



BEIJING TIGSUN DIAGNOSTICS CO.LTD

ABOUT OUR COMPANY

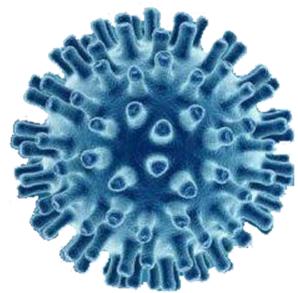
Tigsun Diagnostics Co.,Ltd (Tigsun) was established in 2004 in Beijing, China. Tigsun specializes in in vitro diagnostic (IVD) products, with a full capacity of R&D, manufacturing and distribution channel for IVD products. Tigsun is one of the largest CLIA kits suppliers in China. Our main customers are hospitals, clinics, medical centers, laboratories, and research institutions. Our products are actively used in near 2,000 hospitals in China, distributed over all 34 provinces in China.

- Tigsun possess one of the largest number of State Food and Drug administration (SFDA)-registered CLIA products in China. 96 IVD products from Tigsun have been certified from the SFDA in China. We dedicate ourselves to providing customers with high-quality products and services.
- The GMP quality control and management system run by Tigsun is based on the ISO13485 and ISO9001 standards, which provides a reliable guarantee to good quality and stability of products.

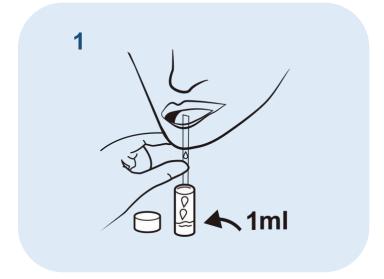
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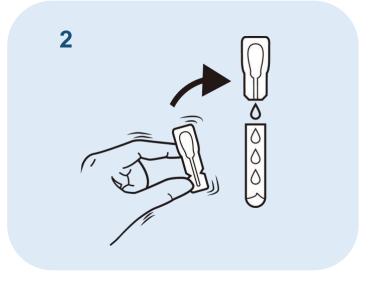
TIGSUN COVID-19 SALIVA ANTIGEN RAPID

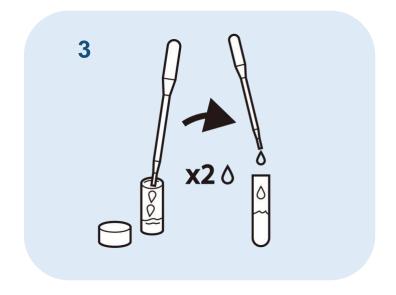
- Tigsun COVID-19 Saliva Antigen Rapid Test is a lateral flow immunochromatographic assay intended for the rapid and qualitative detection of antigen from severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) in human saliva samples from individuals suspected of COVID-19 by their healthcare provider within the
 - first seven days of symptom onset.
- Results are for the identification of SARS-CoV-2 antigen. The antigen is generally detectable in upper respiratory samples during the acute phase of infection.
- The test is intended for self-use in adults. The application in adolescents and children should be carried out under the supervision of adults.



QUICK REFERENCE





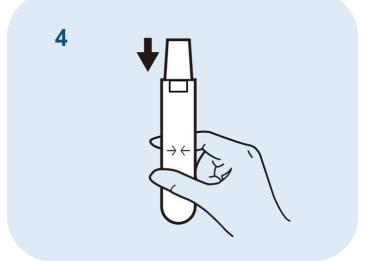


1.Use a straw to split at least1 ml C L E A R saliva in to a reagent tubes.specimen collection device.

2.Fill all liquid buffers into tube with the treatment reagent.

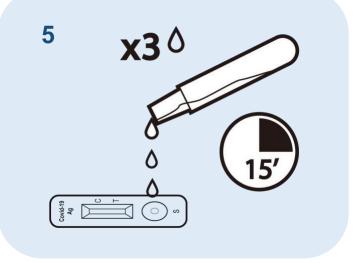
3.Use the dropper to transfer 2 drops of saliva into the reagent

QUICK REFERENCE



4.Close the tube with the cap,
The average mix saliva and reagent
by pressing repeatedly on the walls
of the tube.

reaction time is about 3 minutes.



5. Keeping the test tube with dropper cap close, Transfer 3 drops into the appropriate well on the tester and wait up to 15 minutes for the Result.



