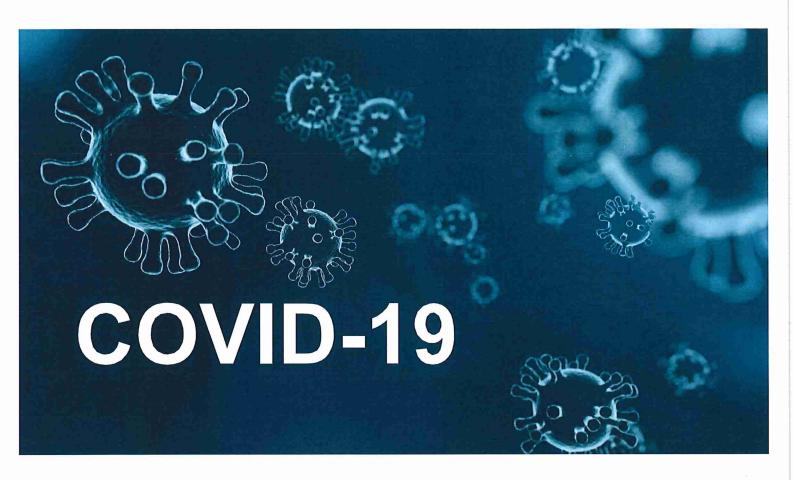


**C** € <sub>1434</sub>



## SARS-CoV-2 Antigen Test Kit(MF-68)

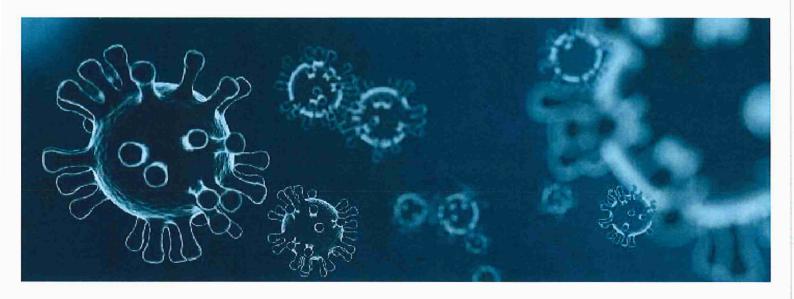
**Product Brochure** 

**Self-Test** 

2021-12







### **Advantages**

- ◆ Accessible Can be used in a wide variety of non-laboratory settings
- ◆ **User-friendly** Easy-to-operate, less trauma & discomfort
- ◆ Economical No additional instruments require
- ◆ **High performance** Fast identification of potentially infectious individuals

### **Characteristics**

Method

**Test Time** 

**Shelf Life** 

**Sample Type** 

**Specification** 

**Storage** 

Colloidal Gold

10-15 min

12 months

Nasal swab

Kits for 1T, 5T

Room temperature (2-30°C)







Test Kit



Sample Diluent







Multilingual instruction



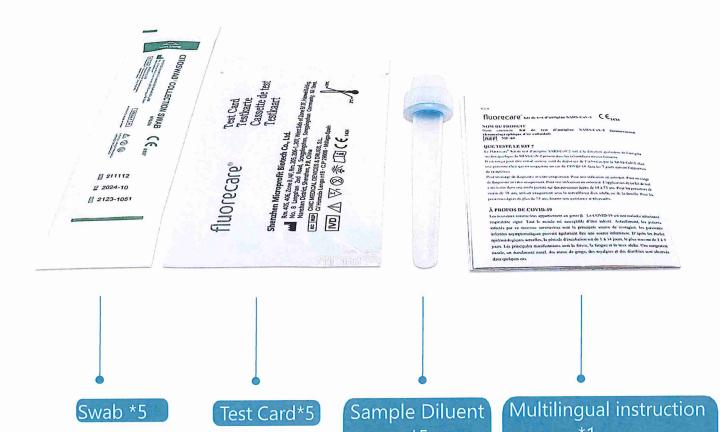








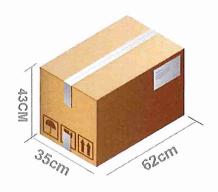




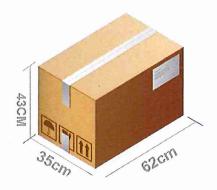




Catalog	MF-68 SARS-Cov-2 Antigen Test Kit (Self -Test)	MF-68 SARS-Cov-2 Antigen Test Kit (Self -Test)
package	soft package	box package
Tests	1T	5T
packages/Carton	650	200
Tests/Carton	650	5*200=1000
Size	62*35*43	63*35*43
Volume(cm³)	93310	93310
Net weight Carton (KG)	13.5	15.5
Gross weight Carton (KG)	16.5	16.6



