

Made in Australia



CLINZ Air Purifier Gel uses SAN-AIR V3R technology produced in Australia uses Australian raw materials, with Australian technologies and Australian formulas.



CLINZ Air Purifier Gel uses natural evaporation technology, evaporating active ingredients into the air, approaching and killing germs, molds and viruses in the air. No electricity needed, easy to carry, easy to use.

Get in Touch

CONTACT:

WEB:

www.clinz365.com



Air Purifier Gel

The only all natural airborne disinfectant



TESTED & VALIDATED BY



Go Green Breathe Clean

CERTIFIED FORMULATION:
SAN-AIR V3R



Anywhere
Anytime
Anyone



Tested & Validated

24/7 Protection

- ✓ for your home
- ✓ for business premises
- ✓ for dine in
- ✓ for school
- ✓ for car space & etc.



KILLS 99.99% GERMS, MOLDS & VIRUSES

Passed several tests including COVID-19 test and certified by TGA for effectiveness against COVID-19.



GO GREEN & SUSTAINABLE

Ingredients and packaging using biodegradable materials. It doesn't consume electricity.



100% SAFE

Using all natural plant based ingredients, non-flammable, non-corrosive and passed food safety assesment.



TGA of Australia Department of Health

-Kills germs and effective against COVID-19

Eurofins

-Kill germs, mold and COVID-19 virus

Kalgen Innolab

-Damages the infectious gene (COVID-19)

University of New South Wales

-The world first clinical test on virucidal efficacy

-Heavy metal test

-EPA air pollutant test

Global Proficiency

-Food safety assessment with HACCP standard

Halvec (Jakim Panel Lab)

-Halal test & alcohol test

The Purple Tick (Indoor Air Quality)

-Assessed and passed by accredited laboratories

AIRAH

-Product of the Year AIRAH Awards 2021 finalists



健康系統



採用SAN-AIR V3R技術的淨界空氣淨化凝膠使用澳洲原料、澳洲技術、澳洲配方於澳洲生產。



淨界空氣淨化凝膠採用自然蒸發技術，把有效成分蒸發到空氣中接觸並殺滅空氣中的細菌、黴菌及病毒，不需電、方便攜帶、簡單操作。

欢迎联系

联络:

官方网站:

www.clinz365.com

测试和验证机构



绿色生活 纯净空间



净界空气净化凝膠

市场上唯一全天然空气传播消毒技术



COVID-19检测



全植物成分



食品安全



提升空气品质



澳洲卫生部认证



认证配方:

SAN-AIR V3R



健康系統



採用SAN-AIR V3R技術的淨界空氣淨化凝膠使用澳洲原料、澳洲技術、澳洲配方於澳洲生產。



淨界空氣淨化凝膠採用自然蒸發技術，把有效成分蒸發到空氣中接觸並殺滅空氣中的細菌、黴菌及病毒，不需電、方便攜帶、簡單操作。

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净界空气净化凝膠

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COVID-19检测



全植物成分



食品安全



提升空气质量



认证配方:

SAN-AIR V3R



任何地点
任何时间
任何人



通过测试和验证

24/7 全面保护

- ✓ 您的家
- ✓ 营业场所
- ✓ 堂食聚餐
- ✓ 学校课室
- ✓ 汽车空间等等



杀灭 99.99% 细菌、霉菌及病毒

通过多个测试包括COVID-19测试并通过TGA认证有效于COVID-19病毒。



绿色环保及可持续性

成分及包装皆使用可生物降解的原料，不需额外用电。



100% 安全

使用全天然植物性成分、非易燃及腐蚀性质并通过食品安全评估。



澳洲卫生部治疗用品部门TGA

-杀灭细菌及有效于COVID-19病毒

欧陆Eurofins

-杀灭细菌、霉菌及COVID-19病毒

Kalgen Innolab

-破坏病毒传染基因 (COVID-19)

新南威尔士大学 UNSW

-全球首个空气传播消毒测试

-重金属检测

-EPA空气污染源检测

Global Proficiency

-HACCP等级食品安全评估

Halvec (Jakim 合作化验室)

-清真及酒精检测

The Purple Tick (室内空气品质)

-通过被认可实验室评估及检测

澳洲空气品质研究所AIRAH

-入围AIRAH 2021年度产品大奖最后5强



CERTIFICATION FROM DEPARTMENT OF HEALTH AUSTRALIA

Intended Purpose: ...kill
Germs and effective
against COVID-19...