Content:

- 1 × Individual sealed pouch; each contains 1 test cassette
- 1 × Treatment Reagent
- 1 × Reagent Tube and Cap
- 1 × Specimen Collection Devices
- 1 × Dropper
- 1 × Instructions for use



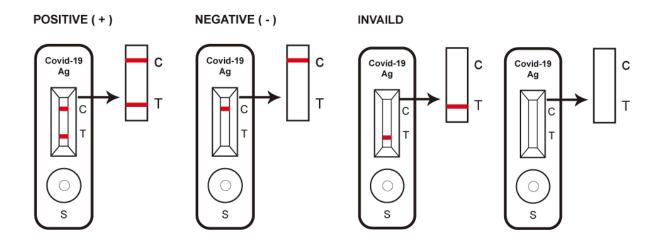
Content:

- · 5 × Individual sealed pouch; each contains 5 tests cassette
- · 5 × Treatment Reagent
- 5 × Reagent Tube and Cap
- · 5 × Specimen Collection Devices
- · 5 × Dropper
- · 5 × Instructions for use



Content:

- · 25 × Individual sealed pouch; each contains 25 tests cassette
- · 25 × Treatment Reagent
- · 25 × Reagent Tube and Cap
- · 25 × Specimen Collection Devices
- · 25 × Dropper
- · 25 × Instructions for use



- 30 seconds hands-on time
- 15 minutes for visual results
- No instrument needed

RESULT INTERPRETATION

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CE IVD

Tigsun COVID-19 Saliva Antigen Rapid Test employs immunochromatography technology to detect the SARS-CoV-2 antigen in human saliva specimens. SARS-CoV-2 specific antibodies and a control antibody are immobilized onto membrane

support as two distinct lines and combined with other reagents/pads to construct a test strip. When specimens are processed and added to the test device, SARS-CoV-2 antigens present in the specimen bind to antibodies conjugated to detector particles in the test strip. The antigen-conjugate complexes migrate across the test strip to the reaction area and are captured by a line of antibodies bound on the membrane.



arget Customers

Tigsun COVID-19 Saliva Antigen Rapid Test is intended for use by medical professionals or trained operators who are proficient in performing tests using rapid lateral flow tests.



For in vitro diagnostic use only. For professional use only.



Material Provided

- · 25 Individual sealed pouches, each contains 1 test cassette · Timers
- · Treatment Reagent (25 pcs)
- Reagent Tube and Caps (25 pcs)
- · Specimen Collection Devices (25 pcs)
- Dropper (25 pcs)
- · Instructions for use

Material Required but not Provided

· Appropriate biohazard waste containers and disinfectants

- · Personal protective equipment, such as protective gloves, medical masks, goggles, and lab coats



E-mail: world.sales@tigsun.com

Tigsun COVID-19 Saliva Antigen Rapid Test





Use a straw to split at least 1ml CLEAR saliva into a specimen collection device.



Fill all liquid buffers into reagent



Use the dropper to transfer 2 drops of saliva into the reagent tube with the treatment reagent









Close the tube with the cap, mix saliva and reagent by pressing repeatedly on the walls of the tube.



Keeping the test tube with dropper cap closed, transfer 3 drops into the appropriate well on the tester and wait up to 15 minutes for the result. The average reaction time is about 3 minutes

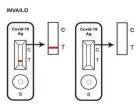




Result Interpretation







1.Positive Result:

Both control line (C) and test line (T) appear.

+86-10-89350980

2. Negative Result:

Only control line (C) appears

3. Invalid Result:

+86-10-89350910

400-0666-093

Discard the test if no control line (C) or only test line (T) is visible. Repeat the test with a new cassette.

www.tigsun.com/en

V1210508





Tigsun COVID-19 Saliva Antigen Rapid Test

(Saliva Sample by lateral Flow Method)



Advantages

- Inexpensive, cost-efficiency
- Simple to use, no instrument needed ■
- Non-invasive, fast, result in 15 minutes ■
- Accurate and reliable compared to molecular methods
 - WHO FIND List /CCCMHPIE/CE approved ■

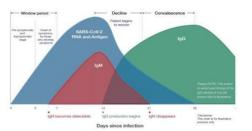
Fast/Convenient/Accurate/Reliable



Principle

Tigsun COVID-19 Saliva Antigen Rapid Test employs immunochromatography technology to detect the SARS-CoV-2 antigen in human saliva specimens. Offering lab-quality results at the point of care with reliable performance in 15 minutes.

