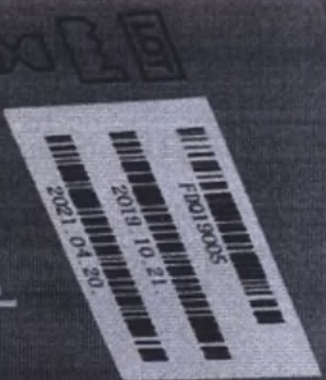


ProteomeTech Inc.

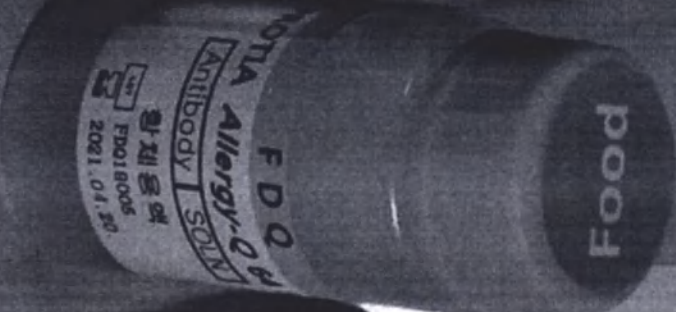
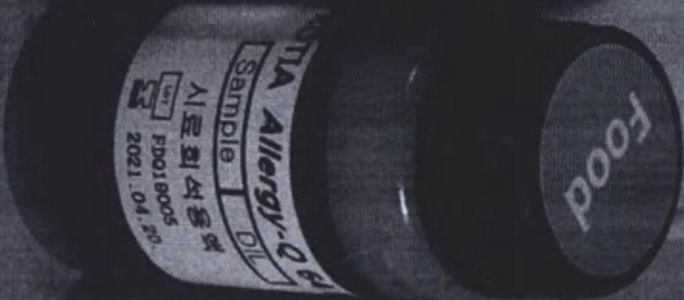
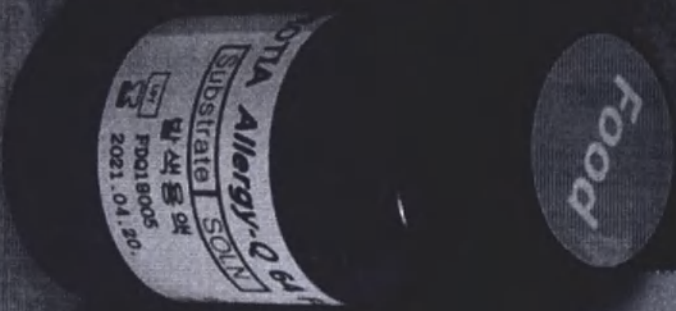
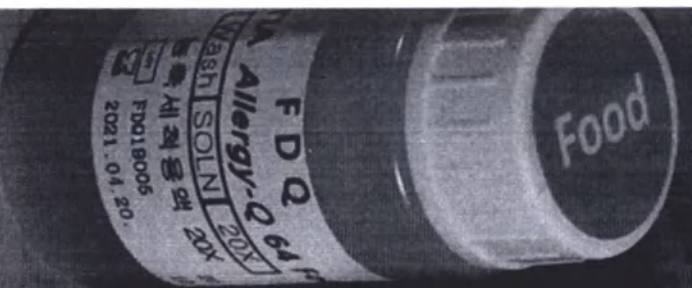


64 Food panel
PROTIA
Allergy-Q





64 Food panel
PROTIA
Allergy-Q



알레르기검사시약

인증번호: 제인 14-64

PROTIA Allergy-Q 64 Food

Allergen | Panel



Food

알레르기검 색정 패넬

Allergen-coated membranes

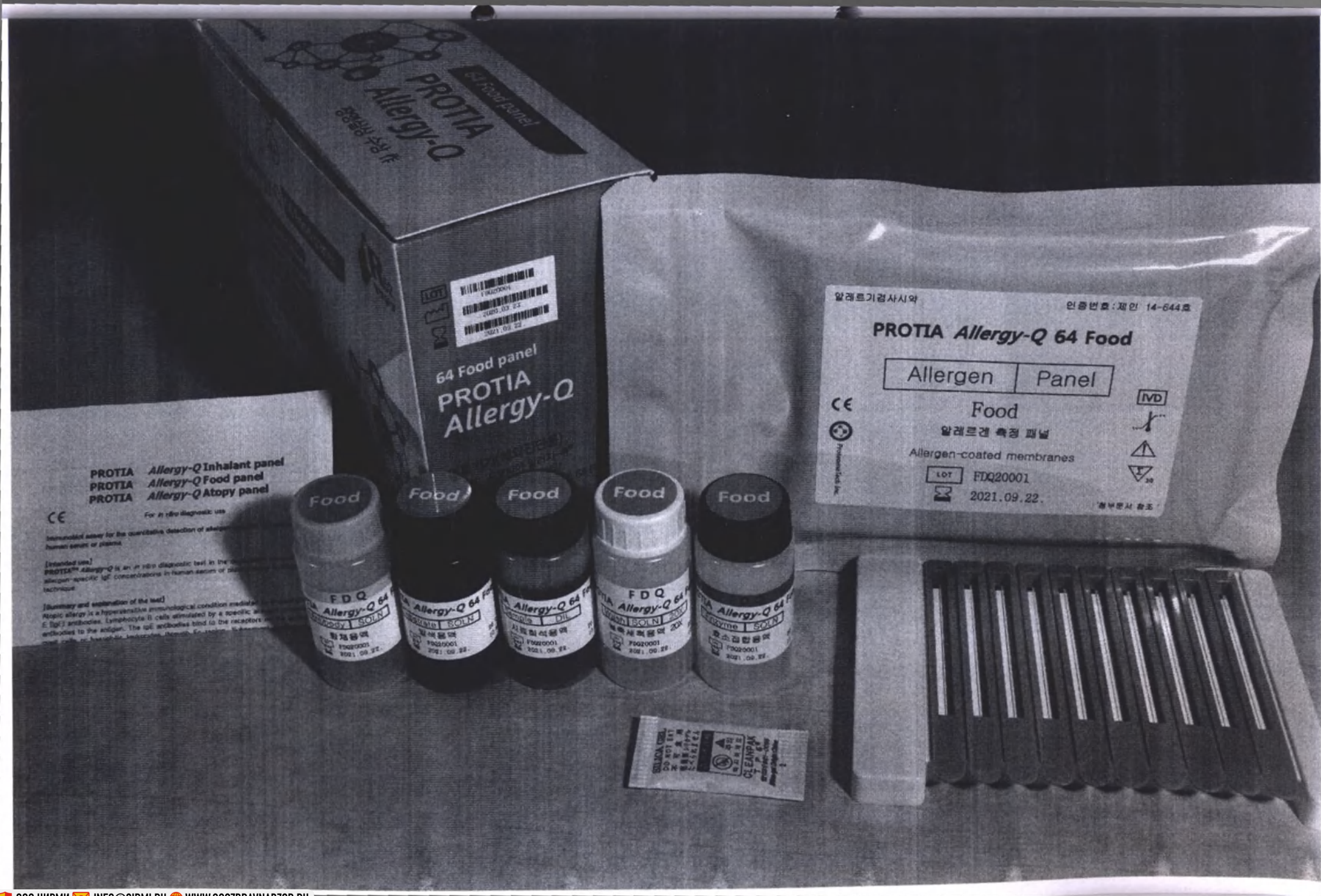
LOT FDO19005

2021.04.20.

ProseomeTech Inc.



경수용시약



PROTIA Allergy-Q Inhalant panel
PROTIA Allergy-Q Food panel
PROTIA Allergy-Q Atopy panel

CE

For in vitro diagnostic use

Immunoblot assay for the quantitative detection of allergen-specific IgE in human serum or plasma

[Intended use]

PROTIA Allergy-Q is an in vitro diagnostic test in the form of a kit for the quantitative detection of allergen-specific IgE concentrations in human serum or plasma using a solid-phase immunoassay technique.

