

Dr. Guard

Product Proposal

Dr. Guard PACK-SOLID

닥터가드 팩-솔리드

Your own safety device
Safe anytime, anywhere
Personal prevention solutions



SAFETY ADVICES AND TIP WITH DR.GUARD

Dr. Guard

PREVENTION



Wash hands with water and soap/sanitizer at least 20 seconds.



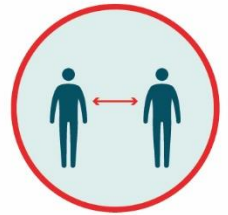
Wear a mask.



Don't touch eyes, nose or mouth with unwashed hands.



Cover your nose and mouth with tissue or elbow when sneezing.



Keep a 2M distance.

WITH DR.GUARD



When at home

Dr. Guard Stick

When going out

Dr. Guard Pack-Solid



When driving

Dr. Guard Special Car Edition



Product Information

The product design is currently only a prototype and may change in the future.



Product Name	Dr. Guard Pack-Solid	Manufacturer	JBK Forms Co., Ltd.
Type	Disinfectant, deodorizer	Seller	JBK Forms Co., Ltd.
Liquid Type	Tablet	Ownership Reg. No.	Disinfectant C-A10B-H01820001-A180
Components	Sodium chloride, citric acid		Deodorizer G-B01B-H007001-A170Ach
Content	4g	Certificate of Safety Standard	Reg. No. GB19-21-0096
Period of Use	Approx. 28 days after activation	Country of Origin	Republic of Korea

Product Introduction

01. The only product certified by the Ministry of Environment



Dr. Guard has completed safety check test and the only product certified by the Ministry of Environment.

02. Using reliable components



Dr. Guard is made up of pure chlorine dioxide which has the highest safety grade of A-1 recognised by World Health Organization (WHO).

03. Sterilizes and deodorizes 99.9% of harmful bacteria



Dr. Guard protects from diseases by removing around 660 types of virus, bacteria and odor-causing molecules.

04. 100% MADE IN KOREA



Dr. Guard is made in Korea with 100% raw materials and has been recognized for its effectiveness in sterilizing/deodorizing using proven technology.

05. Domestically and Internationally Certified



Safety certifications completed not only in South Korea but also globally. CE, FDA, PFDA, KEMENKES



Product Characteristics

Why
Dr.Guard

01

The only product certified by the Ministry of Environment

Dr. Guard has completed safety check test and
the only product certified by the Ministry of Environment.

The collage features several key elements:

- Product Packaging:** A box of Dr. Guard disinfectant sticks with the text "TO CLEAN AIR" and "Dr. Guard" visible.
- Certification Table:** A table with two rows, both highlighted with red borders. The first row contains the values: 91, GB19-21-0096, and 아염소 산나트륨 5.0. The second row contains: 91, GB19-21-0096, and 아염소 산나트륨 5.0.
- Certificate of Conformity:** A document titled "Certificate of conformity to safety standards" with the report number GB19-21-0096. It includes fields for Business Name (Dr. Guard), Product Name (DR.GUARD STICK (STICK)), and other details. A red stamp from the Ministry of Environment is placed over the certificate.
- Laboratory Glassware:** Several glass flasks and beakers, some containing liquids, are shown in the bottom right corner.
- Logos and Text:** The Ministry of Environment logo and the text "환경부 인증" (Ministry of Environment Certification) are prominently displayed. The product code "GB19-21-0096" is also visible.

Product Characteristics

Why
Dr.Guard

02

Using reliable components

Chlorine dioxide is a safe for human and environmentally friendly substance recognized by the World Health Organization(WHO), and is the highest Safety grade A-1 grade with strong sterilization and deodorization.