Purpose and Options for Testing for SARS-Cov2(the COVID-19 virus): Considerations for World Bank Task Teams Managing COVID-19 Fast Track Facility Operations



Procedure











about 3 minutes.

Use a straw to split at least In Iquid buffers into Use the dropper to transfer Close the tube with the cap, The CLEAR saliva into a Print all Iquid buffers into Use the dropper to transfer Close the tube with the cap, The Iquid buffers into Clear to the specimen collection device.

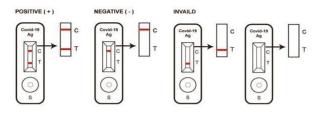
reagent tubes.

reagent tube with the

mix saliva and reagent by pressing repeatedly on the walls of the tube.

Keeping the test tube with dropper cap closed, transfer 3 drops into the appropriate well on the tester and wait up to 15 minutes for the result. The average reaction time is

Test Result



Product Name	Catalog No.	Packing	Sample Type	Storage	Shelf Life
Tigsun COVID-19 Saliva Antigen Rapid Test	1417	17	Saliva	2~30°C	24 months





V1210508

CE | DOC | ISO-13485 | CHINA EXPORTING WHITE LIST

EC REP CERTIFICATE



CMC MEDICAL DEVICES & DRUGS SL NO. CMC/CE/2020/04092020.1

CONFIRMED THAT CMC MEDICAL DEVICES & DRUGS S.L. Is the European Authorized Representative of

Beljing Tigsun Diagnostics Co.,Ltd.
No. 16, Region 1, Guba Road, Chengguan Street, Fangshan District, 102400 Beljing, China

The certificate remains valid until the expiration agreement of EC REP, manufacturing conditions, the quality system or relevant legislation are changed. The validity is conditioned by positive results of periodic surveillance audits.

The product liability rests with the manufacturer in accordance with applicable directive and standard, after fulfilling of the relevant EU legislation requirements, the manufacturer shall affix relevant CE marking to all above mentioned models of the medical device.

Complies with the applicable essential requirements of the council directive 98/79/EEC in vitro diagnostics as amended.

The products in Annex I was registered in Spanish MOH with number RPS/2077/2020



Issued on: 04/09/2020



Manufacturer:

Declaration of Conformity

Beijing Tigsun Diagnostics Co.,Ltd.

No. 16, Region 1, Guba Road, Chengguan Street, Fangshan District, 102400 Beijing, China Tel:+86-10-89350910 400-0666-093 (Toll Free)

Fax: +86-10-89350980

E-mail: world.salescotigsun.com Website: www.tigsun.com/en

European Representative:

CMC Medical Devices & Drugs S.L.

C/ Horacio Lengo Nº 18, CP 29006, Málaga, Spain

Tel.: +34951214054 E-mail: info@ememedicaldevices.com

Tigsun COVID-19 Antigen Rapid Test (FIA)

Tigsun COVID-19 Antigen Rapid Test

Tigsun COVID-19 Saliva Antigen Rapid Test

Model: 1/20/25/40/50/80/100 tests

Others/General

Conformity Assessment Route: Annex III (IVDD 98/79/EC)

We herewith declare under sole responsibility that the products mentioned above meet the provisions of the Directive 98/79/EC of the European Parliament and of the Council on in-vitro diagnostic medical devices. All supporting documentations are retained at the premises of the manufacturer.

Standards Applied:

EN 13612:2002 EN ISO 18113-1:2011 EN 13641:2002

EN ISO 13485:2016 EN ISO 15223-1: 2016 EN ISO 23640:2015 EN ISO 14971:2012

EN ISO 18113-2:2011 EN ISO 17511:2003

Signature: Managing Director

Place, Date of Issue: Beijing, 31 August, 2020









Certificate

CERTIFICAT

◆ CERTIFICADO

CEPTU DUNSUD 10V







No. Q5 074503 0003 Rev. 01

Holder of Certificate: Bei Jing Tigsun Diagnostics Co., Ltd. No.16, Region 1, Guba Road, Chengguan Street

Fangshan 102400 Beijing

PEOPLE'S REPUBLIC OF CHINA

Facility(ies): Bei Jing Tigsun Diagnostics Co., Ltd.