[Summary and explanation of the test]

Allergic allergy is a hypersensitive immunological condition mediated by IgE antibodies. Lymphocyte cells stimulated by a specific allergen produce IgE antibodies to the allergen. The IgE antibodies bind to the receptors on the surface of mast cells or basophilic leukocytes, thereby, on reaction, releasing histamine.

64 Food panel
PROTIA
Allergy-Q

알레르기검사시약

인증번호: 제인 14-644호

PROTIA Allergy-Q 64 Food

Allergen Panel

Food

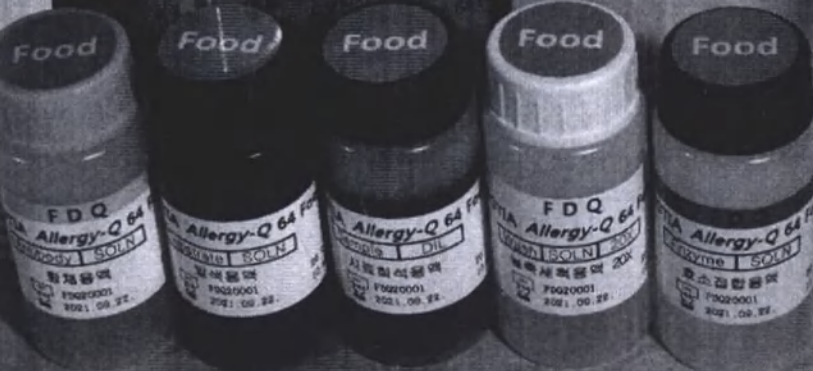
알레르기 측정 패널

Allergen-coated membranes

LOT FDQ20001

2021.09.22

제너론사 제조



FIDQ20001

 2020.03.23.

 2021.09.22.

64 Food panel
PROTIA
Allergy-Q

Food

F D Q 64
Allergy-Q
 Antibody SOLN
 항체용액
 FIDQ20001
 2021.09.22.

Food

F D Q 64
Allergy-Q
 Substrate SOLN
 발색용액
 FIDQ20001
 2021.09.22.

Food

F D Q 64
Allergy-Q
 Sample DIL
 시료희석용액
 FIDQ20001
 2021.09.22.

Food

F D Q 64
Allergy-Q
 Wash SOLN 20X
 세척용액
 FIDQ20001
 2021.09.22.

Food

F D Q 64
Allergy-Q
 Enzyme SOLN
 효소검합용액
 FIDQ20001
 2021.09.22.

알레르기

 ProteomeTech Inc

FDQ20001
2020.03.23.
2021.09.22.

Food panel
PROTIA
Allergy-Q

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PROTIA Allergy-Q 64 Food

Sample DIL

시료희석용액

FDQ20001

2021.09.22.

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PROTIA Allergy-Q 64 Food

Wash SOLN 20X

세척용액 20X

FDQ20001

2021.09.22.

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FDQ

PROTIA Allergy-Q 64 Food

Enzyme SOLN

효소접합용액

FDQ20001

2021.09.22.

알레르기검사시약

인증번호: 제인 14-644호

PROTIA Allergy-Q 64 Food

Allergen	Panel
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ProteomeTech Inc

Food

알레르겐 측정 패널

Allergen-coated membranes

LOT

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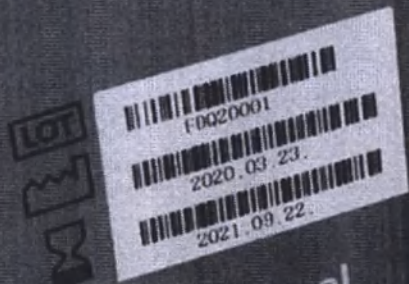


2021.09.22.

IVD



검부분서 참조



64 Food panel
PROTIA Allergy-Q

알레르기검사시약

인증번호: 제

PROTIA Allergy-Q 64 Food

Allergen

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알레르겐 측정 패널

Allergen-coated membranes

LOT

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2021.09.22.

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ProteomeTech Inc.

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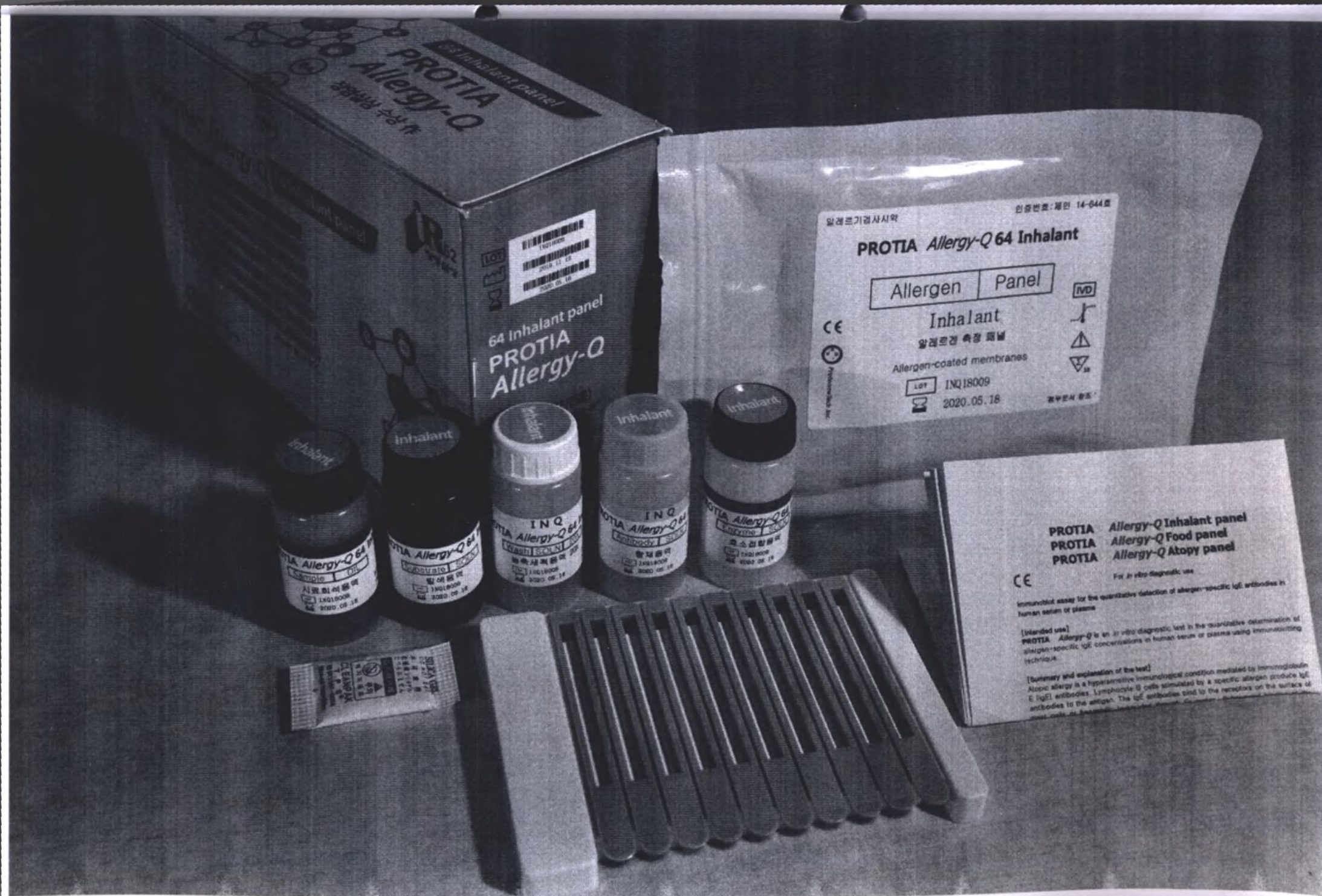
Food

64 Food
PROTIA Allergy-Q 64 Food
Substrate SOLN
발색용액
FDQ20001
2021.09.22.

PROTIA Allergy-Q 64 Food
Sample DIL
시료희석용액
FDQ20001
2021.09.22.

PROTIA Allergy-Q 64 Food
Wash SOLN 20X
세척용액 20X
FDQ20001
2021.09.22.

PROTIA Allergy-Q 64 Food
Enzyme SOLN
효소접합용액
FDQ20001
2021.09.22.



