



**República Argentina - Poder Ejecutivo Nacional**  
1983/2023 - 40 AÑOS DE DEMOCRACIA

**Disposición**

**Número:**

**Referencia:** 1-0047-3110-004694-23-3

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VISTO el Expediente N° 1-0047-3110-004694-23-3 del Registro de esta Administración Nacional de Medicamentos, Alimentos y Tecnología Médica (ANMAT), y:

CONSIDERANDO:

Que por las presentes actuaciones MONTEBIO SRL solicita se autorice la inscripción en el Registro Productores y Productos de Tecnología Médica (RPPTM) de esta Administración Nacional, de un nuevo/s Producto/s Médico/s para diagnóstico in vitro, Nombre descriptivo: STANDARD F COVID/Flu Ag Combo FIA.

Que en el expediente de referencia consta el informe técnico producido por el Servicio de Productos para Diagnóstico in vitro que establece que los productos reúnen las condiciones de aptitud requeridas para su autorización .

Que se ha dado cumplimiento a los términos que establecen la Ley N° 16.463, Resolución Ministerial N° 145/98 y Disposición ANMAT N° 2674/99 y normas complementarias.

Que el Instituto Nacional de Productos Médicos ha tomado la intervención de su competencia.

Que corresponde autorizar la inscripción en el RPPTM del producto médico objeto de la solicitud.

Que la presente se dicta en virtud de las facultades conferidas por los Decretos N° 1490/92 y sus modificatorias.

Por ello;

EL ADMINISTRADOR NACIONAL DE LA ADMINISTRACIÓN NACIONAL  
DE MEDICAMENTOS, ALIMENTOS Y TECNOLOGÍA MÉDICA

## DISPONE:

ARTÍCULO 1º.- Autorízase la inscripción en el Registro Nacional de Productores y Productos de Tecnología Médica (RPPTM) de la Administración Nacional de Medicamentos, Alimentos y Tecnología Médica (ANMAT) del producto médico para diagnóstico de uso in vitro, Nombre descriptivo: STANDARD F COVID/Flu Ag Combo FIA de acuerdo con lo solicitado por MONTEBIO SRL con los Datos Característicos que figuran al pie de la presente.

ARTÍCULO 2º.- Autorízanse los textos de los proyectos de rótulo/s y de instrucciones de uso que obran en documento GEDO N° IF-2023-146999484-APN-INPM#ANMAT .

ARTÍCULO 3º.- En los rótulos e instrucciones de uso autorizados deberá figurar la leyenda "Autorizado por la ANMAT PM 246-123 ", con exclusión de toda otra leyenda no contemplada en la normativa vigente.

ARTICULO 4º.- Extiéndase el Certificado de Autorización e Inscripción en el RPPTM con los datos característicos mencionados en esta disposición.

ARTÍCULO 5º.- La vigencia del Certificado de Autorización será de cinco (5) años, a partir de la fecha de la presente disposición.

ARTÍCULO 6º.- Regístrese. Inscríbese en el Registro Nacional de Productores y Productos de Tecnología Médica al nuevo producto. Por el Departamento de Mesa de Entrada, notifíquese al interesado, haciéndole entrega de la presente Disposición, conjuntamente con rótulos e instrucciones de uso autorizados y el Certificado mencionado en el artículo 4º. Gírese a la Dirección de Gestión de Información Técnica a los fines de confeccionar el legajo correspondiente. Cumplido, archívese.

## DATOS IDENTIFICATORIOS CARACTERÍSTICOS

Nombre descriptivo: STANDARD F COVID/Flu Ag Combo FIA

Marca comercial: SD BIOSENSOR

Modelos:  
10COV71D

Indicación/es de uso:

La prueba STANDARD F COVID/Flu Ag Combo FIA es un inmunoensayo de fluorescencia para la detección cualitativa de antígenos específicos de SARS-CoV-2, influenza A e influenza B presentes en muestras humanas nasales y nasofaríngeas con hisopo. La prueba STANDARD F COVID/Flu Ag Combo FIA debe emplearse con los analizadores STANDARD F, fabricados por SD BIOSENSOR. La prueba STANDARD F COVID/Flu Ag Combo FIA ha sido desarrollada como un método de soporte en el diagnóstico oportuno de SARS-CoV-2, influenza A e influenza B. Este producto es además diferenciado, pues distingue entre los antígenos virales de