Australian Register of Therapeutic Goods Certificate

Issued to
San-Air Australia Pty Ltd

for approval to supply

**San-Air Australia Pty Ltd - NON STERILE DISINFECTANTS - WITH
CLAIMS - LAVENDER OIL**

ARTG Identifier 341853
ARTG Start Date 20/08/2020
Product Category Other Therapeutic Good Other Therapeutic Good - Listed disinfectant
Intended Purpose Surface Disinfectant and Cleaner, kill Germs and effective against COVID-19. Hard surface disinfectant only. Not to be used on skin. Not intended to be used on medical devices or other therapeutic goods.

Manufacturer Details	Address	Certificate number(s)
San-Air Australia Pty Ltd	2/10 Stockyard Place West Gosford, NSW, 225 0 Australia	

ARTG Standard Conditions

The above Other Therapeutic Good Other Therapeutic Good - Listed disinfectant has been entered on the Register subject to the following conditions:

- Conditions applicable to all therapeutic goods as specified in the document "Standard Conditions Applying to Registered or Listed Therapeutic Goods Under Section 28 of the Therapeutic Goods Act 1989" effective 1 July 1995.
- Conditions applicable to the relevant category and class of therapeutic goods as specified in the document "Standard Conditions Applying to Registered or Listed Therapeutic Goods Under Section 28 of the Therapeutic Goods Act 1989" effective 1 July 1995.

Products Covered by This Entry

1. SAN-AIR Household Grade Disinfectant - Disinfectant, household/commercial grade

Product Specific Conditions

- Standards
The listed goods must comply with standards applicable to those goods under part 3 of the Act.
- Changes to Goods
Changes to Goods Changes or variations in respect of any information concerning the listed therapeutic goods, being information that would have been relevant to a decision to list the goods in the Register, including information on the formulation of the listed goods or other aspects of their manufacture, and the labelling of the goods, shall forthwith be notified to the Secretary, or the Secretary's delegate appointed for the purposes of section 28 of the Act, and where necessary, the change or variation shall not be implemented until approved by the Secretary. ("Reference should also be made to the Guidance on the Regulation of Disinfectants in Australia).
- Records Held
i. The sponsor of the listed goods shall keep such records relating to the goods as are necessary: (a) to expedite recall if necessary of any batch of the listed goods; (b) to identify the manufacturer(s) of each batch of the listed goods. Where any part of or step in the manufacture in Australia of the listed goods is sub-contracted to a third party who is not the sponsor, copies of relevant Good Manufacturing Practice agreements relating to such manufacture shall be kept.
ii. Each sponsor shall retain records of the distribution of all of the sponsor's listed goods for a period of five years and upon the request of the Therapeutic Goods Administration, shall provide the records or copies of the records.



TEST REPORT FROM EUROFINS

- Testing of virucidal activity (COVID-19 approved surrogate)
- Bactericide and mold kill test