Inhalant panel

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2018.11.19
2020.05.18

64 Inhalant panel
PROTIA Allergy-Q

알레르기검사시약

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PROTIA Allergy-Q 64 In

Allergen	Panel
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Inhalant

알레르기 측정 패널

Allergen-coated membranes

CE



ProImmuneTech Inc.

LOT INQ18009
2020.05.18

Inhalant

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Substrate SOLN
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2020.05.18

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Wash SOLN
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2020.05.18

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Antibody SOLN
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PROTIA Allergy-Q 64 In
Enzyme SOLN
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64 Inhalant panel
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Allergy-Q

Inhalant

PROTIA Allergy-Q 64 INQ

Sample DIL

시료희석용액

LOT INQ18009
2020.05.18

Inhalant

PROTIA Allergy-Q 64 INQ

Substrate SOLN

발색용액

LOT INQ18009
2020.05.18

Inhalant

PROTIA Allergy-Q 64 INQ

Wash SOLN

농축세척용액

LOT INQ18009
2020.05.18

Inhalant

PROTIA Allergy-Q 64 INQ

Antibody SOLN

항체용액

LOT INQ18009
2020.05.18

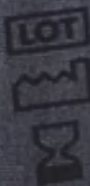
Inhalant

PROTIA Allergy-Q 64 INQ

Enzyme SOLN

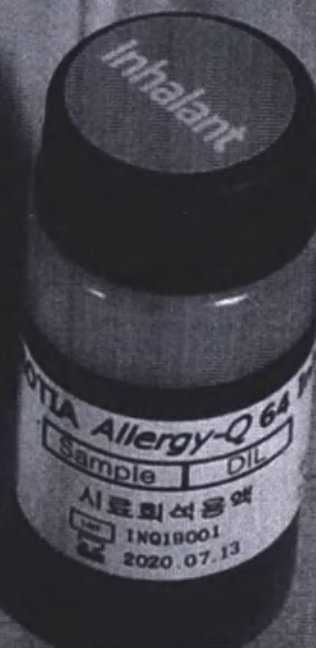
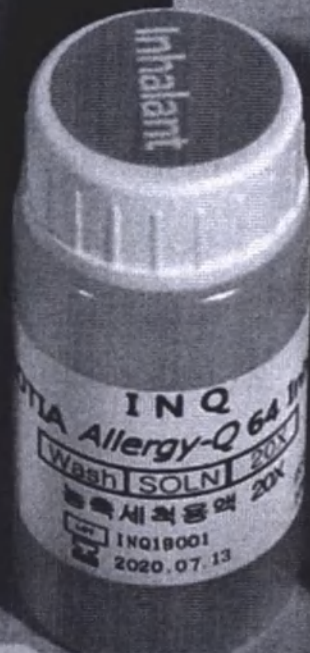
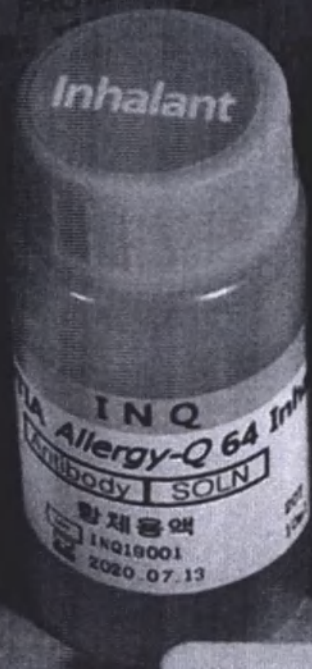
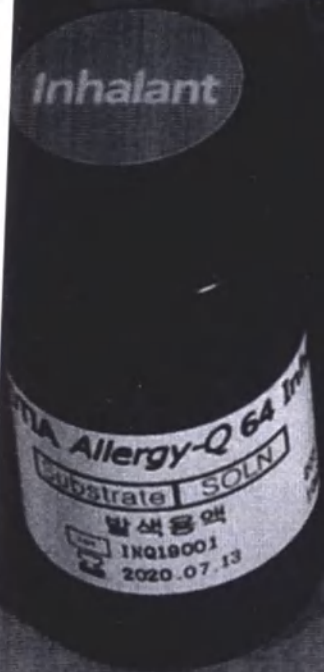
효소점합용액

LOT INQ18009
2020.05.18



64 Inhalant panel
PROTIA Allergy-Q

외용기기(체외진단용)
제품명: 프로티아 알러지-Q
종류명: 알레르기검사시약
모델명: PROTIA Allergy-Q 64



알레르기검사시약

PROTIA Allergy-Q

Allergen



ProtomeTech Inc.

Inhalant

알레르겐 측정 패널

Allergen-coated memb

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2020.07.13



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64 Inhalant panel PROTIA Allergy-Q

Inhalant

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Enzyme SOLN
호수정균용액
INQ18001
2020.07.13

Inhalant

INQ Allergy-Q 64
Substrate SOLN
발효용액
INQ18001
2020.07.13

Inhalant

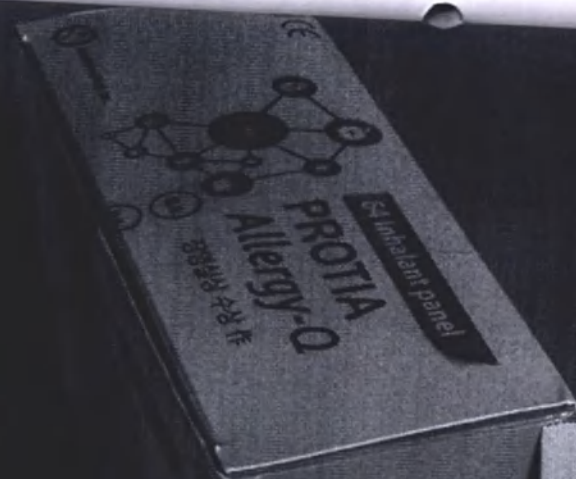
INQ Allergy-Q 64
Body SOLN
발체용액
INQ18001
2020.07.13

Inhalant

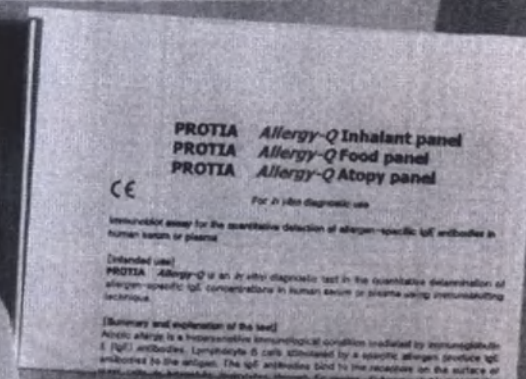
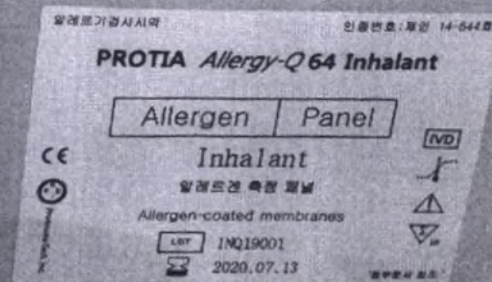
INQ Allergy-Q 64
Wash SOLN
세척용액
INQ18001
2020.07.13

Inhalant

INQ Allergy-Q 64
Sample OIL
시료용액
INQ18001
2020.07.13



64 Inhalant panel
PROTIA Allergy-Q



2019.10.21.
2021.04.20.

64 Inhalant panel PROTIA Allergy-Q

Inhalant

INQ Allergy-Q 64

Antibody SOLN

항체용액

INQ18005

2021.04.20.

Inhalant

INQ Allergy-Q 64

Sample DIL

시료희석용액

INQ18005

2021.04.20.

Inhalant

INQ Allergy-Q 64

Enzyme SOLN

효소점합용액

INQ18005

2021.04.20.

Inhalant

INQ Allergy-Q 64

Wash SOLN 20X

세척용액 20X

INQ18005

2021.04.20.

Inhalant

INQ Allergy-Q 64

Substrate SOLN

발색용액

INQ18005

2021.04.20.

CE

ProteomeTech Inc.