SARS-CoV-2, influenza A e influenza B a partir de una muestra única y con un único dispositivo de prueba. Esta prueba ha sido diseñada para emplearse únicamente por parte de trabajadores sanitarios y de laboratorio como una ayuda en el diagnóstico oportuno de infección por SARS-CoV-2, influenza A o influenza B en pacientes con signos clínicos de infección viral. La prueba entrega únicamente un resultado de prueba control inicial. Se requieren métodos de diagnóstico alternativos más específicos para determinar la presencia de una infección de SARSCoV-2, influenza A o influenza B.

Forma de presentación: Envases por 25 determinaciones:

Dispositivo de prueba (cada uno en una bolsa de aluminio con desecante) X25 unidades

Tubo de diluyente de extracción x25 unidades

Tapa nozzle x25 unidades

Hisopo esterilizado x25 unidades

Instrucciones de uso x1 unidad

Período de vida útil y condición de conservación: 18 meses

Condiciones de conservación: Almacene el kit a temperatura entre 2-30°C / 36-86°F, fuera del alcance de la luz solar directa. Los materiales del kit son estables hasta la fecha de caducidad impresa en la caja exterior. No congelar el kit.

Nombre del fabricante:

SD Biosensor, Inc.

Lugar de elaboración:

74, Osongsaengmyeong 4-ro, Osong-eup, Heungdeok-gu, Cheongju-si, Chungcheongbuk-do, 28161, REPUBLIC OF KOREA

Condición de uso: Uso profesional exclusivo

Expediente N° 1-0047-3110-004694-23-3

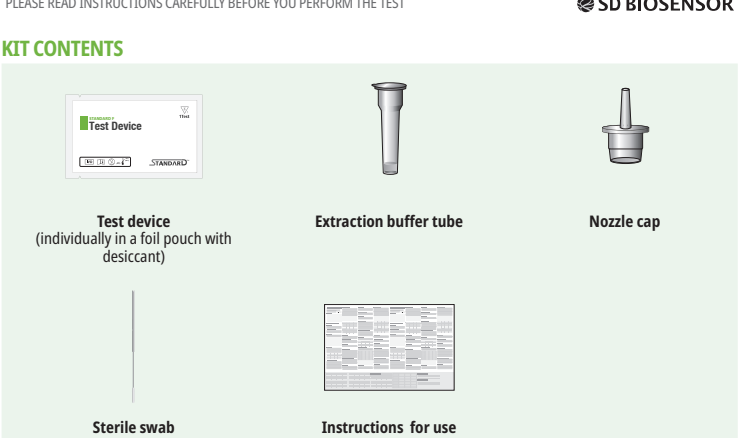
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# STANDARD F COVID/Flu Ag Combo FIA

STANDARD F COVID/Flu Ag Combo FIA  
FLU AND RSV INSTRUCTIONS CAREFULLY BEFORE YOU PERFORM THE TEST



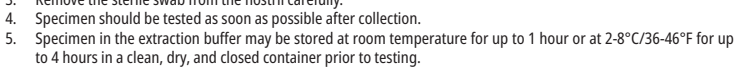
Test device (individually in a foil pouch with desiccant)  
Extraction buffer tube  
Nozzle cap  
Sterile swab

## MATERIALS REQUIRED BUT NOT PROVIDED

STANDARD Analyzer  
STANDARD F2400 Analyzer  
STANDARD F2400 Analyzer  
STANDARD F2400 Analyzer

## SPECIMEN COLLECTION AND STORAGE

nasopharyngeal swab



- 1. To collect a nasopharyngeal swab specimen, insert a sterile swab the nostril parallel to the palate until resistance is encountered.
- 2. Gently rotate the swab 3 to 4 times against nasopharyngeal wall, and leave swab in place for several seconds to absorb excretions.
- 3. Remove the swab slowly from the nostril carefully.
- 4. Specimen should be tested as soon as possible after collection.
- 5. Specimen in the extraction buffer may be stored at room temperature for up to 1 hour or at 2-8°C/36-46°F for up to 4 hours in a Cool, Dry, and Closed container for up to 72 hours.