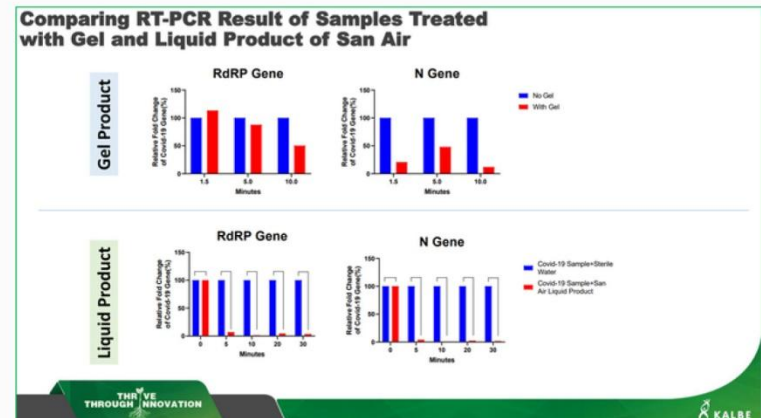
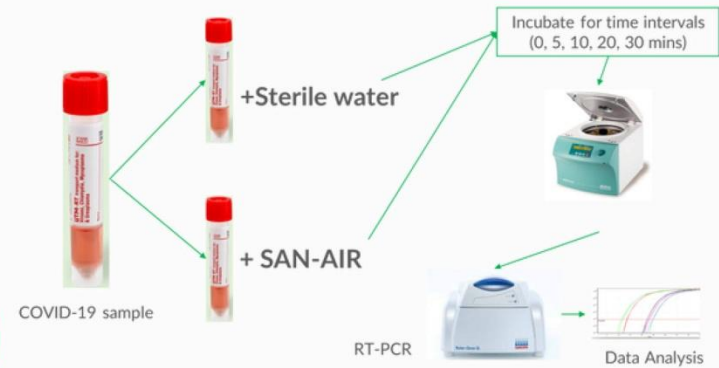


 ams	Certificate of Analysis
Page 1 of 3	
Analytical Report: AAH97852	
Eurofins Sample Number: NJ20AA4663-2	
Version: 1	
Client Account Number: A0073799687K	
Eurofins Quote Number: P8SXP19000603	
SAN-AIR AUSTRALIA PTY LTD PO BOX 762 CASTLE HILL NSW Castle Hill, 1765 AU	
Eurofins Sample Number NJ20AA4663-2	
Original Received Date:	03-Apr-2020
Description:	San-Air V3R 100mL; Expiry Date: 4/2021
Lot Number:	V3R
Containers Submitted:	1 Bottle(s)
Analysis	
006 Testing of virucidal activity of disinfectants by surface carrier technique	
Refer to Attachment # 1	
Method: TMCV 006, ASTM 1053	
Analysis Date: 19-May-2020	
Supplemental Information	
Samples were tested as received. Specifications (if) reported are as provided by the client.	
Contracted Company: Eurofins ams Laboratories Sydney 8, Rachael Close, Silverwater, NSW 2128 Australia amslabs@eurofins.com	
TGA Licence No: MI-15112007-LI-002191-11 APVMA Licence No: 6139 Questions about this report should be directed to your project manager or the general email listed above.	

 ams	Certificate of Analysis
Page 1 of 3	
Analytical Report: AAJ20955	
Eurofins Sample Number: NJ20AA9154-5	
Version: 1	
Client Account Number: A0073799687K	
Eurofins Quote Number: P8SXP19000603	
SAN-AIR AUSTRALIA PTY LTD PO BOX 762 Castle Hill, NSW 1765 AU	
Eurofins Sample Number NJ20AA9154-5	
Original Received Date:	15-Jul-2020
Description:	San-Air Surface Sanitizer RTU 500mL
Containers Submitted:	1 Bottle(s)
Analysis	
Time Kill Test	
Refer to Attachment # 1	
Method: TMD 110, EN 1276	
Analysis Date: 30-Jul-2020	
Supplemental Information	
Samples were tested as received. Specifications (if) reported are as provided by the client.	
Contracted Company: Eurofins ams Laboratories Sydney 8, Rachael Close, Silverwater, NSW 2128 Australia amslabs@eurofins.com	
TGA Licence No: MI-15112007-LI-002191-11 APVMA Licence No: 6139 Questions about this report should be directed to your project manager or the general email listed above.	