No. 16, Region 1, Guba Road, Chengguan Street, Fangshan, 102400 Beijing, PEOPLE'S REPUBLIC OF CHINA

See scope of certificate

Certification Mark:



Scope of Certificate: Design and Development, Production and Sales of

Chemiluminescence Immunoassay Test Kits, Colloidal Gold Method Test Kits, Latex

Chromatography Test Kits.

EN ISO 13485:2016 Applied Standard(s):

Medical devices - Quality management systems -

Requirements for regulatory purposes

Christoph Dicks

(ISO 13485:2016) DIN EN ISO 13485:2016

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: www.tuvsud.com/ps-cert?q=cert.Q5 074503 0003 Rev. 01

BJ20021401 Report No.: Valid from:

2021-01-11 2024-01-10

Valid until:





关于商会 ~ 新闻中心。 行业服务 -权威发布 ~

动态更新: 取得国外标准认证或注册的医疗物资生产企业清单

2020年05月15日 中国医药保健品进出口商会

取得国外标准认证或注册的医疗物资生产企业清单

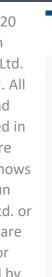
Name List of Medical Devices and Supplies Companies with Certification/Authorization

from other Countries

动态更新: 2020年5月15日下载

序号	生产企业	统一社会信用代码	国外注册 认证情况	
178	北京泰格科信生物科技有限公司 Beijing Tigsun Diagnostics Co., Ltd.	91110108766297223C	欧盟CE	

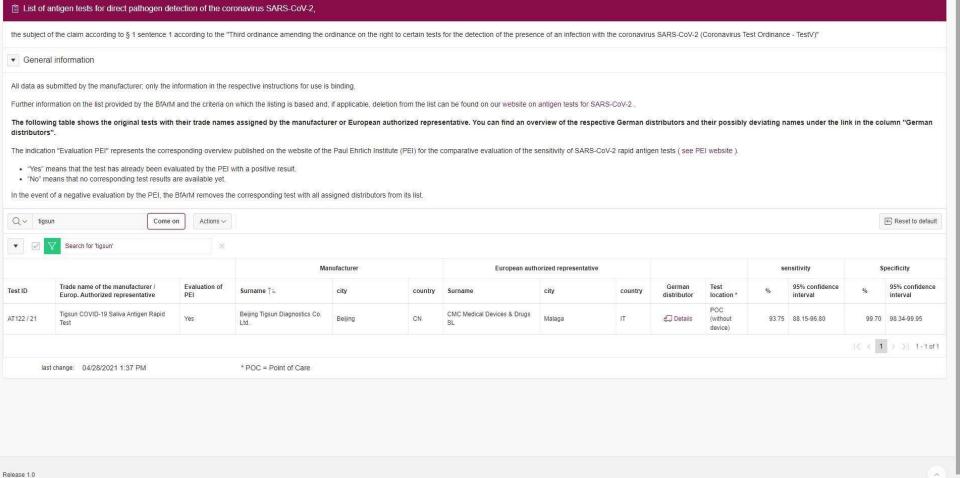
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Antigen tests for direct pathogen detection of the coronavirus SARS-CoV-2





GERMANY BFARM ITALY - MINISTERO



List of medical devices

Search criteria: Manufacturer name: tigsun

Manufacturer tax code:

VAT number / manufacturer VAT number:

Manufacturer country code: Representative name:

Representative na

Tax code of attorney: VAT number / representative VAT number:

Representative country code:

Device type:

Registration ID assigned by the BD / RDM system:

Code assigned by the manufacturer:

Trade name and model:

CND classification:

CND Description:

CE class (valid only for medical class, active implantable and IVD devices):