Nasopharyngeal swabs are supplied in this kit. When collecting a nasopharyngeal swab, use a sterile flocked nasopharyngeal swab without containing fluorescence brightening agent.

## Viral transport medium

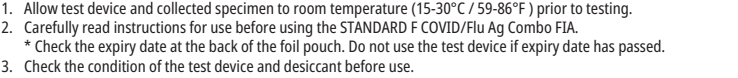
VTM use calibration set. STANDARD F COVID/Flu Ag Combo FIA. Select the VTM button while sample selecting phase.

Specimens in transport media should be transported directly to the laboratory, and be preferably processed immediately. If immediate delivery or processing is delayed, the specimen should be stored at 2-8°C and processed within 12 hours or at room temperature (15-25°C) and processed within 8 hours. If delivery and processing exceed temperature conditions above, specimens should be transported in dry ice and once in laboratory, store at -20°C or colder.

Only viral transport medium verified by SD BIOSENSOR can be used as specimen for STANDARD F COVID/Flu Ag Combo FIA.

## PREPARATION AND TEST PROCEDURE

Preparation



1. Allow test device and collect specimen to room temperature (15-20°C / 59-67°F) prior to testing.

2. Carefully read instructions for use before using the STANDARD F COVID/Flu Ag Combo FIA.

3. Check the expiry date at the back of the foil pouch. Do not use the test device if expiry date has passed.

4. Check the condition of the test device and desiccant before use.

Do not use the barcode or damage the barcode of the test device.

## Extraction of specimen (Nasopharyngeal swab)

1. Place the swab specimen into the extraction buffer tube. While squeezing the buffer tube, stir the swab more than 5 times.

2. Remove the swab while squeezing the sides of the tube to extract the liquid from the swab.

3. Press the nozzle cap tightly onto the tube.

(Specimen in the viral transport medium)

1. Retire the result of specimen to green either a Positive (+) / Pos (+) or Negative (-) / Neg (-) with a COI (cut off index) value. The COI is a numerical representation of the measured fluorescence signal.

## EXPLANATION AND SUMMARY

Introduction

Influenza virus and SARS-CoV-2 both have a similar disease presentation. They both cause respiratory disease, which presents as a wide range of illness symptoms or mild through to severe disease and death. Both viruses are transmitted by contact, droplets and fomites. STANDARD F COVID/Flu Ag Combo FIA, containing a highly specific and sensitive antibody to SARS-CoV-2, Influenza A and Influenza B, provides significant ease of use and a specimen system to identify the target antigen in an extraction from nasal and nasopharyngeal swab specimens. The test is the related clinical diagnosis of SARS-CoV-2 or influenza A and enables supportive clinical decisions.

Intended use

The STANDARD F COVID/Flu Ag Combo FIA is a fluorescent immunoassay for the qualitative detection of specific antigens of SARS-CoV-2, Influenza A and Influenza B present in human nasal and nasopharyngeal swab specimens. STANDARD F COVID/Flu Ag Combo FIA should be used with the STANDARD F Analyzer manufactured by SD BIOSENSOR. The STANDARD F COVID/Flu Ag Combo FIA (intended as an aid to early diagnosis of Influenza A and Influenza B and SARS-CoV-2) is a rapid diagnostic test, which SARS-CoV-2, Influenza A and Influenza B, provides significant ease of use and a specimen system to identify the target antigen in an extraction from nasal and nasopharyngeal swab specimens. The test is the related clinical diagnosis of SARS-CoV-2 or influenza A and enables supportive clinical decisions.

Test principle

The STANDARD F COVID/Flu Ag Combo FIA is based on immunofluorescence technology with STANDARD F Analyzer to detect specific antigens to SARS-CoV-2 and Influenza B present in human nasal and nasopharyngeal swab specimens. STANDARD F COVID/Flu Ag Combo FIA uses a single specimen using a single device. This test is the administration by healthcare workers and also only as an aid to early diagnosis of SARS-CoV-2, Influenza A and Influenza B, provides significant ease of use and a specimen system to identify the target antigen in an extraction from nasal and nasopharyngeal swab specimens. The test is the related clinical diagnosis of SARS-CoV-2 or influenza A and enables supportive clinical decisions.

