

# BERRY C<sup>®</sup>



0+ month  
**1 Spray  
Protects  
28 Days**



## Tentang BerryC

Di-produksi oleh **TEVO Creations Sdn. Bhd.** Malaysia, perusahaan kimia yang berdiri sejak 1988 di Penang, Malaysia merupakan eksportir global produk *surface coating* untuk pasar bangunan, otomotif & konsumen.

Di-impor dan di-distribusikan oleh **TEVO Indonesia** (PT. Palar Persada Sejahtera) dengan kantor di Surabaya dan Tangerang.

**BerryC** adalah produk *long lasting sanitizer* yang sudah di-produksi sejak 2016 & di-distribusikan di Indonesia sejak Maret 2020.

[www.berryc.id](http://www.berryc.id)  
[www.tevoindonesia.com](http://www.tevoindonesia.com)



# Apa itu BerryC ?



## 28-Days Protection on Solid Surface

Active Disinfectant.  
(Acumen Lab Certified)



## 24-Hours Protection on Hand & Skin

Active Sanitizer with QAC  
last up to 3 handwash.



## Water Based

Non-Alkohol dengan pH 5-7  
aman untuk semua permukaan.  
(Acumen)



## Kills 99.999% Germs

Bunuh virus, bakteri & jamur.  
(Berdasarkan uji lab Institut  
Pertanian Bogor)



## Sensitive Skin Safe

Tidak menyebabkan iritasi  
pada kulit sensitif.  
(SIRIM)



## Food Contact Safe

Tidak meninggalkan residu  
berbahaya, aman bila tertelan  
sekalipun. (REACH Certified)



## Toxic Free

Sertifikasi SGS bebas  
dari zat berbahaya.  
(RoHS Method Tested)



## Virucidal Certified

Bukan hanya bakteri & jamur BerryC  
lulus uji terhadap virus. (Viroxy  
Lab Certified)



## 0+ Month

Aman digunakan dekat anak  
kecil & bayi.

VIROXY ACUMEN SGS



# HOW **BERRYC** PROTECTS 28 DAYS WITH JUST 1 SPRAY ?



1. **BerryC** menempel pada permukaan obyek, menciptakan **lapisan pelindung** bak jutaan jarum berukuran micro yang terus melepaskan QAC ions.

2. Lapisan bak jutaan jarum ini mencegah sebagian besar kontaminan dan bertahan hingga **28 hari** di permukaan benda atau **24 jam** di kulit manusia.



3. Lapisan pelindung **BerryC** mencegah sebagian besar kontaminan pembawa patogen menempel sementara ion QAC **membunuh** sisanya.

4. Lapisan pelindung **BerryC** secara terus menerus membunuh virus & kuman hingga **28 hari** dengan **1x aplikasi** (dibuktikan hasil tes laboratorium).



**BerryC** scientists have found the **Perfect** balance between **Safe for Human**, but **Deadly for Bad Microbes**.



<https://www.sciencedirect.com/topics/engineering/quaternary-ammonium-compound>

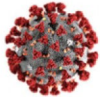


ScienceDirect

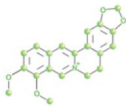
<https://www.straitstimes.com/singapore/transport/coronavirus-long-lasting-disinfectant-and-1000-more-hand-sanitisers-among>

THE STRAITS TIMES  
SINGAPORE

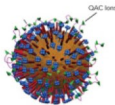
# HOW QUATERNARY AMMONIUM COMPOUNDS QAC KILLS MICROBES ?



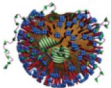
1. Sebagian besar mikroba berbahaya memiliki lapisan pelindung tipis dari protein untuk mempertahankan hidupnya.



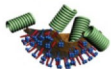
2. Ion QAC secara kimiawi tertarik menempel ke mikro organisme seperti virus & bakteri.