REAL COVID-19 EXPERIMENTS

Impacts the infectious
gene of the Covid-19





UNSW
AUSTRALIA

AIR BORNE COVID-19 EXTERMINATION EXPERIMENT

Tests showed that within 10 minutes, the evaporated SAN-AIR gel can reduce the number of coronavirus MHV-1 by 78%, *E. coli* K12 by 69%, and *A. flavus* ATCC 9643 spores by 65%.



ANTI-MICROBIAL EFFICACY OF SAN-AIR GEL
Dr Ajay Vijay, Dr Parthasarathi Kishindani, Dr Muhammad Yousif, Prof Mack Wilcock
School of Optometry and Vision Science, University of New South Wales, Sydney, Australia

Antimicrobial activity tests

We tested the ability of San-Air Air Purifier bio-clean gel to reduce the numbers of airborne coronavirus (using a surrogate for SARS-CoV-2, recognised as appropriate by the Therapeutic Goods Administration of Australia), bacteria (*Escherichia coli*) and mould spores (*Aspergillus flavus*). The tests have been conducted using a Bacterial Filter Efficiency Test Rig (CH Technologies, USA) and an Andersen device. As there are no current standard tests to measure the ability of vapours or aerosols of disinfecting antimicrobial agents against aerosols of microbes, we used a modified version of the international standard ASTM F2101 - 19 "Standard Test Method for Evaluating the Bacterial Filtration Efficiency (BFE) of Medical Face Mask Materials, Using a Biological Aerosol of *Staphylococcus aureus*" for the majority of the tests.



An initial test using the San-Air gel suspended in nebulised and exposed to the mouse coronavirus MHV-1 (an approved surrogate for human SARS-CoV-2, the cause of the COVID-19 pandemic), demonstrated that direct contact of the gel reduced the numbers of coronavirus MHV-1 by >99.99%.

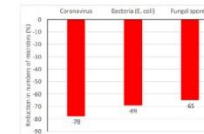
Subsequent tests used MHV-1, *E. coli* strain K12 and spores of *A. flavus* strain ATCC 9643 that were aerosolised into a chamber that contained the San-Air gel that had been allowed to evaporate into the chamber for 10 minutes prior to the microbial aerosols being introduced. The aerosols of the microbes passed through the chamber for 1 minute and were collected into the Andersen device. The Andersen device collects aerosols of different sizes from 7 µm to 0.65 µm.

The majority of coronavirus was found in aerosols of 2.10 and 1.10 µm in size. The San-Air gel reduced the ability of the viruses in these aerosols to infect mouse cells by 78% and 65% (both $p < 0.01$) respectively.

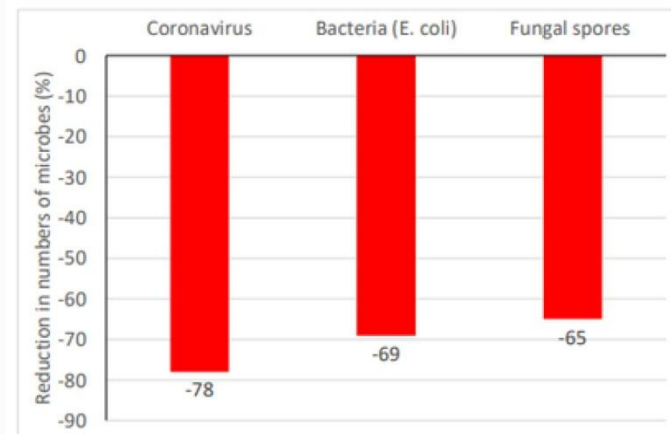
The majority of *E. coli* travelled in aerosols of 3.30 to 1.10 µm. The San-Air gel reduced the number of live bacteria in the 3.30, 2.10 and 1.10 µm aerosols by 76%, 69% and 64%, respectively (all $p < 0.001$).

The majority of spores of *Aspergillus flavus* travelled in aerosols of 3.30 to 2.10 µm. The San-Air gel reduced the number of viable fungal spores in the 3.30 and 2.10 µm by 78% and 65% respectively ($p < 0.001$).