	Chlorine Dioxide (ClO ₂)	Chlorine sanitizer (HClO, NaClO, NaClO ₂) [LAX]
Active Ingredient	Oxygen	Chlorine
Sterilization Power	6 ~ 80x	1
Disinfection Effect	Kills 660 different kinds of bacteria, viruses, bacteria, etc.	Some germs, virus, bacteria, etc.
Safety	Does not produce carcinogens and organic compounds	Skin, airway and eye hazard
Convenience	Can be used in an enclosed space	Non-accurate spray type, needs movement
Action odor	Faint chlorine odor, low volatility	Strong chlorine odor, leaves residue
Disinfection persistence	High	Possibility of bacteria and virus reproduction
Side Effects	N/A	Generation of carcinogenic substances (about 600 types, including trihalomethane, haloacetic acid, and halo acetonitrile)
Heavy Metal Removal	Removes iron, magnesium, etc.	N/A

Chlorine dioxide has been approved for use as a sterilizing agent with eco-friendly and safe substances by **FDA,WHO,EPA,HACCP,OMRI**



Lax, a conventional chlorine sterilizer, surprised consumers when it was discovered that it reacts with organic substances to make carcinogens such as trichloromethane (THMS). However, since pure chlorine has 2.5x the sterilization power of Lax and 5x the disinfection power (it is a water-soluble oxidizer), it does not produce carcinogens due to by-products and is a safe component that is decomposed by light.