Intended use

The STANDARD F COVID/Flu Ag Combo FIA is a fluorescent immunoassay for the qualitative detection of specific antigens of SARS-CoV-2, Influenza A and Influenza B present in human nasal and nasopharyngeal swab specimens. STANDARD F COVID/Flu Ag Combo FIA should be used with the STANDARD F Analyzer manufactured by SD BIOSENSOR. The STANDARD F COVID/Flu Ag Combo FIA (intended as an aid to early diagnosis of Influenza A and Influenza B and SARS-CoV-2) is a rapid diagnostic test, which SARS-CoV-2, Influenza A and Influenza B, provides significant ease of use and a specimen system to identify the target antigen in an extraction from nasal and nasopharyngeal swab specimens. The test is the related clinical diagnosis of SARS-CoV-2 or influenza A and enables supportive clinical decisions.

Test principle

The STANDARD F COVID/Flu Ag Combo FIA is based on immunofluorescence technology with STANDARD F Analyzer to detect specific antigens to SARS-CoV-2 and Influenza B present in human nasal and nasopharyngeal swab specimens. STANDARD F COVID/Flu Ag Combo FIA uses a single specimen using a single device. This test is the administration by healthcare workers and also only as an aid to early diagnosis of SARS-CoV-2, Influenza A and Influenza B, provides significant ease of use and a specimen system to identify the target antigen in an extraction from nasal and nasopharyngeal swab specimens. The test is the related clinical diagnosis of SARS-CoV-2 or influenza A and enables supportive clinical decisions.

Intended use

The STANDARD F COVID/Flu Ag Combo FIA is a fluorescent immunoassay for the qualitative detection of specific antigens of SARS-CoV-2, Influenza A and Influenza B present in human nasal and nasopharyngeal swab specimens. STANDARD F COVID/Flu Ag Combo FIA should be used with the STANDARD F Analyzer manufactured by SD BIOSENSOR. The STANDARD F COVID/Flu Ag Combo FIA (intended as an aid to early diagnosis of Influenza A and Influenza B and SARS-CoV-2) is a rapid diagnostic test, which SARS-CoV-2, Influenza A and Influenza B, provides significant ease of use and a specimen system to identify the target antigen in an extraction from nasal and nasopharyngeal swab specimens. The test is the related clinical diagnosis of SARS-CoV-2 or influenza A and enables supportive clinical decisions.

Test principle

The STANDARD F COVID/Flu Ag Combo FIA is based on immunofluorescence technology with STANDARD F Analyzer to detect specific antigens to SARS-CoV-2 and Influenza B present in human nasal and nasopharyngeal swab specimens. STANDARD F COVID/Flu Ag Combo FIA uses a single specimen using a single device. This test is the administration by healthcare workers and also only as an aid to early diagnosis of SARS-CoV-2, Influenza A and Influenza B, provides significant ease of use and a specimen system to identify the target antigen in an extraction from nasal and nasopharyngeal swab specimens. The test is the related clinical diagnosis of SARS-CoV-2 or influenza A and enables supportive clinical decisions.