1T
\*650 Tests/Carton
\*650 Packages/Carton
\*Size:62\*35\*43cm
\*Gross weight:16.5kg



\*1000 Tests/Carton

\*200 Boxes/Carton

\*Size:62\*35\*43cm

\*Gross weight:16.6kg



### About us

Microprofit Biotech is a national high-tech enterprise from China, the headquarter — Microprofit Building located in the center of Shenzhen city. As an ISO13485 qualified manufacturer since 2009, microprofit biotech specialized in R&D, Manufacture, and Marketing of In-Vitro Diagnostics (IVD) analyzers and test kits, with the idea of POCT (point-of-care-testing), all her products were reliable, easy to use and easily accessible.



Our official brand fluorecare, is dedicated to entire products of point-of-care (POC) tests using immunofluorescence quantitative assay to monitor and prognosis of human diseases with comprehensive parameters, including tumor, hormone, cardiac, infectionand diabetes markers.

Up to the year 2020, the laboratory diagnostic kits of microprofit biotech has been serving almost every top hospitals in China, and laboratories/hospitals/clinics in 40+ countries globally, including Germany, Belgium, Italy, Philippines, Indonesia, Ecuador, Peru, Nigeria, South Africa...







# CERTIFICATE

EC Certificate No. 1434-IVDD -491/2021

EC Design -examination
Directive 98/79/EC concerning
in vitro diagnostic medical devices

Polish Centre for Testing and Certification certifies that manufactured by:

Shenzhen Microprofit Biotech Co., Ltd., Rm. 405, 406, Zone B /4F, Rm. 205, 206 -1, 207, West Side of Zon e B / 2F, Haowei Building, No. 8 Langshan 2nd Road, Songpingshan, Songpingshan Community, Xili Street, Nanshan District, Shenzhen, P.R.China

in vitro diagnostic medical devices for self-testing

SARS -CoV-2 Antigen Test Kit (Colloidal Gold Chromatographic Immunoassay) REF: MF-68

in terms of design documentation, comply with requirements of Annex III (Section 6) to Directive 98/79/EC (as amended) implemented into Polish law,

as evidenced by the audit conducted by the PCBC Validity of the Certificate: from 22.11.2021 to 27.05.2024

The date of issue of the C ertificate: 22.11.2021

The date of the first issue of the Certificate: 22.11.2021

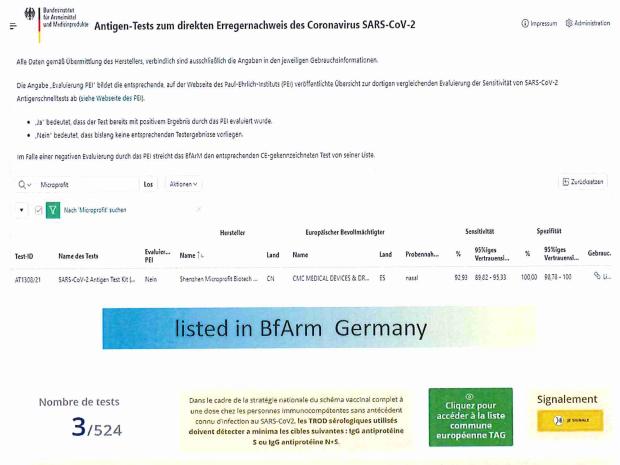


Issued under the Contract No. MD-76/2021 Application No: 111/2021 Certificate bears the qualified signature. Warsaw, 22/11/2021 Module A1