2019.10.21.
2021.04.20.

alant panel
TIA
ergy-Q

알레르기검사시약

인증번호:제인 14-644호

PROTIA Allergy-Q 64 Inhalant

Allergen

Panel



Proteome Tech Inc.

Inhalant

알레르겐 측정 패널

Allergen-coated membranes

LOT

INQ19005



2021.04.20.

IVD



‘첨부분서 참조’

Inhalant

Inhalant

Inhalant

INQ
Allergy-Q 64 Inhalant
Enzyme SOLN

효소접합용액
INQ19005
2021.04.20.

INQ
Allergy-Q 64 Inhalant
Wash SOLN 20X

세척용액 20X
INQ19005
2021.04.20.

PROTIA Allergy-Q 64 Inhalant
Substrate SOLN

발색용액
INQ19005
2021.04.20.

antibodies immunologically cross-reacted by hemagglutinating sheep red blood cells stimulated by a specific antigen produce IgE. The IgE antibodies bind to the receptors on the surface of

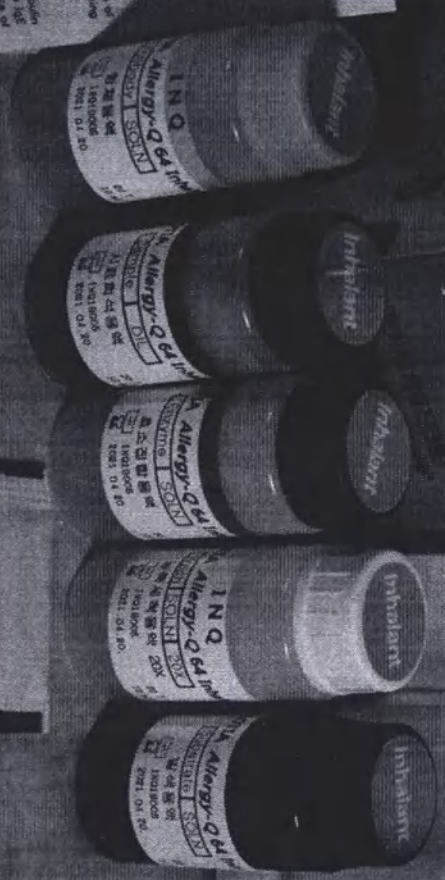
“選舉經人 嚴正”

PROTIA Allergy-Q Inhalant panel
 PROTIA Allergy-Q Food panel
 PROTIA Allergy-Q Atopy panel
 PROTIA

For in vitro diagnostic use

PROTIA Allergy-Q is an in vitro diagnostic used in the qualitative determination of allergen-specific IgE antibodies in human serum or plasma using a competitive inhibition assay.

PROTIA Allergy-Q is a qualitative immunoassay for a specific allergen product. It is not intended for the quantitative determination of allergen-specific IgE. The test results are valid for the allergen panel only.



64 Inhalant panel
 PROTIA
 Allergy-Q

PROTIA Allergy-Q 64 Inhalant

Allergen Panel

Inhalant

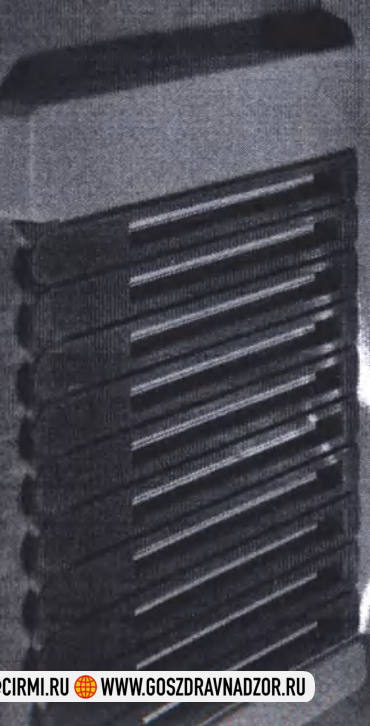
Allergen-coated membranes

LOT INQ190025

2021.04.20.

PROTIA Allergy-Q 64 Inhalant

PROTIA Allergy-Q 64 Inhalant

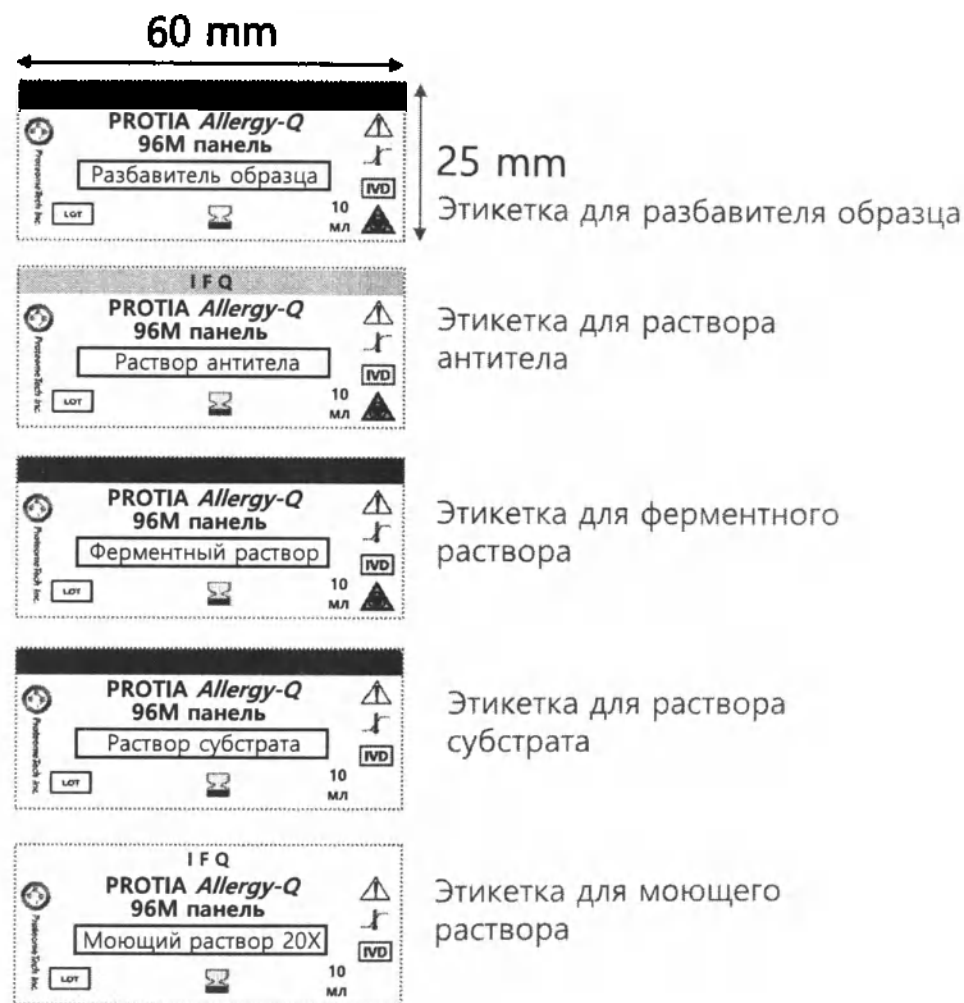




Прошито, пронумеровано
и скреплено печатью
_____ листов
Генеральный директор
«БИО ФОКУС» Козлов К.В.



PROTIA Allergy-Q 96M панель



PROTIA Allergy-Q 64 Респираторная панель

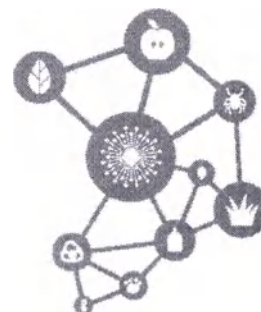
Наименование	Содержимое	Количество
Панель для аллергенов	Панель для аллергенов	20 панелей
Разбавитель образца	Разбавитель образца	1 флакон (10 мл)
Раствор антитела	Раствор антитела	1 флакон (10 мл)
Ферментный раствор	Ферментный раствор	1 флакон (10 мл)
Раствор субстрата	Раствор субстрата	1 флакон (10 мл)
Моющий раствор 20X	Моющий раствор 20X	1 флакон (10 мл)
Инструкция по применению		1 экземпляр



ProteomeTech Inc.