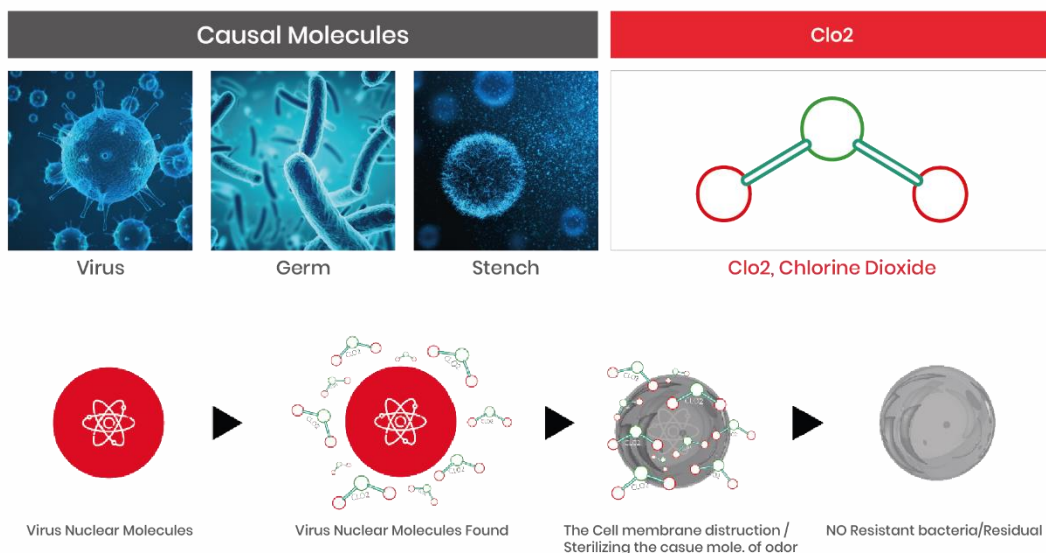
Product Characteristics

Why
Dr.Guard

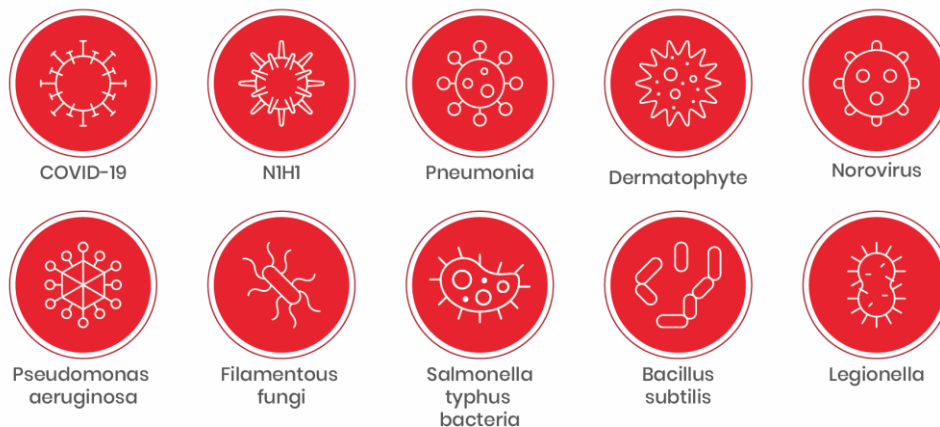
03

Sterilizes and deodorizes 99.9% of harmful bacteria

Dr.Guard protects from diseases by killing harmful viruses, fungi and harmful bacteria in the air inside the vehicle.



Dr. Guard has sterilization ability to kill coronavirus and other diseases by removing about 660 types of viruses, germs and molecules that cause odor.



Product Characteristics

Why
Dr.Guard

04

Sterilizes and deodorizes 99.9% of harmful bacteria

Dr. Guard's sterilization test against COVID-19 showed
a high result of 99.99% effectiveness.

Virus Reduction Rate	
(log)	(%)
4.00	99.99%
4.00	99.99%
4.00	99.99%

KR Biotech Co., Ltd.
Institute of Infectious Disease Control
(Biol. No. KJCC-050-5-01)

Neungdong-ro 120, Gyeongju University
Bldg#12, Ren-406, Keonjingu, Seoul

Test Report

Personnel	Seokwon Chae	Test No.	KG-19-0206-0000
Client	affiliation: KR-MSD Co.	E-mail	seokwon72@gmail.com
	Address: 487234, 48, Jangjeong-dong, Namwon-si, Jeollabuk-do, Republic of Korea		
Request	Virus-like Activity Test		
Sample	KR-MSD Co. (In-house Chemical)		
Purpose of Use on the Product	Sterilization, Disinfectant		

Vero E6

2020.07.17-07.24

Stock solution

CPE

Hansam Cho

Virus Reduction Rate	
(log)	(%)
4.00	99.99%
4.00	99.99%
4.00	99.99%

used in the test showed 99.99% of
SARS-CoV-2.

Test Manager: Young Bong

KR Biotech Co., Ltd.

* This test report is a result limited to the sample and sample name provided by the client and does not guarantee the quality of the overall product.
* This report cannot be used for PR, advertising and litigation purposes, and use of this report other than its original purpose is prohibited.

Product Characteristics



Why
Dr.Guard

05

100% MADE IN KOREA

Special and specific techniques are needed to make pure chlorine oxide.
Dr. Guard uses only pure chlorine dioxide
that was introduced only by Korean technology.

Dr. Guard is a product with low-concentration of pure chlorine dioxide gas emission of less than 0.1ppm that complies with recommended concentration standards for human non-toxicity by the National Institute of Occupational Safety and Health (NIOSH, USA) and The American Industrial Hygiene Council (ACGIH, USA).



Product Characteristics

Why
Dr.Guard

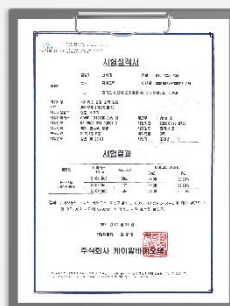
06

Domestically and Internationally Certified

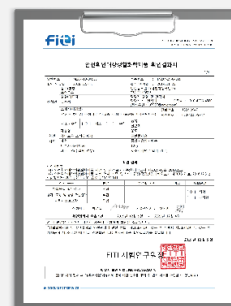
Dr. Guard has completed safety certification not only domestically (South Korea)
But also by global health institutions with proven technology
and has been recognized for its effectiveness in removing various bacteria and odor.