Vice -President







<b>3</b> /524	doivent dé	tecter a minima les ci S ou IgG anti			: IgG ant	europ	éenne TAG		
Contextes juridiques						Cliquez pour déplier et te	élécharger les fic contextes j		
Statut	st s	ous-type de test		bles 		Type pré	elèvement •	Rechercher Q microprofit	
Tableau de bord des tes	ts					Cliquez pour dépliei		graphes du veau de bord	,
3 tests affichés								Ор	tions
NOM	FABRICANT	DISTRIBUTEUR	CE	UE	CNR	SOUS-TYPE DE TEST	CIBLES	TYPE DE PRÉLÈVEMENT	
SARS-CoV-2 Antigen Test Kit (Colloïdal Gold Chromatographic Immunoassay)(Fluorecare - REF MF- 68)	Shenzhen Microprofit Biotech		S	Ø	Ø	Antigénique non automatisé (dont TROD)	N	Nasopharyngé	>
SARS-CoV-2 Antigen Test Kit (Colloidal Gold Chromatographic Immunoassay)	Shenzhen Microprofit Biotech Co., Ltd.		S	S	S	Autotest	N		>
SARS-CoV-2 Antigen Test Kit (Fluoresence Immunoassay)	Shenzhen Microprofit		Ø	S	©	Antigénique non automatisé (dont	N	Nasopharyngé	>

Listed in ANSM France

Biotech Co., Ltd.

(Fluorecare - REF MF-67)





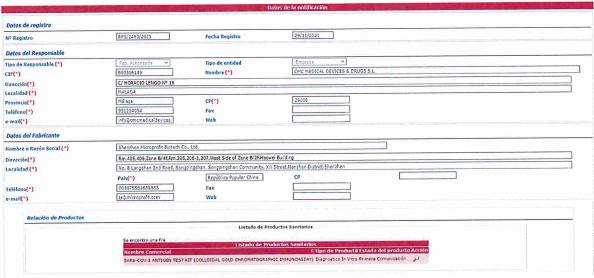
Manufacturer	RAT commercial name	Device ID	Clinical performance As reported by independent validation studies	Clinical performance Data by manufacturer <sup>15</sup>	Completed validation studies	SARS- CoV-2 Target protein	Specimen <sup>17</sup>	Included In EU common list since:
Shenzhen Microprofit Biotech Co., Ltd	SARS-CoV-2 Antigen Test Kit (Colloidal Gold Chromatographic Immunoassay)		Retrospective in vitro study  DE: Positive evaluation by Paul-Ehrlich-Institut: Sensitivity of 100% at Ct≤25; Manufacturer specificity: 100%	Sensitivity: 92.93% Clinical Specificity: 100 % Nasal/NP/OP swab	DE <sup>[2]</sup>	Nucleo- protein	Nasal swab, Nasopharyngeal swab, Oropharyngeal swab	7 July 2021
Shenzhen Microprofit Biotech Co., Ltd.	SARS-CoV-2 Spike Protein Test Kit (Colloidal Gold Chromatographic Immunoassay)	1178	Retrospective in vitro study  DE: Positive evaluation by Paul-Ehrlich-Institut: Sensitivity of 100% at Ct < 25; Manufacturer specificity: 100%	Sensitivity: 86.3%, Specificity: 100% Nasal Swab	DE[1]	Spike protein	Nasal swab, Nasopharyngeal swab, Oropharyngeal swab	23 July 2021
Shenzhen Microprofit Biotech Co., Ltd	SARS-CoV-2 Spike Protein Test Kit (Fluorescence Immunoassay)	1228	Retrospective in vitro study  DE: Positive evaluation by Paul-Ehrlich-Institut: Sensitivity of 100% at Ct < 25; Manufacturer specificity: 100%	Sensitivity: 93.46%, Specificity: 100%	DE <sup>[2]</sup>	Nucleo- protein, S protein (51)	Nasopharyngeal swab	8 December 2021

#### **EU Commun List**

#### La notificación se ha realizado correctamente.

Datos de registro				
Código de Expediente:	RP5/2483/2021			
Fecha Registro:	29/11/2021 09:18:29			
Nº registro General:	RPS/2483/2021			
Oficina:	ETEL			
Nº registro Oficina:	RPS/2483/2021			