РУ № РЗН _____ от _____

Для диагностики in vitro



20 Тестов



PROTIA Allergy-Q 64 Респираторная панель

의료기기(체외진단용)

종목명 : 알레르기검사시약

상품명 : 프로티아 알러지-큐

모델명 : PROTIA Allergy-Q 64 Inhalant panel

인증번호 : 제인 14-644호

제조사 : (주)프로타테크

07528, 서울시 강서구 양천로 401,

에이-702호 (가양동, 강서한강자이타워)

냉장보관 (2~8°C)

자세한 내용은 <첨부문서 참조>

PRÖTIA



IVD

20 Тестов

• SA10705

**ProtonomeTech Inc.**

1994

REP

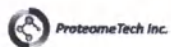
Email: info@blofocus.ru



PROTIA Allergy-Q 64 Респираторная панель

Для диагностики in vitro

Наименование	Содержимое	Количество
Панель для аллергенов	Панель для аллергенов	20 панелей
Разбавитель образца	Разбавитель образца	1 флакон (10 мл)
Раствор вытестеля	Раствор антитела	1 флакон (10 мл)
Ферментный раствор	Ферментный раствор	1 флакон (10 мл)
Раствор субстрата	Раствор субстрата	1 флакон (10 мл)
Менюрий реактор 20X	Моющий раствор 20X	1 флакон (10 мл)
Инструкция по применению		1 экземпляр



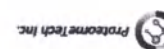
РУ № РЗН _____ от _____

20 Тестов

PROTIA Allergy-Q 64 Респираторная панель

외용기(체외진단용)
 품목명 : 알레르기 진단 키트
 상품명 : 프로티아 알러지-Q 64
 원산지 : PROTIA Allergy-Q 64 Inhalant panel
 인증번호 : 제1인 14-044호
 제조장 : (주)지드라이브
 07528, 서울시 강남구 영선로 401,
 에이-702호 (77층동, 김서함강자이더401)
 냉장보관 (2~8°C)
 자세한 내용은 (별부로서 참조)

PROTIA Allergy-Q 64 Респираторная панель



PROTIA Allergy-Q 64 Респираторная панель

Набор для диагностического анализа in vitro
 для количественного определения
 аллергенспецифических IgE-антител
 в сыворотке или плазме человека
 с использованием метода иммуноблоттинга

Хранить при температуре 2~8°C

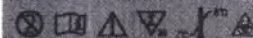


20 Тестов

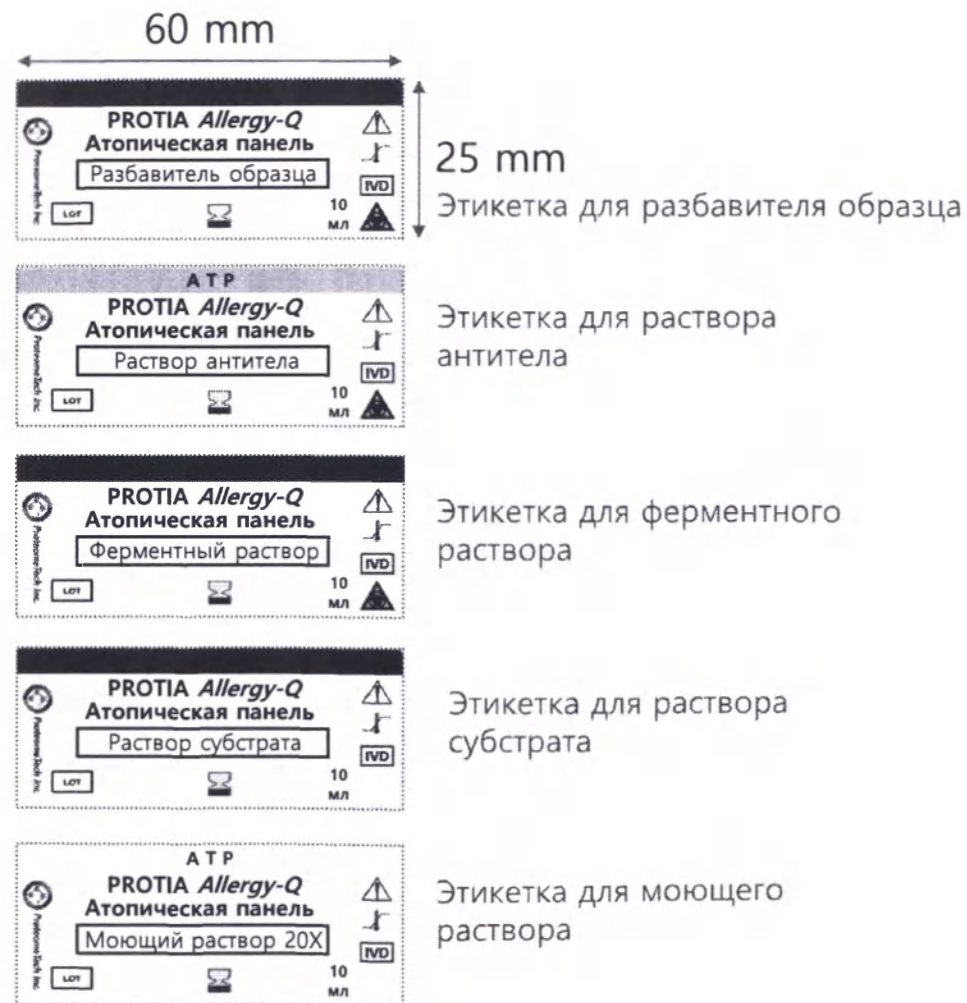
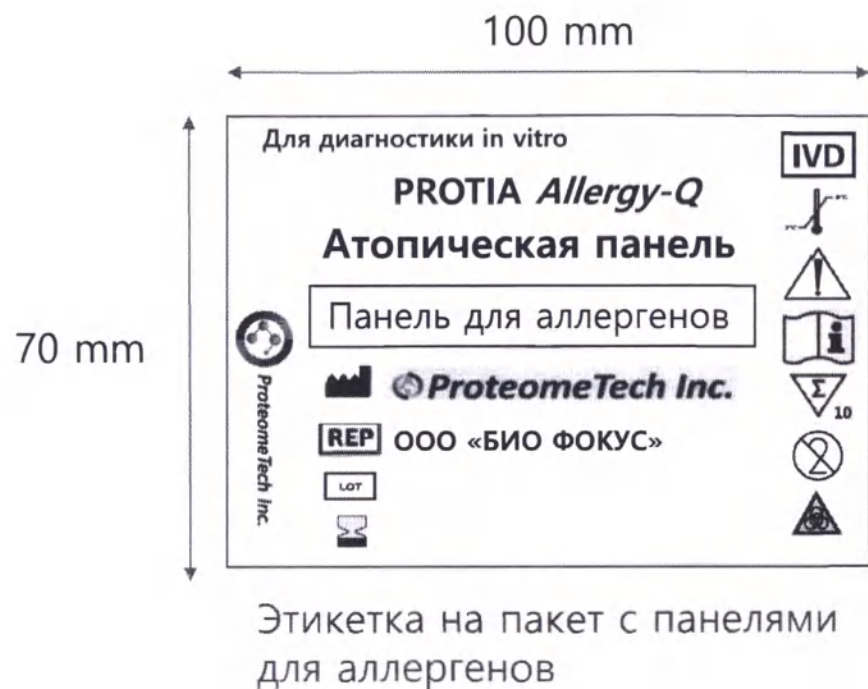
• SM0705

«ПротеомТех Инк.»
 (ProteomeTech Inc.)
 А-702, 401 Янгвонг-ро, Тэксон-гу, Сеул 07528,
 Республика Корея
 Тел: +82-2-4968-5273 Факс: +82-2-4968-5273
www.proteome-tech.com
 Email: protia@proteome-tech.com