Intended use

Warnings and Precautions

- 1. Do not use the kit.
- 2. Do not use the test kit if the pouch is damaged or the seal is broken.
- 3. Do not use the extraction buffer tube of another lot.
- 4. Do not reuse, drink or ingest any of the contents.
- 5. Use the STANDARD F COVID/Flu Ag Combo FIA at 15-20°C / 59-67°F, and 10-90%RH.
- 6. Wear personal protective equipment, such as gloves and lab coats when handling kit reagents. Wash hands thoroughly after the tests are done.
- 7. Clean up spills thoroughly using an appropriate disinfectant.
- 8. Handle all specimens as if they contain infectious agents.
- 9. Observe established precautions against microbiological hazards throughout testing procedures.
- 10. Dispose of all specimens and materials used to perform the test as biohazard waste. Laboratory chemical and biohazard wastes must be handled and discarded in accordance with all local, state, and national regulations.
- 11. Dispose of the test swab to absorb moisture and keep humidity from affecting products. If the moisture indicator desiccant beads change from yellow to green, the test device in the pouch should be discarded.
- 12. If moisture indicator desiccant beads change from yellow to green, the test device in the pouch should be discarded.
- 13. As the desiccant reagent is a fluorescent compound, no visible results will form on the test device.
- 14. The barcode of the test device is used by analyzer to identify the type of test being run and to identify the individual test device so as to prevent a second read of the test device by the same analyzer.
- 15. Once a test device has been successfully scanned by analyzer, do not attempt to scan the test device again in the same analyzer.
- 16. If you are unable to scan the barcode, contact your distributor for more information.
- 17. This kit contains components classified as follows in accordance with the Regulation (EC) No. 1272/2008:
  - 1) Warning: H372 May cause an allergic skin reaction.
  - 2) Hazard: H373 May cause an allergic skin reaction with long lasting effects.
  - 3) Hazard: H317 May cause an allergic skin reaction.
  - 4) Hazard: H318 Causes severe eye irritation.
  - 5) Hazard: P273 Avoid release to the environment.
  - 6) Hazard: P280 Wear eye protection/lab protection.
  - 7) Hazard: P303+P361+P531 If an irritation occurs: Get medical advice/attention.
  - 8) Hazard: P305+P351+P338 In case of contact with eyes: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing.
  - 9) Hazard: P308+P313 Take off contaminated clothing and wash before reuse.
  - 10) Hazard: P312 Call a poison center or doctor if you feel unwell.
  - 11) Hazard: P314 For all other effects: Consult a doctor immediately.
  - 12) Hazard: P321 First aid measures: See other labels and information on this label.
  - 13) Hazard: P330 Rinse mouth.
  - 14) Hazard: P332 Wash exposed skin thoroughly with soap and water.
  - 15) Hazard: P337 Wash contaminated clothing before reuse.
  - 16) Hazard: P340 Move to fresh air. If breathing is difficult, seek medical attention.
  - 17) Hazard: P362+P363 Avoid contact with eyes.
  - 18) Hazard: P373 Avoid release to the environment.
  - 19) Hazard: P403+P233 Store in a cool, dry place.
  - 20) Hazard: P501 Dispose of contents in accordance with local, state and federal regulations.

READ ONLY mode

1. Take the test device out of foil pouch and place on a flat and dry surface. Write patient information on the label of test device.