Registro de Responsables de Productos Sanitarios - RPS/2483/2021



Registration in Spain

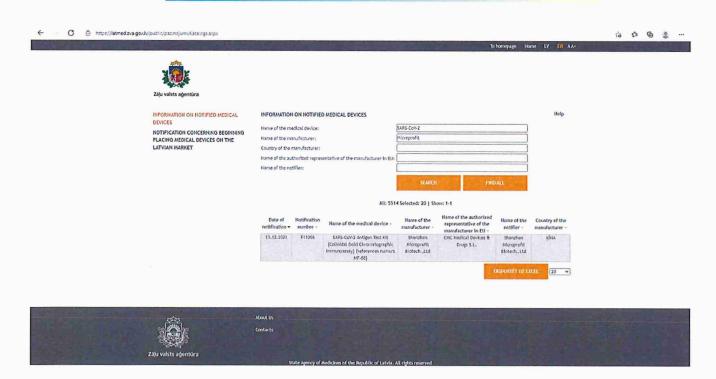


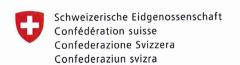
11MM 2011 - Arriets cord to trace resistant of Earlie 5.3.2. de los of 22 december 2023 port and thereits menution and activate resistant of a trace resistant of the Earlies of the Earlies and the Earlies of the Earl

Fabrikant/Fabricant/Manufacturer	gemachtigde/représentant autorisé/authorised representative	Naam van de test/Nom du test/Name of the test	Referentie/Référence/Reference (marques commerciales/handelsmerken/trademarks)	Datum certificaat Date du certificat Certificate date
Xiamen Boson Biotech Co., Ltd. (CN)	Lotus NL B.V. (NL)	Rapid SARS-CoV-2 Antigen Test Card	1N40C5-2; 1N40C5-4; 1N40C5-6	2021/04/01
Healgen Scientific Limited Liability Company (US)	Shanghal International Holding Corp. GmbH (DE)	CLINITEST Rapid COVID-19 Antigen Self-Test	11556333; 11556327; 11556331; 11556072; 11556236	2021/04/30
Acon Biotech (Hangzhou) Co Ltd. (CN)	MedNet GmbH (DE)	Flowflex SARS-CoV-2 Antigen Rapid Test (Self-Testing)	L031-11855; L031-118L5; L031-118T5;L031-118A5; L031-118U5; L031-118V5; L031-118Q5; L031-118M5; L031-118N5; L031-118W5; L031-116P5; L031-118Y5; L031-11875; L031-118R5	2021/05/14
Sugentech Inc (KR)	Mt Promedt Consulting Gmbh (DE)	SGTi-flex COVID-19 Ag	CAGT001E0	2021/05/07
Hangzhou Alltest Biotech Co, Ltd (CN)	MedNet GmbH (DE)	COVID-19 Antigen Rapid Test (Oral Fluid)	ICOV-802H (ALLTEST; Beright; JusChek)	2021/05/28
SD Biosensor (KR)	MT Promedt Consulting GmbH (DE)	SARS-CoV-2 Antigen Self Test Nasal	9901-NCOV-06G	2021/05/04
Biosynex SWISS SA (CH)	/	BIOSYNEX Autotest antigénique COVID-19 Ag	859256; 859261	2021/07/13
Beijing Lepu Medical Technology Co., Ltd (CN)	Lepu Medical (Europe) Cooperatief U.A. (NL)	SARS-CoV-2 Antigen Rapid Tests for Self-testing	CG3601; CG3605; CG3610; CG3625; CG3650	2021/06/21
Hangzhou Alitest Biotech Co, Ltd (CN)	MedNet GmbH (DE)	SARS-CoV-2 Antigen Rapid Test (Nasal Swab)	INCP-SO2H (ALLTEST; Beright; JusChek)	2021/07/05
New Gene (Hangzhou) Bioengineering Co., Ltd (CN)	Sungo Europe B.V. (NL)	COVID-19 Antigen Detection Kit - Nasal Swab	COVID-19-NG21 (1 test - 5 tests - 25 tests /box)	2021/08/11
Abbott Rapid Diagnostics Jena GmbH (DE)	/	Panblo COVID-19 Antigen Self-Test	41FK51; 41FK71; 41FK81; 41FK91	2021/06/25
Hangzhou Sejoy Electronics & Instruments Co.,Ltd. (CN)	Shanghal International Holding Corp.GmbH (Europe) (DE)	SARS-CoV-2 Antigen Rapid Test Cassette	COVG-602ST (1 test - 3 tests - 5 tests /box)	2021/10/22
Acro Biotech, inc. (USA)	MedNet GmbH (DE)	SARS-CoV-2 Antigen Rapid Test (Nasal Swab)	ACO-1001 (1 test - 5 tests/box)	2021/11/18
Shenzhen Microprofit Biotech Co., Ud. (CN)	CMC MEDICAL DEVICES & DRUGS, S.L. (ES)	SARS-CoV-2 Antigen Test Kit (Colloidal Gold Chromatographic Immunoassay)		2021/11/22
Citest Diagnostics Inc. (CA)	CMC MEDICAL DEVICES & DRUGS, S.L. (ES)	COVID-19 Antigen Rapid Test (Swab)	ICOV-5025 (1 test - 5 tests /box)	2021/11/25
Goldsite Diagnostics Inc.(CN)	CMC MEDICAL DEVICES & DRUGS, S.L. (ES)	SARS-CoV-2 Antigen Kit (Colloidal Gold)	CG123001; CG123005; CG123025	2021/11/10