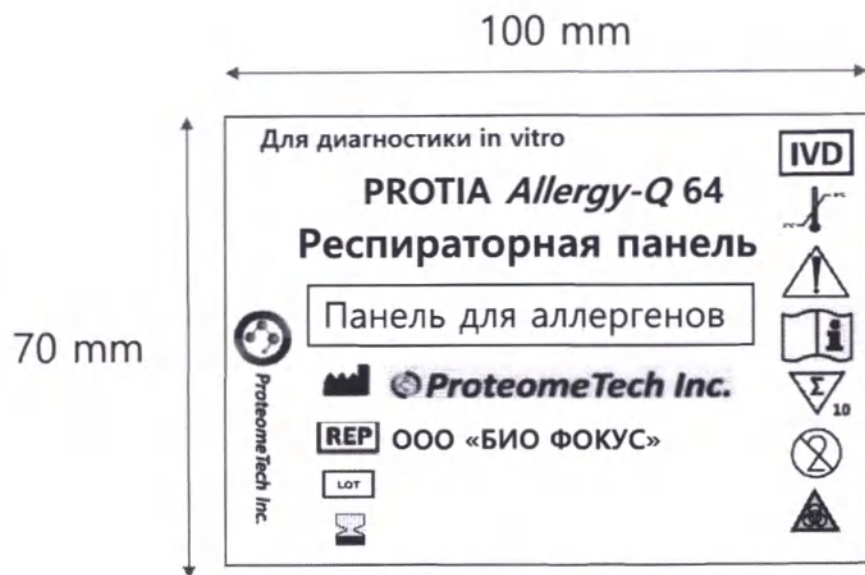
ООО «БИО ФОКУС»
 Р/Ф, 105387, Москва, ул. Тихая, д.28, оф. 216,
 Тел: +7 (916) 900-6506
www.biofocus.ru
bio@biofocus.ru



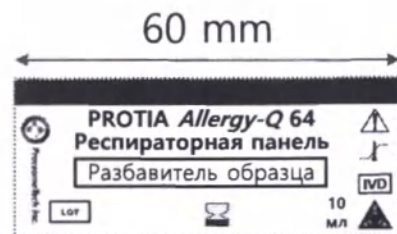
PROTIA Allergy-Q Атопическая панель



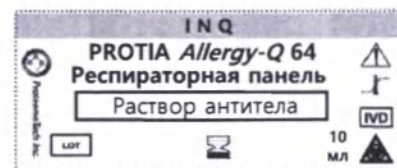
PROTIA Allergy-Q 64 Респираторная панель



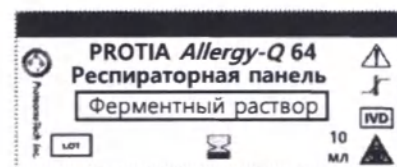
Этикетка на пакет с панелями для аллергенов



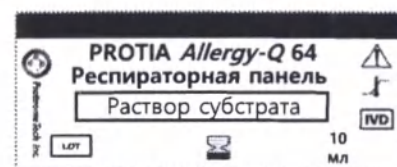
Этикетка для разбавителя образца



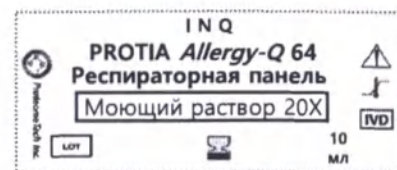
Этикетка для раствора антитела



Этикетка для ферментного раствора

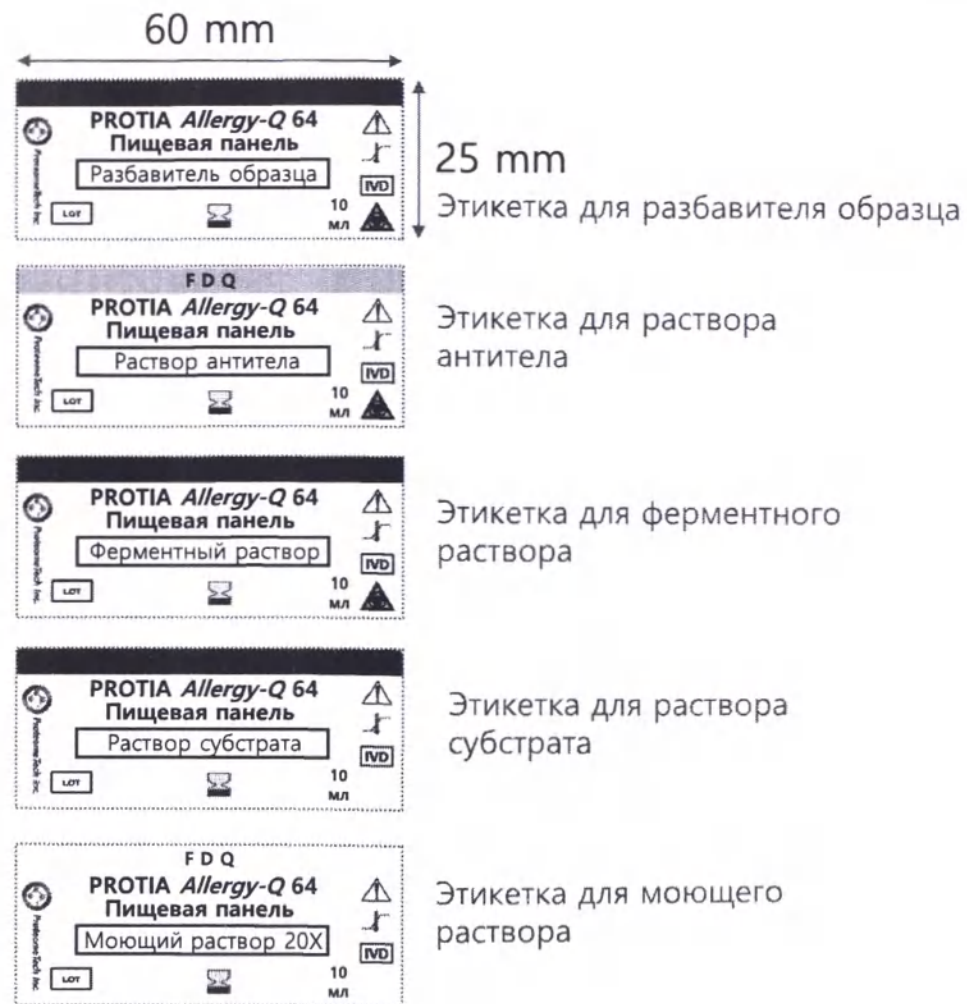
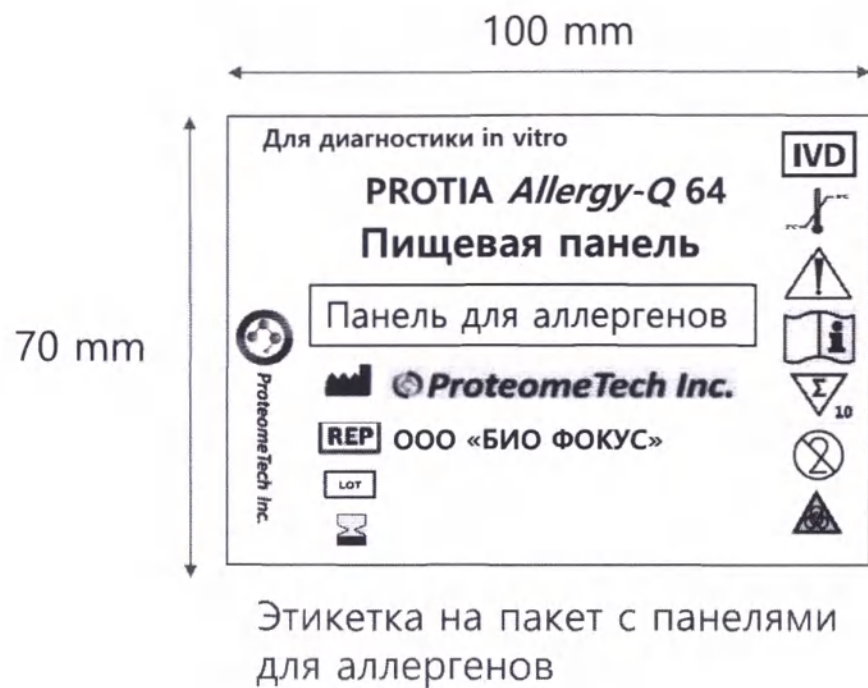


Этикетка для раствора субстрата



Этикетка для моющего раствора

PROTIA Allergy-Q 64 Пищевая панель



PROTIA **Allergy-Q 64** Пищевая панель

Для диагностики in vitro

Наименование	Содержимое	Количество
Панель для аллергенов	Панель для аллергенов	20 панелей
Разбавитель образца	Разбавитель образца	1 флакон (10 мл)
Раствор антитела	Раствор антитела	1 флакон (10 мл)
Ферментный раствор	Ферментный раствор	1 флакон (10 мл)
Раствор субстрата	Раствор субстрата	1 флакон (10 мл)
Моющий раствор 20X	Моющий раствор 20X	1 флакон (10 мл)
Инструкция по применению		1 экземпляр



ProteomeTech Inc.