Figure 1. Reduction in the number of coronaviruses, bacteria and fungal spores in aerosols of 2.10 µm after evaporation of San-Air Air Purifier bio-clean gel for 10 minutes.



Conclusions:
The ability of the San-Air product to reduce the numbers of coronavirus, bacteria and fungal spores in aerosols demonstrates that it is likely to be able to reduce the numbers of these microbes in aerosols if used in rooms or other areas.





UNSW
AUSTRALIA

HEALTH & SAFETY INSPECTION

- Heavy metal test
- From the emitted substances, pollutants designated as hazardous by the EPA have not been detected (EPA=U.S. Environmental Protection Agency)



3.0 RESULTS

3.1 Heavy metals in product

The result of the analysis expressed in micrograms of element in the as-received sample was as follows:

<i>Arsenic</i>	not detected at < 1 microgram per gram
<i>Beryllium</i>	not detected at < 1 microgram per gram
<i>Cadmium</i>	not detected at < 1 microgram per gram
<i>Chromium</i>	0.1 microgram per gram
<i>Mercury</i>	not detected at < 1 microgram per gram
<i>Manganese</i>	0.06 microgram per gram
<i>Nickel</i>	2.2 microgram per gram
<i>Lead</i>	not detected at < 1 microgram per gram

Note the elements chromium, manganese and nickel have most likely originated from the processing stainless steel mixing vessels and these elements are regarded as non-volatile.

3.2.2 Volatiles in headspace

The following compounds specified by EPA as hazardous pollutants were not detected in the headspace of the sample by Gas Chromatography/Mass Spectrometry.

Acetaldehyde
Acrylonitrile
Benzene
1,3 butadiene
Chloroform
Dioxins
Dichloromethane
1,2-dichloropropane
1,2-dichloropropene
1,2-dichloroethane
Ethylene oxide
Formaldehyde
Hexachlorobenzene
Polycyclic aromatic hydrocarbons
Polychlorinated biphenyls
Quinoline
1,1,2,2-tetrachloroethane
Tetrachloroethylene
Trichloroethylene
Vinyl chloride

FOOD SAFETY STANDARD INSPECTION & VERIFICATION

"Passed AsureQuality assessment for food/ beverage/ dairy factory air treatment with no food contact" H3023 with conditions. This assessment was prepared by Global Proficiency Ltd using HACCP principles to determine equivalence with food standards listed below.



12/03/2018 reference H3023

Marketing – SAN-AIR Australia, 81 Riverstone Parade
NSW 2765, Australia ph 0433777101



Global Proficiency Ltd for AsureQuality Ltd,
Unit 2/25 Mareno Rd, (P O Box 1335)
Tullamarine Vic 3043, Australia +61 3 9089
1151
Global Proficiency Ltd for AsureQuality Ltd,
Ruakura Research Centre, Hamilton East,
P O Box 20474 Hamilton

To whom it may concern,

SAN-AIR

- Product description: air purifier made from essential oils
- Product use: for with portable air treatment

"Passed AsureQuality assessment for food/ beverage/ dairy factory air treatment with no food contact" H3023 with conditions. This assessment was prepared by Global Proficiency Ltd using HACCP principles to determine equivalence with food standards listed below. See <http://assessedproducts.asurequality.com/>. This supports food Risk Management Programmes & other endorsements that may apply to this product include MPI regulated farm dairy approval, MPI dairy factory endorsement, MPI regulated non-dairy animal product approvals, EPA HSNO-OSH environment approval (& previously AQIS).

Conditions:

- Used per instructions, legislation, & GMP, as air treatment with no food contact or taint.
- Carry-over to food should be avoided.
- The assessment is subject to notification of change and expires on 12/03/2023.
- The full report is attached for supplier review and verification. The assessment is activated by countersigning.
- Lab efficacy sighted/ available.

Prepared by Global Proficiency for AsureQuality Ltd by
Bob Hutchinson PHD SENIOR DEVELOPMENT SCIENTIST

Bob Hutchinson

Supplier:.....