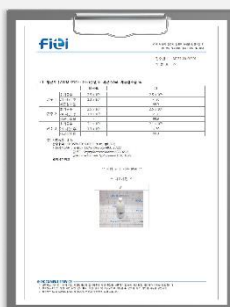
Safety Standard
Compliance Report



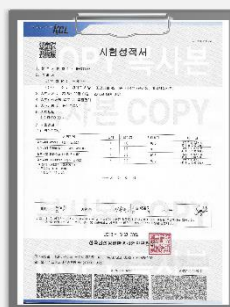
COVID-19 Test Report



Certificate of Safety Standard
Compliance Report



Anti-bacterial
Test Report



Deodorization Effectiveness
Test Report



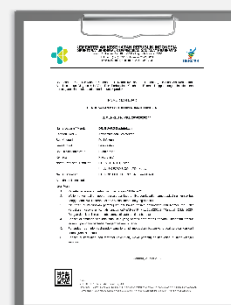
CE Certification



US FDA Registered



Philippines FDA



Ministry of Health
Indonesia



Safety Standard Compliance Report

Ministry of Environment certification



GB19-21-0096

(Front)

Report number GB19-21-0096

Certificate of conformity to safety standards

Reporter	Business Name/Name PURECO	Corporate Reg. No (Business Reg. No.) 1942388015
	Name/Representative SUNG, YU	Contact No. & Information 021-1833-8847
	Location/Business Site (12918) F234, 45, Jangjeong-dong, Hanam-si, Gyeonggi-do, Korea	URL http://www.pureco.co.kr
	Tel 021-1833-8847 Fax 021-1833-8847	
Report Product	Manufacture Import [☒] Manufacture [☐] Import	Item Disinfectant
	Product Name DR.GUARD STICK (STICK)	Purpose General use (For general object)
	Formulation Non-injection/Liquid Type	Weight-Capacity-No. of copies 20g/8 EA
	Country of Manuf.(In case of import)	Manufacturer(In case of import)
	Report matter	

In accordance with Article 10 (4) of the 「Act on the Safety Management of Household Chemicals and Biocides」 and Article 5 (5) of the Enforcement Regulations of the same law, a certificate of conformity confirmation report is issued.

Dec. 19. 2019

Director of Korea Environmental Industry & Technology Institute



210mm×297mm[A4 (150g/m²)]
(Back)

<Description>

Y/M/D	Contents	Confirm
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안전기준
확인



COVID-19 Test Report

[COVID-19 (SARS-CoV2) 99.9% Bacterial Reduction]



KR Biotech Co., Ltd.
Institute of Infectious Disease Control
(BSL3 No. KCDC-09-3-01)

Neungdong-ro 120, Konkuk university
Bld#12, Rm 406, Kwangjin-gu, Seoul

Test Report

Personnel	Seokwon Cho	Tel. No.	82-10-4236-4768
Client	Affiliation: PURE O2 Co.	E-mail	sookwon72@hotmail.net
	Address: 40724, 45, Apyeong-dae, Hwasong-gu, Gyeonggi-do, Republic of Korea		
Request	Virucidal Activity Test		
Sample	PURE O2 (Chlorine Dioxide)		
Purpose of Use on the Product	Sterilization, Disinfectant		
Test Virus	COVID-19 (SARS-CoV-2)	Cell Line	Vero E6
Test No.	KR-2007-024-PUR01-C	Test Period	2020.07.17-07.24
Sample State	Liquid: Light green, transparent	Sample Concentration	Stock solution
Reaction Time	30 sec, 1 min, 5 min	Titration	CPE
Test Temperature	Room Temperature (Approx. 20°C)	Tester	Hansam Cho

Test Result

Product Name	Virus Titer TCID ₅₀	Treatment time	Virus Reduction Rate	
			(log)	(%)
PURE O2 (Chlorine Dioxide)	3.16x10 ⁶	30 sec	4.00	99.99%
	3.16x10 ⁶	1 min	4.00	99.99%
	3.16x10 ⁶	5 min	4.00	99.99%

Result: PURE O2 (Chlorine Dioxide) disinfectant of PURE O2 Co. used in the test showed 99.99% of virucidal effect after 30 seconds of sample treatment on COVID-19 (SARS-CoV-2).