Les versions de ces documents sont les plus récentes reçues par l'AFMPS (des mises à jours ont pu être réalisées)
Deze versies van de documenten zijn de meest recente die het PAGG ontvangen heeft (het zou kunnen dat er updates zijn geweest)
The versions of these documents are the most recent received by the FAMIP (updates may have been made)

### Listed in FAMHP Belgium







Eidgenössisches Departement des Innern EDI Bundesamt für Gesundheit BAG Taskforce BAG Covid-19 AG Testung

Sars-CoV-2-Antigen-Schnelltests zur <u>Eigenanwendung</u> (Sars-CoV-2 Selbsttest)<sup>1</sup>
Tests rapides pour l'antigène du SARS-CoV-2 pour <u>auto-application</u> (autotest SARS-CoV-2)
Test rapidi dell'antigene SARS-CoV-2 per uso <u>proprio</u> (test autodiagnostici SARS-CoV-2)

17.12.2021

Die Schnelltests zur Eigenanwendung sind ausschliesslich für den nasalen Abstrich validiert und nur dementsprechend anzuwenden. Informationen bezüglich des Einsatzes der Schnelltests finden Sie auf der BAG-Webseite Covid-19-Testung.

Site internet Tests COVID-19

Webseite Covid-19 Testung

Les tests rapides pour auto-application sont validés pour les **prélèvements nasaux** uniquement et ne doivent donc être utilisés qu'en conséquence. Ces informations sur l'emploi prévu des tests rapides sont disponibles sur le site web de l'OFSP Tests COVID-19.

Sito web Test COVID-19

I test rapidi per uso proprio sono convalidati solo per i **tamponi nasali** e dovrebbero essere usati solo di conseguenza.. Le informazioni su come utilizzare i test rapidi sono disponibili sul sito internet dell'UFSP «Test COVID-19».

Hersteller Fabricant		Antigen Schnelltest Tests rapides
Azienda		antigéniques Test
		antigenici rapidi
Shenzhen Microprofit Biotech Co., Ltd	China	SARS-CoV-2 Antigen Test Kit (colloidal gold Chromatographic Immonoassay)

#### Wichtige Hinweise:

#### Information importante:

#### Avvertenza importante:

<sup>1</sup>Diese Liste beinhaltet SARS-CoV-2-Antigen-Schnelltest, welche die Anforderungen nach Art. 24 der Covid-19-Verordnung 3 erfüllen und zudem entweder eine CE-Zertifizierung als Produkt zur Eigenanwendung einer benannten Stelle besitzen oder eine Ausnahmebewilligung durch Swissmedic als Produkt zur Eigenanwendung besitzen.

Cette liste inclut les tests rapides pour la recherche de l'antigène du SARS-CoV-2 qui remplissent les exigences de l'art. 24 de l'ordonannce 3 COVID-19 et qui sont soit certifiés CE comme dispositif d'autotest par un organisme notifié ou qui ont une dérogation de Swissmedic pour l'auto-application.