РУ № РЗН _____ от _____

20 Тестов

LOT



PROTIA **Allergy-Q 64** Пищевая панель

의뢰기기(체외진단용)

목적용 : 알레르기검사용

상품명 : 프로타이 알러지-큐

모델명 : PROTIA Allergy-Q 64 Food panel

인증번호 : 제인 14-644호

제조사 : (주)프로테옴텍

07528, 서울시 강서구 양천로 401,

에이-기오호 (가양동, 김서현김자이타워)

냉장보관 (2~8°C)

자세한 내용은 <영문서 참조>

PROTIA Allergy-Q 64 Пищевая панель



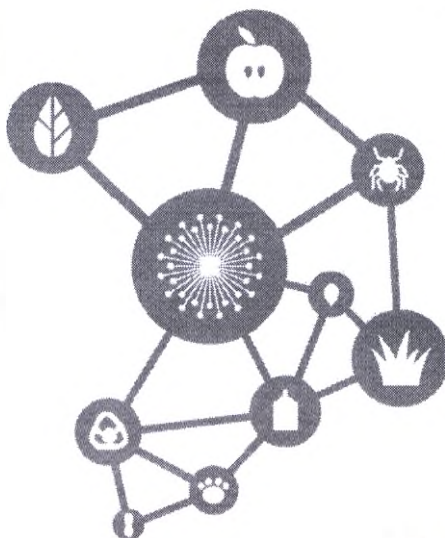
ProteomeTech Inc.



IVD

PROTIA Allergy-Q 64 Пищевая панель

Набор для диагностического анализа in vitro
для количественного определения
аллергенспецифических IgE-антител
в сыворотке или плазме человека
с использованием метода иммуноблоттинга



IVD

Хранить при температуре 2~8°C



ProteomeTech Inc.

20 Тестов

• SM0705



«ПротеомеТех Инк.»

(ProteomeTech Inc.)

A-702, 401 Янгчюн-ро, Гангсео-гу, Сеул 07528,

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Тел.: +82-2-6968-5277 Факс: +82-2-6968-5279

www.proteometechnology.com

Email: protia@proteometechnology.com



ООО «БИО ФОКУС»

РФ, 109387, Москва, ул. Тихая, д.28, оф. 216.

Тел: +7 (916) 900-6584

www.biofocus.ru

Email: info@biofocus.ru



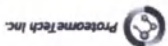


PROTIA
Allergy-Q 64
Пищевая панель



PROTIA
Allergy-Q 64
Пищевая панель

Хранить при температуре 2~8°C



20 Тестов

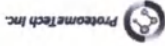


PROTIA
Allergy-Q 64
Пищевая панель

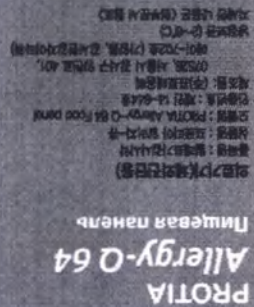
Назначение	Содержание	Количество
Панель для аппаратов	20 панелей	1 шт (10 м)
Разветвитель общая	1 шт (10 м)	1 шт (10 м)
Разветвитель антенна	1 шт (10 м)	1 шт (10 м)
Деривативный разветв	1 шт (10 м)	1 шт (10 м)
Фактор субстрата	1 шт (10 м)	1 шт (10 м)
Мощный разветв 20X	1 шт (10 м)	1 шт (10 м)
Исходящий порт (разветв)	1 шт (10 м)	1 шт (10 м)



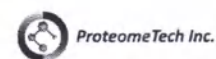
20 Тестов



Py No P3H 10



Для профессионального применения
Хранить при температуре 2-8 °C



Набор для диагностического анализа invitro для количественного определения аллергенспецифических IgE-антител в сыворотке или плазме человека с использованием метода иммуноблоттинга «PROTIA Allergy-Q 96M панель»

20 наборов (20 тестов/набор)

Масса нетто : _____ кг

LOT



«ПротеомеТех Инк.» (ProteomeTech Inc.)



А-702, 401 Янгчион-ро, Гангseo-гу, Сеул 07528, Республика Корея

Тел.: +82-2-6968-5277, факс: +82-2-6968-5279, Email: protia@proteometech.com



ООО «БИО ФОКУС», Российская Федерация, 109387, Москва, ул. Тихая, 28, оф.216.

Тел: +7(916)900-6584, E.mail: biofocus@yandex.ru, www.biofocus.ru

РУ № _____ от «__» _____ 202_ г.



Для профессионального применения
Хранить при температуре 2-8 °C



ProteomeTech Inc.

Набор для диагностического анализа *invitro* для количественного определения аллергенспецифических IgE-антител в сыворотке или плазме человека с использованием метода иммуноблоттинга «PROTIA Allergy-Q Атопическая панель»

20 наборов (20 тестов/набор)

Масса нетто : _____ кг

LOT



«ПротеомеТех Инк.» (ProteomeTech Inc.)



A-702, 401 Янгчион-ро, Гангseo-гу, Сеул 07528, Республика Корея

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Тел: +7(916)900-6584, E.mail: biofocus@yandex.ru, www.biofocus.ru

РУ № _____ от «__» _____ 202_ г.



Для профессионального применения
Хранить при температуре 2-8 °C



ProteomeTech Inc.

Набор для диагностического анализа invitro для количественного определения аллергенспецифических IgE-антител в сыворотке или плазме человека с использованием метода иммуноблоттинга «PROTIA Allergy-Q 64 Пищевая панель»

20 наборов (20 тестов/набор)

Масса нетто : _____ кг

LOT



«ПротеомеТех Инк.» (ProteomeTech Inc.)



А-702, 401 Янгчион-ро, Гангseo-гу, Сеул 07528, Республика Корея

Тел.: +82-2-6968-5277, факс: +82-2-6968-5279, Email: protia@proteometech.com



ООО «БИО ФОКУС», Российская Федерация, 109387, Москва, ул. Тихая, 28, оф.216.

Тел: +7(916)900-6584, E.mail: biofocus@yandex.ru, www.biofocus.ru

РУ № _____ от «__» _____ 202_ г.



Для профессионального применения
Хранить при температуре 2-8 °C



Набор для диагностического анализа invitro для количественного определения аллергенспецифических IgE-антител в сыворотке или плазме человека с использованием метода иммуноблоттинга «PROTIA Allergy-Q 64 Респираторная панель»

20 наборов (20 тестов/набор)

Масса нетто : _____ кг

LOT



«ПротеомеТех Инк.» (ProteomeTech Inc.)



A-702, 401 Янгчион-ро, Гангseo-гу, Сеул 07528, Республика Корея

Тел.: +82-2-6968-5277, факс: +82-2-6968-5279, Email: protia@proteometech.com

REP

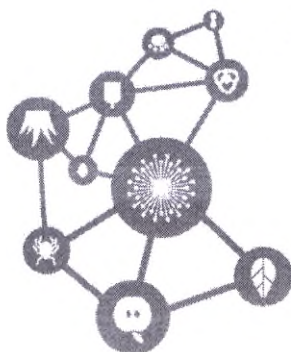
ООО «БИО ФОКУС», Российская Федерация, 109387, Москва, ул. Тихая, 28, оф.216.