July 31, 2020

Test Manager: Young Bong Kim (Seal)

KR Biotech Co., Ltd.



* This test report is a result limited to the sample and sample name provided by the client and does not guarantee the quality on the overall product.
* This report cannot be used for PR, advertising and litigation purposes, and use of this report other for its original purpose is prohibited.

Household (Chemical) Product Safety Check Result

[Suitable chemicals, Suitable containers,
usage and packaging, Safe packaging for children]

Inspections	Judgement	Nonconformity	Remarks	Total judgment
Chemical verif. results	Suitable	-	-	
Container, Packaging & weight check results	Suitable	-	-	[O] Suitable [] Unsuitable
Child protection packaging	Suitable	-	-	

Writer : Sungyul, Park Technical Officer : Younghwan, Oh

Validity of the Verification Report : 2019. 12.05 ~ 2022. 12.04

※ The above judgment is the result confirmed only by the product presented by the applicant.

According to Article 10 (1) of the 「Act on the Safety Management of Biochemical Products and Biocides」, Article 5 (2) of the Enforcement Decree of the Same Act, and Article 5 (2) of the Enforcement Regulations of the same Act Issuing.

2019. 12.05

FITI Testing and Research Director



※ Document Identification No : PEUH-8171-2QSQ ※

(After accessing the h/p, you can check the above falsification through the document confirmation no. in the "Report Verification" menu)

Reg. Number : M287-19-04555

2/4

1. Chemical verification results

No.	Confirmation Item	Unit	Confirmation Criteria	Confirmation Result	Judgment	Remarks
1	Formaldehyde	mg/kg	Under 100	Not Detected	Suitable	Content limiting substances (required)
2	Artaldehyde	mg/kg	Under 200	Not Detected	Suitable	Content limiting substances (required)
3	Chloroform	mg/kg	Under 30	Not Detected	Suitable	Content limiting substances (required)
4	Contained Prohibited Substances	-	Not included	Not included	Suitable	Submit the non-contained & non-use confirmation

e-DOCUMENT SERVICE



Anti-Bacterial Test Report

[99.9% Bacterial Reduction]



(28115) 21, Yangcheong-3gil, Ochang-eup, Cheongwon-gu, Chungbuk, Korea
Tel : 043-711-8865 Fax : 043-711-8805

REPORT NO.: M287-20-01301
PAGE : 2 OF 5

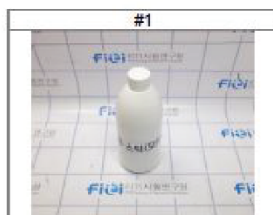
01. ANTIMICROBIAL ACTIVITY OF ANTIMICROBIAL AGENTS UNDER DYNAMIC CONTACT CONDITIONS (MODIFIED ASTM E2149 - 13a) : CFU/mL, PERCENT REDUCTION OF BACTERIA %

		BLANK	#1
BACTERIA-1	AT BEGINNING	2.5×10^5	2.5×10^5
	AFTER 24 h	1.3×10^5	< 30
	PERCENT REDUCTION OF BACTERIA	-	99.9
BACTERIA-2	AT BEGINNING	2.5×10^5	2.5×10^5
	AFTER 24 h	1.3×10^5	< 30
	PERCENT REDUCTION OF BACTERIA	-	99.9
BACTERIA-3	AT BEGINNING	2.1×10^5	2.1×10^5
	AFTER 24 h	1.3×10^5	< 30
	PERCENT REDUCTION OF BACTERIA	-	99.9

NOTE) TEST SAMPLE CONCENTRATION : 2 %
BUFFER SOLUTION : PHOSPHATE BUFFER 50 mL(pH 7.2)
TEST BACTERIA : BACTERIA 1 - *Escherichia coli* ATCC 25922
BACTERIA 2 - *Staphylococcus aureus* ATCC 6538
BACTERIA 3 - *Salmonella typhimurium* KCTC 1925
SEE ATTACHED PHOTOS.