Date:....

Scope and purpose of the assessment:

- Asurequality assessment is a non-regulated, voluntary, and evidential certification by the supplier demonstrating equivalence with food safety standards, and also that product instructions address hazards for staff & equipment. The assessment is independently confirmed, without prejudice or guarantee, using information submitted by the supplier or from other sources. Confidentiality of the product formulation is maintained using coded material identifiers in the report, and appendices containing confidential information are provided only to the supplier.
- Scope: NZ checks (FSANZ, US FDA 21 CFR) NSF, Food Chemicals Codex, EPA NZ, EU, French culinary listings or related data for equivalent safety). NZ background (Animal Products Act, Risk Management Programmes. Detergent & Sanitiser Manufacturer's Code of Practice, Detergent & Sanitiser Standards and Analytical Methods. Quality Manual - Assessment Procedures

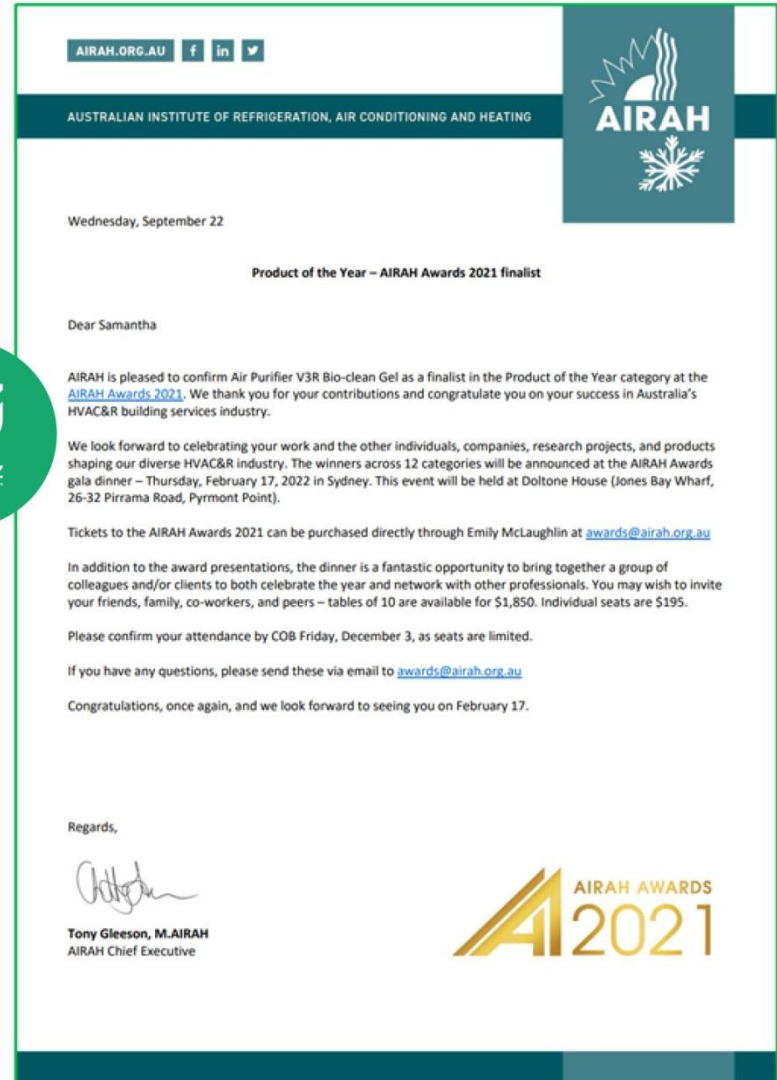
Summary of assessment with risks highlighted:

- Prior registrations (AssureQuality Assessment renewed. HSNO reporting criteria not met).
- Food safety (is by non-contact plus Kilford original safety opinion).
- QA (ISO 9000 series certification etc n/a for non-contact).
- QC (Per QA above and micro safety is by preservative levels here & lab test data for antimicrobial effect & pH may lie in microorganism growth ranges).
- Instructions - SAN-AIR label (Remove foil before use. Contains 150 g SAN-AIR blend of Australian essential oils. Warning is food safe but avoid contact & wash hands with soap and water. Use away from children and eating).
 - San-Air Label (For use in indoor air space vs mildew & musty odours Remove foil & replace cap and set opening to suit cupboards or air conditioning. Keep away from children. If contacted wash with soap & water. Allergy sufferers caution. Contains essential oils & natural bonding agents.
 - SDS (Hazardous per ASCC criteria, & Not Dangerous per ADG code, Risk phrases not hazardous - no criteria found. Safety phrases S25 avoid contact with eyes. Potential health effects (Inhalation short term data not harmful & unlikely discomfort or irritation, long term no data. Skin similarly. Eye contact may be mildly irritating short term & no data long term. Ingestion unlikely may be mild discomfort short term and no long-term data. No carcinogen listing by ASCC, NTP or IARC. Toxicology no data on particular target organs). Original Safety opinion (Kilford & Kilford Pty Ltd Clean Air Gel, you list, 17 fragrant ingredients & is indicative concentrations of each. All of the fragrant ingredients are well known & frequently used in industrial fragrances and should not offer any significant hazards to workers who may contact it. However as it is a fragrance with 20-



AUSTRALIAN PRODUCT OF THE YEAR AWARDS 2021

AIRAH is pleased to
confirm Air Purifier
V3R Bio-clean Gel as a
finalist in the Product
of the Year.





AIR QUALITY CERTIFIED BY THE PURPLE TICK

Purple Tick can be licensed (rights of use) to products that have been assessed and passed by accredited laboratories.



The Purple Tick for products

The Purple Tick can also be licensed to products assessed and passed by accredited laboratories.

Cleaning companies using products carrying The Purple Tick label and submitting to process testing are eligible to register for The Purple Tick.

[FIND OUT MORE](#)



HALAL TESTED & VERIFICATION

- Alcohol Test
- Porcine DNA Test



HALVEEC
Laboratories
Halal Verification & Consultation Laboratories

G-4-4, Level 4, Enterprise 4, Technology Park Malaysia,
Labuhaya Puchong (Sg. Besi),
17000 Bukit Jalil, Kuala Lumpur, Malaysia
E: info@halveec.com W: www.halveec.com

Doc ID: HV/REC/CPH-FS/009 (a)
Doc Revision: 09 (02/03/2020)
Page: Page 1 of 1

Certificate of Analysis

DETAILS:

Customer Name : Canway Sdn Bhd
Customer Details : No 7-2, Jalan Op 1/1, Pusat Perdagangan One Puchong, 47160 Puchong, Selangor
Sample ID : HV/2021/0252/5001
Sample Description : Clinz Air Purifier Gel BN1721 E 08/23

Certificate Number : 2021/0252/5001/C0792
Received Date : 11/10/2021
Date of Analysis : 25/10/2021-28/10/2021
Report Date : 29/10/2021

Solid white colour, packed in intact plastic jar packaging & approximately 129g

TESTING INFORMATION :

Test Parameter	Test Method	Result
Ethanol	In-House Method HV/TM/BCLAB/026 Based on Shimadzu Application News No. AD-0107: Ensuring Halal Food Integrity by Detection of Ethanol in Beverages and Oral Rinses using Gas Chromatography (GC)	Not Detected

NOTE :

i) Results presented are for HV/2021/0252/5001 on
ii) This test was done at Halveec Laboratories Sdn Bhd
iii) Limit of Detection: Ethanol: 0.2% v/v
iv) Sample will be disposed 1 day after date of report

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GLOBAL HALTECH
AN ISO 9001:2015 CERTIFIED COMPANY

This product has been tested by Halveec Laboratories Sdn Bhd. However, Halveec Laboratories assumes no responsibility for accuracy or quality or other characteristics of the product produced or supplied under conditions over which Halveec Laboratories has no control. Halveec Laboratories acts for the customer upon whose instructions it has been engaged. No other party is entitled to give instructions, particularly on the scope of analysis or delivery of report or certificate, unless authorized by the customer.