2. Prepare extracted specimens.

3. Prepare test devices depending on the workflow.

4. Apply 4 drops of extracted specimen into test devices in sequence at about 30 seconds intervals.

5. Leave test devices for 15 minutes on a flat surface for incubation.

6. Prepare a STANDARD F Analyzer and select the Read Only mode according to the analyzer's manual.

7. Insert the test device to the analyzer.

8. Select correct specimen type (Sterile swab / VTM).

9. The analyzer will automatically scan and display the test result immediately after specimen type selection.

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Warnings and Precautions

- 1. Do not use the kit.
- 2. Do not use the test kit if the pouch is damaged or the seal is broken.
- 3. Do not use the extraction buffer tube of another lot.
- 4. Do not reuse, drink or ingest any of the contents.
- 5. Use the STANDARD F COVID/Flu Ag Combo FIA at 15-20°C / 59-67°F, and 10-90%RH.
- 6. Wear personal protective equipment, such as gloves and lab coats when handling kit reagents. Wash hands thoroughly after the tests are done.
- 7. Clean up spills thoroughly using an appropriate disinfectant.
- 8. Handle all specimens as if they contain infectious agents.
- 9. Observe established precautions against microbiological hazards throughout testing procedures.
- 10. Dispose of all specimens and materials used to perform the test as biohazard waste. Laboratory chemical and biohazard wastes must be handled and discarded in accordance with all local, state, and national regulations.
- 11. Dispose of the test swab to absorb moisture and keep humidity from affecting products. If the moisture indicator desiccant beads change from yellow to green, the test device in the pouch should be discarded.
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- 14. The barcode of the test device is used by analyzer to identify the type of test being run and to identify the individual test device so as to prevent a second read of the test device by the same analyzer.
- 15. Once a test device has been successfully scanned by analyzer, do not attempt to scan the test device again in the same analyzer.
- 16. If you are unable to scan the barcode, contact your distributor for more information.
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  - 5) Hazard: P273 Avoid release to the environment.
  - 6) Hazard: P280 Wear eye protection/lab protection.
  - 7) Hazard: P303+P361+P531 If an irritation occurs: Get medical advice/attention.
  - 8) Hazard: P305+P351+P338 In case of contact with eyes: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing.
  - 9) Hazard: P308+P313 Take off contaminated clothing and wash before reuse.
  - 10) Hazard: P312 Call a poison center or doctor if you feel unwell.
  - 11) Hazard: P314 For all other effects: Consult a doctor immediately.
  - 12) Hazard: P321 First aid measures: See other labels and information on this label.
  - 13) Hazard: P330 Rinse mouth.
  - 14) Hazard: P332 Wash exposed skin thoroughly with soap and water.
  - 15) Hazard: P337 Wash contaminated clothing before reuse.
  - 16) Hazard: P340 Move to fresh air. If breathing is difficult, seek medical attention.
  - 17) Hazard: P362+P363 Avoid contact with eyes.
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  - 20) Hazard: P501 Dispose of contents in accordance with local, state and federal regulations.

READ ONLY mode

1. Take the test device out of foil pouch and place on a flat and dry surface. Write patient information on the label of test device.

2. Prepare extracted specimens.

3. Prepare test devices depending on the workflow.

4. Apply 4 drops of extracted specimen into test devices in sequence at about 30 seconds intervals.

5. Leave test devices for 15 minutes on a flat surface for incubation.

6. Prepare a STANDARD F Analyzer and select the Read Only mode according to the analyzer's manual.

7. Insert the test device to the analyzer.

8. Select correct specimen type (Sterile swab / VTM).

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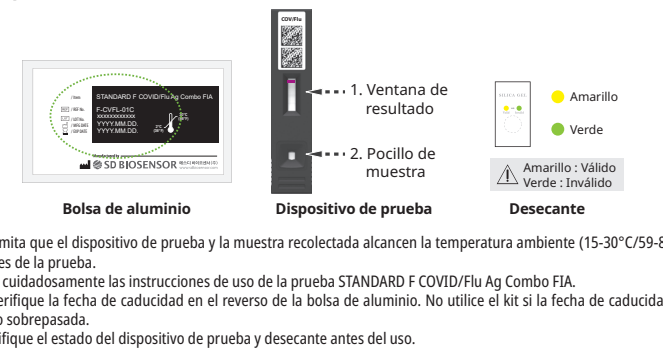
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Para la prueba STANDARD F COVID/Flu Ag Combo FIA pueden emplearse únicamente medios de transporte viral verificados por SD BIOSENSOR.

## RECOLECCIÓN Y PREPARACIÓN DE MUESTRA



1. Ventana de resultado

2. Puchillo de muestra

3. Desecante

4. Botella de aluminio

5. Dispositivo de prueba

6. Tubo de diluyente de extracción

7. Tapadera

8. Dispositivo de prueba

9. Dispositivo de prueba

10. Dispositivo de prueba

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39. Dispositivo de prueba

40. Dispositivo de prueba

41. Dispositivo de prueba

42. Dispositivo de prueba

43. Dispositivo de prueba

44. Dispositivo de prueba

Inserte el dispositivo de prueba en el analizador.

## SELECCIÓN DE TIPO DE MUESTRA CORRECTA (HISOPADO ESTERILIZADO / VTM)



1. Permita que el dispositivo de prueba y la muestra recolectada alcancen temperatura ambiente (15-20°C/59-67°F) antes de usarlos.

2. Lea cuidadosamente las instrucciones de uso de la prueba STANDARD F COVID/Flu Ag Combo FIA.







**IMPORTADOR: MONTEBIO S.R.L.** Vera 575 – CABA - Argentina

[www.montebio.com.ar](http://www.montebio.com.ar)

**AUTORIZADO POR ANMAT: PM-246-123**

**Director Técnico:** Sebastián Antonicelli.

**Farmacéutico:** M.N. 14853

**Condición de uso:** USO EXCLUSIVO A PROFESIONALES E  
INSTITUCIONES SANITARIAS

Los resultados negativos no descartan la infección por COVID-19.