** End of The Report **

** SAMPLE PHOTO **



e-DOCUMENT SERVICE

The test results contained in this report are limited to results on the sample(s) that is provided by client and are not necessarily indicative or representative of the qualities of the lot from which the sample(s) was taken or of all products. Results contained in this report are not based on the quality certification of sample by the FITI quality certification program unless specifically requested by the client. Further use of the results of this report is prohibited unless allowed under a separate agreement set forth in an official document that is established between the client identified on this letter and the FITI.
This test report is irrelevant to KS Q ISO/IEC 17025 and KOLAS accreditation.



Deodorization Effectiveness Test Report

[Ammonia reduction by 99.0% , Trimethylamine reduction by 98.8%
hydrogen sulfide reduction by 98.8%, Methylmercaptan reduction by 98.8%]

the way to trust **KCL**

9214-8728-3526-5779

TEST REPORT

1. NO : CT18-036387

2. Client

3. Name : PURE O2

4. Address : #724, 45, Jangjeong-dong, Yeosu-si, Jeonggi-do, Korea

5. Date of Test : 2018.03.21 ~ 2018.04.02

6. Date of Report : Issuing date

7. Test Sample : PURE O2 S.F

6. Test Method
(1) EL608:2017

7. Test Results
1) PURE O2 S.F

Test Item(s)	Unit	Test Method	Test Results	Remark
Deodorization : Ammonia (Conc.decreasing rate)	%	(1)	99.0	(24.7 ± 0.5) °C (45.1 ± 0.9) % R.H.
Deodorization : Trimethylamine (Conc.decreasing rate)	%	(1)	98.8	(24.7 ± 0.5) °C (45.1 ± 0.9) % R.H.
Deodorization : Hydrogen sulfide (Conc.decreasing rate)	%	(1)	99.8	(24.7 ± 0.5) °C (45.1 ± 0.9) % R.H.
Deodorization : Methyl mercaptan (Conc.decreasing rate)	%	(1)	98.8	(24.7 ± 0.5) °C (45.1 ± 0.9) % R.H.

* The Deodorization test method (Open space condition)
- 20 mL sample (undiluted solution)
- 11 L sized deodorization test bottle.End.

— End of Report —

Affirmation	Tested By	Technical Manager
	Name : Lee, Hyoung Wook	Name : Sang Bok Bae

Our report apply only to the standards or procedures identified and to the sample(s) tested unless otherwise specified. The test results are not indicative of representative of the qualities of the lot from which the sample was taken or of apparently identical or similar products.

2018.04.03

Korea Conformity Laboratories President Kyung Sik Kim

Address : #805, 1' VALLEY Gunpo, 149, Gongdan-ro, Gunpo-si, Gyeonggi-do, 15845, Korea 82-31-389-9100

Result Inquiry : The Center of Green Complex Technologies 82-31-389-9185

Page 1 of 1

QP-20-01-07(5)



CE Certification

[ICR Polska/VC/DG091154]



Verification of Conformity

ICR Polska/VC/DG091154

Name and address of the Applicant: UZ NUR Sp. z o.o. (Co. Ltd.)
ul. Kolejowa 1, 08-110-Siedlce/Polska

Name and address of the Manufacturer: JBK forms Co., Ltd. (13435) 22-2, Yeosuul-ro 15beon-gil, Jungwon-gu,
Seongnam-si, Gyeonggi-do, Republika of Korea

Product name: Dr. Guard

Product types: SZTYFT

Product trademark: n/a

The verification of the product has been performed on provided product technical files and conformity demonstrated by test reports within below scope:

Test report	Test name	Test performed
200100475	Chlorine Dioxide Gas effectiveness on Disinfectant and Spray Sterilizer	Jeonbuk National University Research Institute for Common Infectious Diseases
M827-20-01301	Antimicrobial activity of antimicrobial agents under dynamic contact conditions (modified ASTM E2149 - 13a) : CFU/ml, % reduction of bacteria	FITI Testing & Research Institute
KR2007024	Virucidal activity test	KR Biotech

Issue date: 06.08.2020

Expiration date: 05.08.2025

The verification has been carried out in accordance with individual rules and conditions agreed with the applicant.

Remarks

This document refers to the above mentioned product and its conformity in regards of above mentioned standard(s) was proven on test sample. This document was issued on voluntary basis and does not imply meeting relevant legal requirements.



marking remarks:
mark is not sanctioned by the following verification of conformity mark given here as reference, can be only use by the manufacturer after applying all essential requirements from relevant directives

document status can be search: <https://cert.icrpolska.com/>

Director: Rafal Kalinowski

Warsaw, 06.08.2020

ICR Polska Co. Ltd.
www.icrpolska.com
icrpolska@icrma.com





US FDA Registered

[Certificate No.75124-0005-1]

OTC Drug
Registered



***Certificate of Establishment and Product Listing
Registration***

Awarded to

FDA Registration DUNS Number : 695881145

This is to certify that the OTC drug establishment of PURE O2 INC. and their product listing has been registered with FDA. It has giving the permission to start marketing in the United States of America.

<i>NDC Number</i>	<i>Product Name</i>
<i>75124-0005-1</i>	<i>Doctor Guard Stick</i>

This certificate does not make representation or warranties to any person or entity other than the named certificate holder; it is issued for record keeping purpose only. This certificate does not denote endorsement or approval of certificate holder's facility or product by the U.S. Food and Drug Administration. Withus Group assumes no liability to any person or entity in connection with the foregoing. The U.S. Food and Drug Administration does not issue a certificate of registration, nor does the U.S. Food and Drug Administration recognizes certificate of registration. Withus Group is not affiliated with the U.S. Food and Drug Administration.



Philippines FDA Registered
[Certificate No. LTO-3000003995313]



Republic of the Philippines
Department of Health
FOOD AND DRUG ADMINISTRATION
Civic Drive, Filinvest Corporate City, Alabang, Muntinlupa City

LICENSE TO OPERATE
as
Household/Urban Pesticide Importer/Wholesaler
is hereby granted to

MULTIGLOBAL TRADEX INC.
3rd Floor Ibabao Square A.C. Cortes Ave., Ibabao, Mandaue, Cebu

Owner: **MULTIGLOBAL TRADEX INC.**
License Number: **LTO-3000003995313**
Application Type: **Initial**
Validity of License: **31 July 2021**



This LTO shall be renewed within **90 days** before its expiration, upon compliance with relevant laws, rules and regulations and the payment of fees. This LTO may be suspended, cancelled or revoked by this Office for cause if found violating RA 9711 and related issuances.

Furthermore, with this LTO, the FDA allows the establishment to apply for a market authorization [i.e. registration (CPR) or notification] for health products prior to manufacture, importation, sale or offer for sale, distribution, transfer, advertisement and/or promotion as the case may be.