List of detected devices

Data updated on: 25/04/2021

MEDICAL	EDICAL DEVICE / ASSEMBLED							MANUFACTURER / ASSEMBLER											
DEVICE TYPE	BD / RDM REGISTRATION ID	ENROLLED IN THE REPERTOIRE	CODE ASSIGNED BY THE MANUFACTURER / ASSEMBLER	TRADE NAME AND MODEL	CND	CE CLASS	DATE OF FIRST PUBLICATION	END OF RELEASE ON THE MARKET	COMPANY ROLE	NAME	FISCAL CODE	VAT NUMBER / VAT NUMBER	NATION						
Device	2045079	No. TG 1417 TIGSUN COVID-19 SALINA W0105040619 - CORONAVIRUS IVD - Another 16/12/2020		MANUFACTURER	BEIJING TIGSUN DIAGNOSTICS CO. LTD			CN											
Device	2045079	No.	16 1417	ANTIGEN RAPID TEST	WU105040619 - CURUNAVIRUS	type of IVD	16/12/2020		AGENT	CMC MEDICAL DEVICES & DRUGS SL		B93316149	ES						
Device	2059704	No.	TG-1417 TIGSUN COVID-19 SALIVA W0105040519 - CORONAVIRUS - NAS REAGENTS IVD - Another 29	29/01/2021		MANUFACTURER	BEIJING TIGSUN DIAGNOSTICS CO. LTD			CN									
	CHONINGE		02.03.00	ANTIGEN RAPID TEST	SOUTHWEST CONTRACTOR OF THE CO	type of IVD	5555555555555	81	AGENT	TOMED SRL	12315290010	12315290010	IT						
Device	2041767	No.	1415	COVID-19 ANTIGEN RAPID TEST	W0105099099 - VIROLOGY - QUICK TESTS AND	IVD - Another	IVD - Another	IVD - Another	IVD - Another	IVD - Another	IVD - Another	er	Another		MANUFACTURER	BEIJING TIGSUN DIAGNOSTICS CO., LTD			CN
DEVICE	2041/0/	No.	1413	(FIA)	"POINT OF CARE" - OTHERS	type of IVD	08/12/2020 D	U8/12/2020	/12/2020	AGENT	DIAGNOSTIC PROJECT LIMITED LIABILITY COMPANY	09561321002	09561321002	IT					

<< < Page: 1 > >> Num. Pages: 1 Num. Devices: 3

30/12/2020

Elenco dei dispositivi medici

Area tematica Dispositivi medici | Archivio banche dati



Stampa |
 Scarica il dataset

Elenco dei dispositivi medici

Criteri di ricerca:

Thematic area Medical devices | Database archive

Press | Download the dataset

Denominazione fabbricante: TIGSUN Codice fiscale fabbricante:

Partita IVA / VAT number fabbricante:

Codice nazione fabbricante:

Denominazione mandatario: Codice fiscale mandatario:

Partita IVA / VAT number mandatario:

Codice nazione mandatario: Tipologia dispositivo:

Identificativo di registrazione attribuito dal sistema BD/RDM:

Codice attribuito dal fabbricante: Nome commerciale e modello:

Classificazione CND:

Descrizione CND:

Classe CE (valida solo per dispositivi medici di classe, impiantabili attivi e IVD):