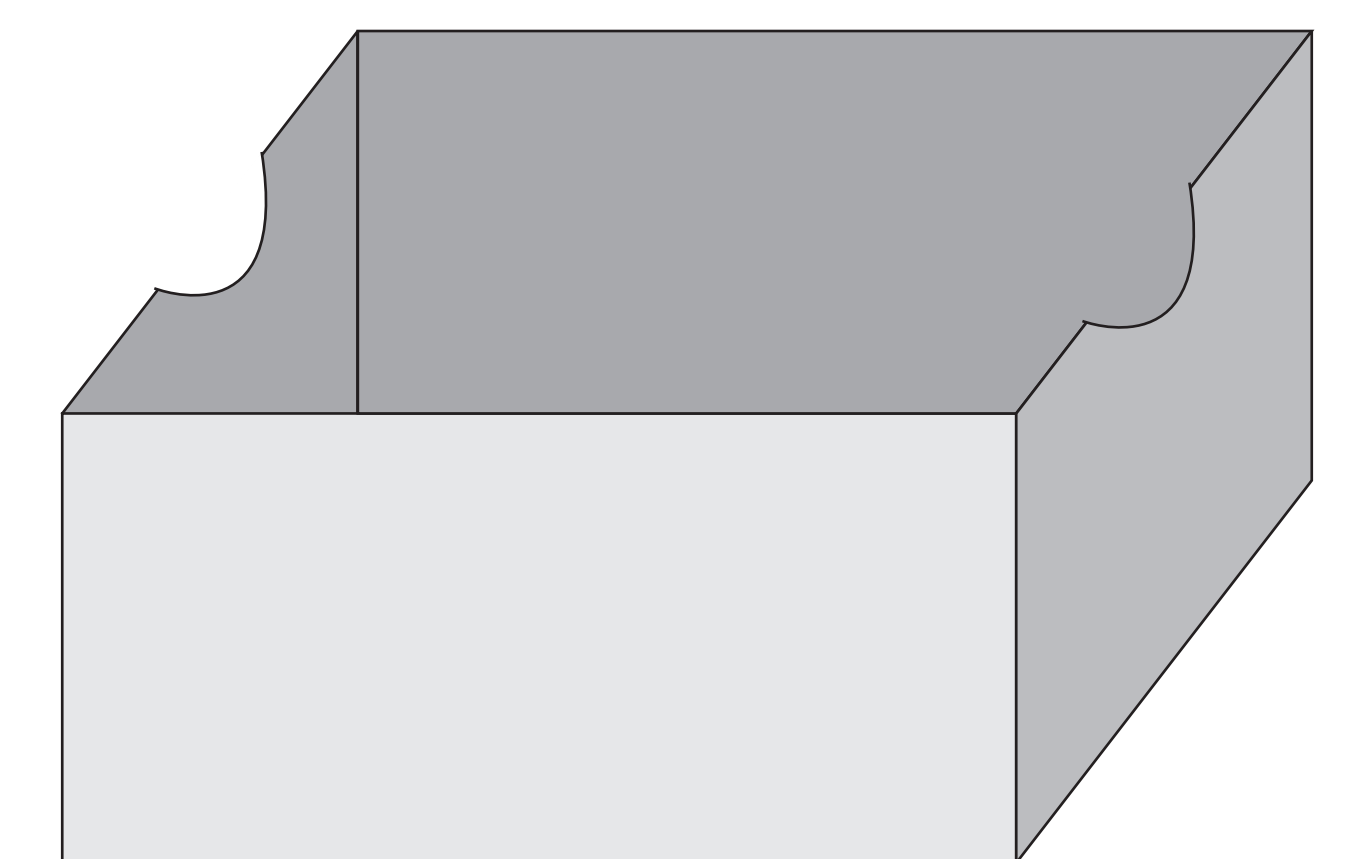
  
MONTEBIO S.R.L.  
SALVADOR CHEBI  
SOCIO GERENTE

  
SEBASTIÁN ANTONICELLI  
M. N. 14.853  
FARMACÉUTICO  
DIRECTOR TÉCNICO

**STANDARD F**  
**COVID/Flu Ag Combo FIA 25T**



Soporte interno del dispositivo





República Argentina - Poder Ejecutivo Nacional  
1983/2023 - 40 AÑOS DE DEMOCRACIA