BY AUTHORITY OF THE DIRECTOR GENERAL

ENGR. ANA TRINIDAD F. RIVERA, MSc
Director IV
Center for Cosmetic Regulation and Research

DISPLAY IN PUBLIC VIEW
Additional information required under FDA Circular 2016-006 are reflected at the second page of this LTO

*This electronic-LTO (eLTO) is computer generated and does not require signature.
Verify at <http://www.fda.gov.ph/industry-corner/e-lto/-LTO-3000003995313>*

FDA-0299699



Ministry of Health Indonesia

[Certificate No. LTO-3000003995313]



KEMENTERIAN KESEHATAN REPUBLIK INDONESIA
DIREKTORAT JENDERAL KEFARMASIAN DAN ALAT KESEHATAN
Jalan H.R. Rasuna Said Blok X-5 Kavling 4 - 9 Jakarta 12950
Telepon : (021) 5201590 Pesawat 2029, 8011
Faksimile : (021) 52964838 Kotak Pos : 203



Berdasarkan Peraturan Menteri Kesehatan RI Nomor 62 Tahun 2017 Tentang Izin Edar Alat Kesehatan, Alat Kesehatan Diagnostik In Vitro Dan Perbekalan Kesehatan Rumah Tangga, dengan ini diberikan persetujuan izin untuk dapat diedarkan untuk produk :

NOMOR IZIN EDAR

PERBEKALAN KESEHATAN RUMAH TANGGA

KEMENKES RI PKL 20502020277

Nama Dagang / Merek : **DR. GUARD Desinfektan**
Kategori Produk : Antiseptika dan Desinfektan
Sub Kategori : Desinfektan
Jenis Produk : Desinfektan
Bentuk Sediaan / Warna : Padat / Putih
Kemasan : Plastik, isi 7 ml
Nama Produsen / Pabrikan : PT. PYUEOOTU, Korea
Untuk JKB FORMS CO., LTD., Korea
Nama Pendaftar : PT. INDIS MEDIKAL GLOBAL, Jawa Barat
Atas dasar lisensi dari : -

Ketentuan

1. Persetujuan izin edar berlaku sampai dengan 11 Mei 2021.
2. Wajib menyampaikan laporan berkala dan laporan jika ada kejadian yang tidak diinginkan akibat penggunaan PKRT tersebut di atas sesuai ketentuan yang berlaku.
3. Izin edar ini merupakan persetujuan perubahan desain penandaan dari Nomor Izin Edar Perbekalan Kesehatan Rumah Tangga KEMENKES RI PKL 20502020277 tanggal 12 Mei 2020. Dengan demikian izin edar sebelumnya dinyatakan tidak berlaku.
4. Apabila dikemudian hari ada pihak lain yang berhak atas merek dan/atau keagenan produk tersebut, pemohon bersedia mengembalikan izin edar.
5. Penandaan dan informasi produk yang terlampir merupakan bagian yang tidak terpisahkan dari persetujuan izin edar ini.
6. Apabila di kemudian hari terdapat kekeliruan, maka persetujuan izin edar ini akan ditinjau kembali.

Jakarta, 28 Mei 2020



Catatan:

- UU ITE No 11 Tahun 2007 Pasal 5 ayat 1
- Informasi Elektronik dan/atau Dokumen Elektronik dan/atau hasil cetaknya merupakan alat bukti hukum yang sah.
- Dokumen ini telah ditandatangani secara elektronik menggunakan sertifikat elektronik yang diterbitkan BSR.

Company Profile



JBK FORMS PUTS CUSTOMER FIRST.

We are committed to develop products that are tailored to our customers needs with a creative and active mindset.

JBK FORMS TAKES A LEAP FORWARD TOWARDS THE FUTURE.

We invest in the production of state-of-the-art technology products and the development of human resources for a prosperous future.

JBK FORMS STEPS ARE DIRECTED TO THE WORLD.

We are expanding the scope of JBK FORMS through active marketing and local adaptation, such as; establishment of overseas subsidiaries, the conclusion of supply contracts and strategic alliances with leading foreign companies and win projects.

Company Name	JBK Forms Co., Ltd.
Industry	Manufacturing and selling of household disinfectants
C.E.O.	Kim Myung Suk
Address	22-2, Yeosuul-ro 15beon-gil, Jungwon-gu, Seongnam-si, Gyeonggi-do, Republic of Korea
Contact Info.	+82.1544.6804
Website	www.jbkforms.com



THANK YOU.