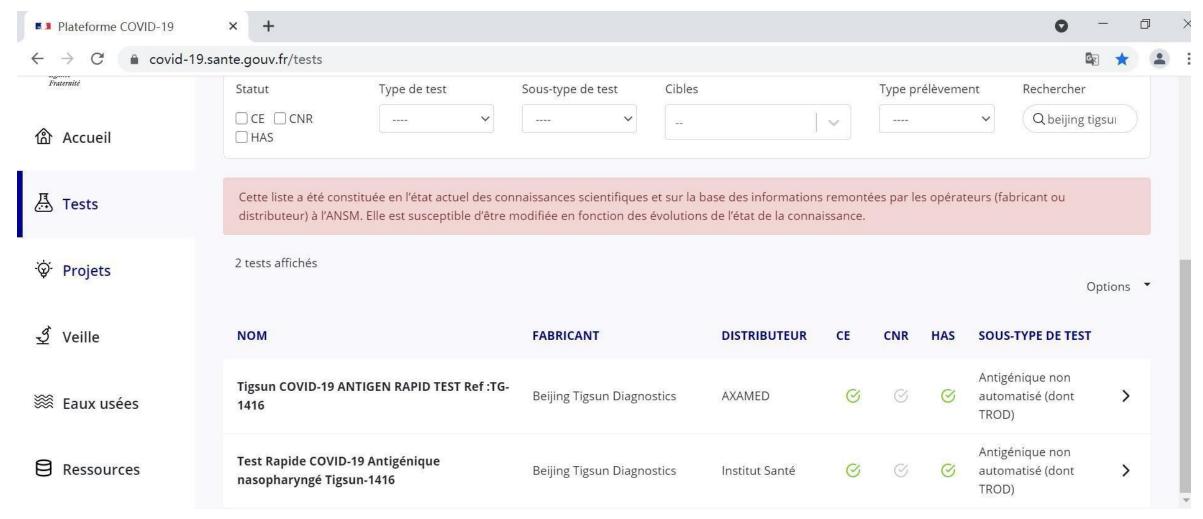
Elenco dispositivi individuati

Dati aggiornati al:27/12/2020

ISPOSITIVO MEDICO/ASSEMBLATO								FABBRICANTE/ASSEMBLATORE							
TIPOLOGIA DISPOSITIVO	IDENTIFICATIVO DI REGISTRAZIONE BD/RDM		CODICE ATTRIBUITO DAL FABBRICANTE/ASSEMBLATORE	NOME COMMERCIALE E	CHD	CLASSE	DATA PRIMA PUBBLICAZIONE	DATA FINE IMMISSIONE IN COMMERCIO	RUOLO AZIENDA	DENOMINAZIONE	CODICE	PARTITA IVA/VAT NUMBER			
Dispositivo	2045079	н	TG 1417	TIGSUN COVID-19 SALIVA ANTIGEN RAPID	W0105040619 Altro	IVG -	FABBRICANTE	BELJING TIGSUN DIAGNOSTICS CO. LTD							
Unipositivo	2043074		10 1417	TEST	CORONAVIRUS	tipo di IVD	16/12/2020		MANDATARIO	CMC MEDICAL DEVICES & DRUGS S.L.		893316149			
			W0103099599 - WD -			FABBRICANTE	BELING TIGSUN DIAGNOSTICS CO.,LTD								
Dispositivo	2041767	N	1415	COVID-19 ANTIGEN RAPID TEST (FIA)	VIROLOGIA - TEST RAPIDI E "POINT OF CARE" - ALTRI	Altro tipo di IVD	08/12/2020		MANDATARIO	DIAGNOSTIC PROJECT SOCIETA A RESPONSABILITA LIMITATA	09561321002	0956132100			
						IVD -	WOZ99 - Altro JMENTAZIONE	0 06/12/2020 di	Altro 06/12/2020 tipo di			FABBRICANTE	BELIING TIGSUN DIAGNOSTICS CO.,LTD		
Dispositivo	2041909	N	PIC-S1	DRY IMMUNOFLUORESCENCE ANALYZER	IMMUNOFLUORESCENCE	STRUMENTAZIONE IVD - ALTRI					MANDATARIO	DIAGNOSTIC PROJECT SOCIETA A RESPONSABILITA LIMITATA	09561321002	0956132100	

<< < Pagina:1 > >> Num. Pagine:1 Num. Dispositivi:3

FRANCE - MINISTÈRE DES SOLIDARITÉS ET DE LA SANTÉ



CROATIA - HALMED CONFIRMATION



REPUBLIKA HRVATSKA AGENCIJAZA LIJEKOVE I MEDICINSKE PROIZVODE

Class: 530-09/21-14/369 Order No: 381-13-07/199-21-02

Zagreb, 20 May 2021.

KORMEDIX d.o.o. Hrvatska, Zagreb, Sirolina 8

SUBJECT: Obavijest o stavljanju u market medicovani produktu Tigsun brzi test za COVID-19 na sallu / Tigsun COVID-19 Saliva Antigen Rapid Test, for the rapid and qualitative detection of SAR.S-CoV-2 antigen from saliva swabs, manufactured by Beijing Tigsun Diagnostics Co., Ltd., Kina, Beijing, No. 16, Region 1, Guba Road, Chengguan Street, Fangshan District, in the In Vitro - Others risk class