**Hoja Adicional de Firmas**  
**Anexo**

**Número:**

**Referencia:** MONTEBIO SRL. rótulos e instrucciones de uso

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**República Argentina - Poder Ejecutivo Nacional**  
1983/2023 - 40 AÑOS DE DEMOCRACIA

**Certificado - Redacción libre**

**Número:**

**Referencia:** 1-0047-3110-004694-23-3

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**CERTIFICADO DE AUTORIZACIÓN E INSCRIPCIÓN  
PRODUCTO MÉDICO PARA DIAGNÓSTICO IN VITRO**

Expediente Nº 1-0047-3110-004694-23-3

La Administración Nacional de Medicamentos, Alimentos y Tecnología Médica (ANMAT) certifica que de acuerdo con lo solicitado por MONTEBIO SRL ; se autoriza la inscripción en el Registro Nacional de Productores y Productos de Tecnología Médica (RPPTM), de un nuevo producto con los siguientes datos identificatorios característicos:

**DATOS IDENTIFICATORIOS CARACTERÍSTICOS**

Nombre Descriptivo: STANDARD F COVID/Flu Ag Combo FIA

Marca comercial: SD BIOSENSOR

Modelos:  
10COV71D

Indicación/es de uso:

La prueba STANDARD F COVID/Flu Ag Combo FIA es un inmunoensayo de fluorescencia para la detección cualitativa de antígenos específicos de SARS-CoV-2, influenza A e influenza B presentes en muestras humanas

nasales y nasofaríngeas con hisopo. La prueba STANDARD F COVID/Flu Ag Combo FIA debe emplearse con los analizadores STANDARD F, fabricados por SD BIOSENSOR. La prueba STANDARD F COVID/Flu Ag Combo FIA ha sido desarrollada como un método de soporte en el diagnóstico oportuno de SARS-CoV-2, influenza A e influenza B. Este producto es además diferenciado, pues distingue entre los antígenos virales de SARS-CoV-2, influenza A e influenza B a partir de una muestra única y con un único dispositivo de prueba. Esta prueba ha sido diseñada para emplearse únicamente por parte de trabajadores sanitarios y de laboratorio como una ayuda en el diagnóstico oportuno de infección por SARS-CoV-2, influenza A o influenza B en pacientes con signos clínicos de infección viral. La prueba entrega únicamente un resultado de prueba control inicial. Se requieren métodos de diagnóstico alternativos más específicos para determinar la presencia de una infección de SARSCoV-2, influenza A o influenza B.

Forma de presentación: Envases por 25 determinaciones:

Dispositivo de prueba (cada uno en una bolsa de aluminio con desecante) X25 unidades

Tubo de diluyente de extracción x25 unidades

Tapa nozzel x25 unidades

Hisopo esterilizado x25 unidades

Instrucciones de uso x1 unidad

Período de vida útil: 18 meses

Condiciones de conservación: Almacene el kit a temperatura entre 2-30°C / 36-86°F, fuera del alcance de la luz solar directa. Los materiales del kit son estables hasta la fecha de caducidad impresa en la caja exterior. No congelar el kit.

Nombre del fabricante:

SD Biosensor, Inc.

Lugar de elaboración:

74, Osongsaengmyeong 4-ro, Osong-eup, Heungdeok-gu, Cheongju-si, Chungcheongbuk-do, 28161, REPUBLIC OF KOREA

Grupo de Riesgo: Grupo C

Condición de uso: Uso profesional exclusivo

Se extiende el presente Certificado de Autorización e Inscripción del PRODUCTO PARA DIAGNÓSTICO IN VITRO PM 246-123 , con una vigencia de cinco (5) años a partir de la fecha de la Disposición autorizante.

Expediente N° 1-0047-3110-004694-23-3

N° Identificadorio Trámite: 51589

AM



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