Тел: +7(916)900-6584, E.mail: biofocus@yandex.ru, www.biofocus.ru

РУ № _____ от « ____ » _____ 202_ г.



PROTIA Allergy-Q Атопическая панель



ProteomeTech Inc.



IVD

PROTIA Allergy-Q Атопическая панель



IVD

Набор для диагностического анализа in vitro
для количественного определения
аллергенспецифических IgE-антител
в сыворотке или плазме человека
с использованием метода иммуноблоттинга

Хранить при температуре 2~8°C



ProteomeTech Inc.

20 Тестов

•SM0705



«ПротеомеТех Инк.»

(ProteomeTech Inc.)

A-702, 401 Янгчюн-ро, Гангseo-гу, Сеул 07528,

Республика Корея

Тел: +82-2-6968-5277 Факс: +82-2-6968-5279

www.proteometech.com

Email: protie@proteometech.com

REP

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Тел: +7 (916) 900-6584

www.biofocus.ru

Email: info@biofocus.ru



PROTIA Allergy-Q Атопическая панель

Для диагностики in vitro

Наименование	Содержимое	Количество
Панель для аллергенов	Панель для аллергенов	20 панелей
Разбавитель образца	Разбавитель образца	1 флакон (10 мл)
Раствор антитела	Раствор антитела	1 флакон (10 мл)
Ферментный раствор	Ферментный раствор	1 флакон (10 мл)
Раствор субстрата	Раствор субстрата	1 флакон (10 мл)
Моющий раствор 20X	Моющий раствор 20X	1 флакон (10 мл)
Инструкция по применению		1 экземпляр



РУ № РЗН _____ от _____

20 Тестов

LOT



PROTIA Allergy-Q Атопическая панель

의뢰기(제외관상증)

목적용 : 알레르기질환자

상용용 : 프로텍사 알버지-큐

도호 : PROTIA Allergy

인용번호 : 제인 14-044호

제조원 : (주)프로텍테크

07508, 서울시 강서구 향원로 401,

에이-702호 (가정용, 강서문광사(주)주)

냉장보관 (2~8°C)

자세한 내용은 (첨부문서 참조)



PROTIA Allergy-Q Атопическая панель

Набор для диагностического анализа in vitro для количественного определения аллергенспецифических IgE-антител в сыворотке или плазме человека с использованием метода иммуноблоттинга

Хранить при температуре 2~8°C



IVD

20 Тестов

*SM0705



IVD

«ПротеомТех Инк.»
(ProteomeTech Inc.)
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Российская Федерация
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Email: proteia@proteomtech.com

REP ООО «БИО ФОКУС»
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Тел: +7 (495) 683-6334
www.biofocus.ru
Email: info@biofocus.ru



PROTIA Allergy-Q Атопическая панель

Для диагностики in vitro

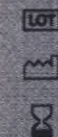
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Раствор субстрата	Раствор субстрата	1 флакон (10 мл)
Моющий раствор 20X	Моющий раствор 20X	1 флакон (10 мл)
Инструкция по применению		1 экземпляр



ProteomeTech Inc.

РУ № РЗН _____ от _____

20 Тестов



PROTIA Allergy-Q Атопическая панель

의뢰기기(채취진단용)

등록명 : 알레르기검사시약
상품명 : 프로티아 알러지-큐
모델명 : PROTIA Allergy
인증번호 : 제인 14-844호
제조사 : (주)프로다음텍
07528, 서울시 강서구 양천로 401,
메아-702호 (가양동, 강서한강자이타워)
냉장보관 (2~8°C)
자세한 내용은 <설명서서 참조>

PROTIA Allergy-Q 96M панель

Иммуноглобулин E (IgE)	1 флакон (10 мл)
Аллергенный экстракт овечьей сыворотки (OAS)	1 флакон (10 мл)
Аллергенный экстракт куриного яйца (OAE)	1 флакон (10 мл)
Аллергенный экстракт коровьего молока (OCM)	1 флакон (10 мл)
Аллергенный экстракт пшеницы (OPW)	1 флакон (10 мл)
Аллергенный экстракт сои (OSI)	1 флакон (10 мл)
Аллергенный экстракт арахиса (OPI)	1 флакон (10 мл)
Аллергенный экстракт горчицы (OGI)	1 флакон (10 мл)
Аллергенный экстракт лука (OLU)	1 флакон (10 мл)
Аллергенный экстракт сельдерея (OSL)	1 флакон (10 мл)
Аллергенный экстракт петрушки (OSP)	1 флакон (10 мл)
Аллергенный экстракт укропа (OUK)	1 флакон (10 мл)
Аллергенный экстракт аниса (OAN)	1 флакон (10 мл)
Аллергенный экстракт кориандра (OKO)	1 флакон (10 мл)
Аллергенный экстракт фенхеля (OFN)	1 флакон (10 мл)
Аллергенный экстракт тмина (OTM)	1 флакон (10 мл)
Аллергенный экстракт анисового масла (OAM)	1 флакон (10 мл)
Аллергенный экстракт кориандрового масла (OKM)	1 флакон (10 мл)
Аллергенный экстракт фенхельного масла (OFM)	1 флакон (10 мл)
Аллергенный экстракт тминного масла (OTM)	1 флакон (10 мл)
Аллергенный экстракт анисового масла (OAM)	1 флакон (10 мл)
Аллергенный экстракт кориандрового масла (OKM)	1 флакон (10 мл)
Аллергенный экстракт фенхельного масла (OFM)	1 флакон (10 мл)
Аллергенный экстракт тминного масла (OTM)	1 флакон (10 мл)

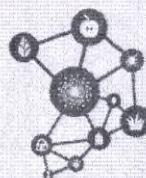


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RU 10 P2M

от

Для диагностики in vitro



20 Тестов

PROTIA Allergy-Q 96M панель

Иммуноглобулин E (IgE)

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PROTIA Allergy-Q 96M панель

PROTIA Allergy-Q 96M панель

Набор для диагностики аллергии in vitro для автоматизированного определения концентрации специфического IgE с помощью оптического считывателя

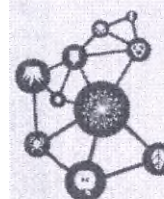
Хранить при температуре 2-8°C



ProtiaTech Inc.

+SM0705

20 Тестов



ProtiaTech Inc.

IVD

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«ПротиаТек Инк.»
(ProtiaTech Inc.)
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Телефон: +1 202 462 6272 Факс: +1 202 462 6273
E-mail: info@protiatech.com
Сайт: www.protiatech.com

ИП: ООО «СМО ФОРМС»
ИНН: 50/0017777-01, ОГРН: 1155003000000
Адрес: 125080, Москва, ул. Тимирязевская, д. 15, к. 215
Тел: +7 (495) 504-4854
E-mail: info@smoforms.ru
Сайт: www.smoforms.ru

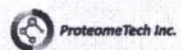


20 Тестов

PROTIA Allergy-Q 96M панель

Для диагностики in vitro

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ру № РЗН _____ от _____

20 Тестов



PROTIA Allergy-Q 96M панель

Исследование (испытание)

Комплект: Аллергия-тест-система
 Состав: Протеин-аллерген-панель
 Описание: PROTIA Allergy-Q 96M panel
 Индекс: серия 14-944
 Адрес: (ул. Пролетарская)
 07500, 서울시 강남구 압구정로 401,
 2층 (2F) (가정용, 검사용, 검사용)
 보관온도: 2~8°C
 자세한 내용은 (참고서 참조)

PROTIA
Allergy-Q
96M панель

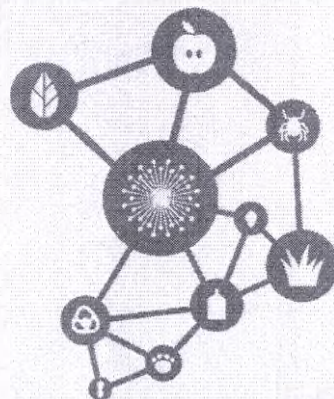
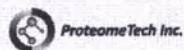


IVD

PROTIA Allergy-Q 96M панель

Набор для диагностического анализа in vitro
для количественного определения
аллергенспецифических IgE-антител
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