-tries a primitive, gives up

In view of your concerns regarding the use of the medical product Tigsun Rapid Saliva Test for COVID-19 / Tigsun COVID-19 Saliva Antigen Rapid Test, for the rapid and qualitative detection of SARS-CoV-2 antigen from saliva samples, manufactured by Beijing Tigsun Diagnostics Co., Ltd., Kina, Beijing, No. 16, Region 1, Guba Road, Chengguan Street, Fangshan District, risk class In vitro - other, for circulation in the Republic of Korea! Hrvatskoj, delivered under Article 42. Zakona o medicinskim proizvodima ("Narodne novine", broj '76/13.) and Article 42. Pravlinika o bitimi zahljevima, razvrstavanju, upisu proizvodaca u oevidnik proizvodaca, upisu medicinskih produkta u ocevidnik proizvodaca u oevidnik proizvodaca, upisu medicinskih produkta u ocevidnik proizvodaca u oevidnik produkta u ocevidnik proizvodaca, upisu medicinskih produkta u ocevidnik proizvodaca, upisu medicinskih produkta u ocevidnik proizvodaca upisu medicinskih produkta u ocevidnik proizvodaca upisu medicinskih produkta u ocevidnik proizvodaca upisu medicinskih produkta ocevidnik proizvodaca upisu odaca proizvodaca upisu odaca proizvodaca

Annexes: Inventory of the medical product



To be delivered

- 1. KORMEDIX d.o.o., Zagreb, Sirolina 8
- 2. Pismohrana

F-01010/1**SU-OP-0029

ENROLLED IN WHO-FIND LIST

- FIND is the Foundation for Innovative New Diagnostics.
- FIND is a WHO Collaborating Centre for Laboratory Strengthening and



- Beijing Tigsun Diagnostics Co., Ltd Tigsun COVID-19 Antigen Rapid Test (FIA) (CE-IVD) Contact
- Beijing Tigsun Diagnostics Co., Ltd Tigsun Flu A/B, COVID-19 Ag Combo test (CE-IVD) Contact
- Beijing Tigsun Diagnostics Co., Ltd Tigsun Flu A/B, RSV, COVID-19 Ag Combo test (CE-IVD) Contact
- Beijing Tigsun Diagnostics Co., Ltd Tigsun COVID-19 Combo IgM/IgG Rapid Test (Lateral Flow Method)
- Beijing Tigsun Diagnostics Co., Ltd Tigsun COVID-19 Antigen Rapid Test (CE-IVD) Contact
- Beijing Tigsun Diagnostics Co., Ltd Tigsun COVID-19 Antigen Saliva Rapid Test (CE-IVD) Contact

Company	Assay	Target	Country of manufacturer	Interpretation	Regulatory status**
Beijing Tigsun Diagnostics Co., Ltd	Tigsun COVID-19 Combo IgM/IgG Rapid Test (lateral flow)	lgM/lgG	China	Visual	CE-IVD; India

Dear Hu Duan.

Thank you for your submission to FIND's Expression of Interest to evaluate SARS-CoV-2 immunoassays. We are pleased to inform you that we have selected Beijing Tigsun Diagnostics Co. Ltd's test for our first round of evaluations.

As next steps, we are gathering information to enable procurement of your tests. We will be sending a synopsis of our planned evaluation protocol in the coming days.

Would you kindly provide the associated catalog number, kit pack size and price per pack, and then our logistics team will be in touch regarding order placement for the *Tigsun COVID-19 Combo IgM/IgG Rapid test (lateral flow)*.

Many thanks and kind regards

Dear Hu Duan,

I hope this email finds you well.

We are pleased to inform you that we have selected your Tigsun COVID-19 Antigen Rapid Test for inclusion in our next round of independent performance evaluations of SARS-CoV-2 Antigen Tests

Would you kindly confirm the product number, kit size and price per kit for your assay, so that our logistics team can follow up with you to launch a PO. Please also let us know the contact details for the person we should communicate with for placing orders. We plan on procuring sufficient kits to run conduct clinical evaluations at up to two different sites and to do a limited verification of your LOD and therefore will order +/- 1,700 tests.

· Product number: 1416

Kit Size: 25T/kit

We look forward to hearing back from you.

Thank you and kind regards,

Camille and Jilian



Diagnostic

Technology Evaluation.