HALVEEC
Laboratories
Halal Verification & Consultation Laboratories

G-4-4, Level 4, Enterprise 4, Technology Park Malaysia,
Labuhaya Puchong (Sg. Besi),
17000 Bukit Jalil, Kuala Lumpur, Malaysia
E: info@halveec.com W: www.halveec.com

Doc ID: HV/REC/CPH-FS/009 (a)
Doc Revision: 09 (02/03/2020)
Page: Page 1 of 1

Certificate of Analysis

DETAILS:

Customer Name : Canway Sdn Bhd
Customer Details : No 7-2, Jalan Op 1/1, Pusat Perdagangan One Puchong, 47160 Puchong, Selangor
Sample ID : HV/2021/0252/5001
Sample Description : Clinz Air Purifier Gel

Certificate Number : 2021/0252/5001/C0729
Received Date : 11/10/2021
Date of Analysis : 12/10/2021-18/10/2021
Report Date : 20/10/2021

Solid white colour, packed in intact plastic jar packaging & approximately 129g

TESTING INFORMATION :

Test Parameter	Test Method	Result
Porcine DNA	In-House Method HV/TM/MBLAB/009 Based on DNA Extraction Using In-House CTAB Method & HV/TM/MBLAB/006 Based on Porcine DNA Real-Time PCR HAIK II	Not Detected
Porcine Protein	In-House Method HV/TM/BCLAB/007 Based on ELISA Porcine Gelatin Detection HAIK II - Qualitative	Not Detected

NOTE :

i) Results presented are for HV/2021/0252/5001 only.
ii) This test was done at Halveec Laboratories Sdn Bhd (Molecular & Biochemistry).
iii) Limit of Detection:
Porcine DNA: 0.0002ng/ul (0.001%), Porcine Protein (Gelatin): 0.5N
iv) Sample will be disposed 1 day after date of report.

End of Report:

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AN ISO 9001:2015 CERTIFIED COMPANY

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AUTHORIZATION:
C.N.M. NOR AMIN MOHD NOOR
M/1228/4754/05

AUTHORIZATION:
AMERAH ABDUL HAMID
MAMKINS642320



PURPLE TICK “CLEAN-ZONE” CAMPAIGN

The Purple Tick is a new symbol to build consumer and community confidence by promoting the safety and cleanliness of indoor public spaces.



THE "CLEAN-ZONE" TREATED BY CLINZ & CERTIFIED BY THE PURPLE TICK



THE "CLEAN-ZONE" TREATED BY CLINZ & CERTIFIED BY THE PURPLE TICK



EST 2015
HAIRCARDS
studio

THE "CLEAN-ZONE" TREATED BY CLINZ & CERTIFIED BY THE PURPLE TICK



ricco
Nail & Lash Beauty Spa

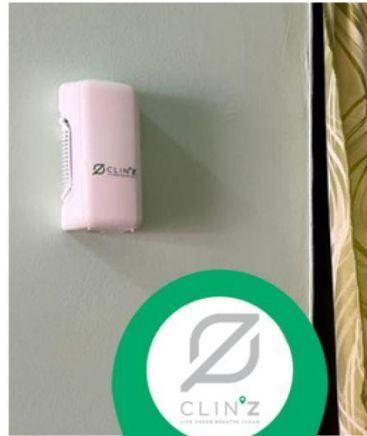
THE "CLEAN-ZONE" TREATED BY CLINZ & CERTIFIED BY THE PURPLE TICK



Canning
DIMSUM



THE "CLEAN-ZONE" TREATED BY CLINZ & CERTIFIED BY THE PURPLE TICK



THE "CLEAN-ZONE" TREATED BY CLINZ & CERTIFIED BY THE PURPLE TICK