Questo elenco comprende i test rapidi per l'antigene SARS-CoV-2 che soddisfano i requisiti dell'art. 24 dell'ordinanza 3 COVID-19 e che hanno una certificazione CE da parte di un organismo notificato come prodotto per uso proprio o un'esenzione di Swissmedic come prodotto per uso proprio.

listed in Switzerland







#### Lista de autotestes com marcação CE destinados à deteção do Antigénio do vírus SARS-CoV-2 em amostra nasal notificados ao INFARMED, I.P.

- 1.A presente informação corresponde aos dispositivos notificados ao INFARMED, I.P. por fabricantes/mandatários e/ou distribuidores por grosso, no âmbito do cumprimento dos requisitos legais aplicáveis.
- 2.0 INFARMED, I.P. disponibiliza a plataforma InfoDM, onde é possível pesquisar toda a informação de registo de dispositivos médicos, notificados ao INFARMED, I.P. por fabricantes/mandatários e/ou distribuidores por grosso, no âmbito do cumprimento dos requisitos legais aplicáveis.
- 3.A informação disponibilizada no InfoDM, bem como a sua atualização, incluindo as rotulagens e instruções de utilização/folhetos informativos dos dispositivos médicos, é da exclusiva responsabilidade da respetiva entidade notificadora.
- 4.Dada a possibilidade de atualização da informação relativa a notificações pré-existentes, os distribuidores deverão comunicar ao INFARMED, I.P. qualquer alteração às notificações a que se encontrem associados que reflitam uma incorreção das mesmas.
- 5. Para informação complementar relativa aos dispositivos incluidos na presente lista, incluindo distribuidores associados, consultar InfoDM.
- 6. Esta lista é atualizada periodicamente, sendo que o InfoDM apresenta a informação à medida que esta é registada pelas entidades notificadoras ao darem cumprimento aos requisitos de notificação.

Data: 20/12/2021

Nome Comercial	Referência	Fabricante	Distribuidor(es) associado(s)?
SARS-CoV-2 Antigen Test Kit (Colloidal Gold Chromatographic Immunoassay)	SARS-CoV-2 Antigen Test Kit (Colloidal Gold Chromatographic Immunoassay)	Shenzhen Microprofit Biotech Co., Ltd.	Não

listed in Portugal













#### Certificate

No. Q5 109172 0001 Rev. 00

Shenzhen Microprofit Biotech Co., Ltd **Holder of Certificate:** 

Rm. 405, 406, Zone B /4F Rm.205,206-1,207, West Side of Zone B/2F Haowei Building, No. 8 Langshan 2nd Road Songpingshan, Songpingshan Community Xili Street, Nanshan District

518057 Shenzhen PEOPLE'S REPUBLIC OF CHINA

**Certification Mark:** 



Scope of Certificate:

Design and Development, Production and Distribution of Immunochromatographic Assay Diagnostic Kit, Colloidal Gold Chromatographic Immunoassay Test Kit, and Dry-Type Immunofluorescence Quantitative Analyzer

The Certification Body of TÜV SÜD Product Service GmbH certifies that the company mentioned above has established and is maintaining a quality management system, which meets the requirements of the listed standard(s). All applicable requirements of the testing and certification regulation of TÜV SÜD Group have to be complied with. For details and certificate validity see: <a href="https://www.tuvsud.com/ps-cert?q=cert:Q5 109172 0001 Rev. 00">www.tuvsud.com/ps-cert?q=cert:Q5 109172 0001 Rev. 00</a>

GZ2043601 Report No.:

2021-03-24 Valid from: 2024-03-23 Valid until:

Christoph Dicks 2021-03-24 Date.

Head of Certification/Notified Body

TÜV SÜD Product Service GmbH • Certification Body • Ridlerstraße 65 • 80339 Munich • Germany

TÜV®







#### Certificate

No. Q5 109172 0001 Rev. 00

EN ISO 13485:2016 Applied Standard(s):

Medical devices - Quality management systems -

Requirements for regulatory purposes

(ISO 13485:2016)

DIN EN ISO 13485:2016

Facility(ies):

Shenzhen Microprofit Biotech Co., Ltd Rm. 405, 406, Zone B /4F, Rm.205,206-1,207, West Side of Zone B/2F, Haowel Building, No. 8 Langshan 2nd Road, Songpingshan, Songpingshan Community, Xili Street, Nanshan District, 518057 Shenzhen, PEOPLE'S REPUBLIC OF CHINA

See Scope of Certificate