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COVID-19

WHO WE ARE Y

WHAT WE DO Y

NEWSROOM

PARTNERS & DONORS









CALLS FOR PARTNERS

TIGSUN COVID-19 ANTIGEN SALIVA RAPID TEST



Beijing Tigsun Diagnostics Co., Ltd

http://www.tigsun.com/Content/2020/10-26... world.sales@tigsun.com

A EXPORT THIS PAGE IN PDF

REGULATORY STATUS

CE-IVD

TIME TO RESULT

15

ASSAY TARGET

Antigen

TEST FORMAT

Lateral flow assay (strip or cassette)

TECHNOLOGY PRINCIPLE

Antibody-based detection

TARGET ANALYTE

N protein

LABORATORY/POINT-OF-CARE

Point-of-care

SELF-TESTING/SELF-COLLECTION

No

VALIDATED SAMPLE TYPES

Saliva

Manufacturer performance data

☑ CONTACT US

SENSITIVITY

92.6%

SPECIFICITY

98.7%

CLINICAL RESEARCH LITERATURE SUPPORT

New Results

Comment on this paper

SARS-CoV-2 proteome microarray for mapping COVID-19 antibody interactions at amino acid resolution

Hongye Wang, Xin Hou, Xian Wu, Te Liang, Xiaomei Zhang, Dan Wang, Fei Teng, Jiayu Dai, Hu Duan, Shubin Guo, Yongzhe Li, Xiaobo Yu

doi: https://doi.org/10.1101/2020.03.26.994756

Proteome-wide analysis of differentially-expressed SARS-CoV-2 antibodies in early COVID-19 infection

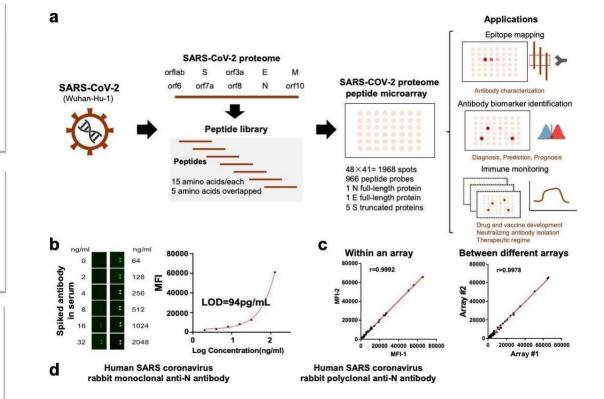
Xiaomei Zhang, Xian Wu, Dan Wang, Minya Lu, Xin Hou, Hongye Wang, Te Liang, Jiayu Dai, Hu Duan, Yingchun Xu, Yongzhe Li, Xiaobo Yu

doi: https://doi.org/10.1101/2020.04.14.20064535

Serum protein profiling reveals a landscape of inflammation and immune signaling in early-stage COVID-19 infection

Xin Hou, Xiaomei Zhang, Xian Wu, Minya Lu, Dan Wang, Meng Xu, Hongye Wang, Jiayu Dai, Hu Duan, Yingchun Xu, Xiaobo Yu, Yongzhe Li

doi: https://doi.org/10.1101/2020.05.08.20095836



https://www.biorxiv.org/content/10.1101/2020.03.26.994756v1

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TIGSUN COVID-19 ANTIGEN-PRODUCT SPECIFICATION

Brand Name	Beijing Tigsun Diagnostics Co., Ltd.	Unit	25	16	8	0.06
		#Tests	#Boxes	#Carton	1350	220,230,25
	Tigsun COVID-19 Antigen Rapid Test	10,000	400	25	200	1.46
Assay Name		50,000	2,000	125	1,000	
•	(FIA, Swab, Saliva)	100,000	4,000	250	2,000	14.55
	(i ii i, ettaz) eantaj	200,000	8,000	500	4,000	29.11
Catalog number	1415, 1416,1417	500,000	20,000	1,250	10,000	72.77
Catalog Hulliber		1,000,000	40,000	2,500	20,000	145.54
Packing	25T per Box, 16 Boxes per Carton Box	• Order n	eed t	o he	hased (on carto
Weight & Dimension Per Carton Box	Length 550mm*Width365mm*Height290mm Weight: 8kg	(per 400		_	basea (Jii carte
Storage	24 months under 2~30°C					

CE

Certificate

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