3. Proses ikatan kimia QAC langsung menyerang lapisan pelindung yang melindungi bakteri dan virus.



4. Dalam hitungan detik, lapisan pelindung ini akan hancur berkeping-keping.



5. Tanpa lapisan pelindung ini, RNA virus & bakteri akan meledak keluar seperti balon dan mati.



6. Lapisan pelindung BerryC terus melepaskan ion QAC ini tanpa henti selama 28 hari mengulang siklus sterilisasi tadi.



40 Bras Basah Road #15-01  
Environment Building  
Singapore 189571  
www.nea.gov.sg

10	Witch Antiseptic Germicide	Chloroxylenol 4.5-6.0%
11	Detox Antiseptic Germicide	Chloroxylenol 4.0%
12	Detox Antiseptic Disinfectant Liquid	Chloroxylenol 4.0%
13	Face Bleach Liquid	Hydrogen Peroxide 1%
14	Corona Clean-Up Cleaner + Bleach	Sodium hypochlorite 1.24%
15	Corona Toilet Bowl Cleaner with Bleach	Sodium hypochlorite 2.45%
16	Essential Waxrose Thick Original Bleach	Sodium hypochlorite 2.5-4.0%
17	Budget Bleach	Sodium hypochlorite 3.24%
18	Clear All Purpose Household Bleach	Sodium hypochlorite 3.24%

Each of the disinfectant product typically comprises one of three active ingredients namely, quaternary ammonium compounds, chloroxylenol and sodium hypochlorite.

**Table 2. Active Ingredients and their Working Concentrations Effective Against Coronaviruses**

Active Ingredient (A1)	
1	Sodium hypochlorite (0.1 – 0.5%) <sup>1</sup>
2	70% ethyl alcohol <sup>2</sup>
3	Povidone-iodine (1% iodine) <sup>3</sup>
4	Chloroxylenol (0.24%) <sup>2</sup>
5	50% Isopropanol <sup>3</sup>
6	0.05% benzalkonium chloride <sup>3</sup> (Quaternary Ammonium Compound)
7	50ppm Iodine in Iodophor <sup>3</sup>
8	0.25% sodium chlorate <sup>3</sup>
9	1% cresol soap <sup>3</sup> (sodium alkyl-benz-zine-sulfonate)
10	Hydrogen peroxide (0.5-7.0%) <sup>2</sup>

<sup>1</sup> Butler JS, Spitzkopff VS, Kuhn Y, Lee P. (1986). Chemical disinfection of non-enveloped parvovirus and its experimental transmission with *Four Assam pathogen virus*. Epidemiol. Infect. 102:493-500. Text not available online.

<sup>2</sup> Wood A, Payne D. (1986) The action of three antiseptics/disinfectants against enveloped and non-enveloped viruses. Journal of Hospital Infection. 8:289-295. Text not available online.

QAC is recommended by NEA of Singapore effective against Corona viruses.



## Apa yang berbeda ?

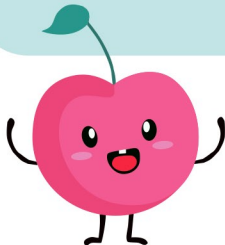
### HAND SANITIZER LAIN

- Bahan aktif alkohol.
- Tidak memberi proteksi.
- Toxic untuk bayi.
- Tidak boleh terkena makanan.
- Iritasi pada kulit.
- Harga murah.
- Merusak beberapa jenis permukaan benda.
- Harus rutin semprot sesudah terpapar resiko.
- Mudah terbakar.



### BERRYC

- Bahan aktif QAC.
- Melindungi 24 jam di kulit dan 28 hari di obyek.
- Aman untuk bayi 0+.
- Food contact safe.
- Sensitive skin safe.
- Aman bagi semua permukaan.
- Sekali semprot terus aktif melindungi.
- Tidak bisa terbakar.
- Harum organic flower.



**INSTITUT PERTANIAN BOGOR**  
**INSTITUTE OF AGRICULTURE**  
**DELABORATORIUM JASA PENGUJIAN CALIBRASI DAN SERTIFIKASI**  
Laboratory of Calibration and Certification

Form: P-23.12.1.0 **LABORATORY TEST REPORT** Page: 2 of 3

Order No.: 15-12-0207  
 Customer No.: 853300100001  
 Sample Name: Lact/Milk  
 Sample ID: Berry  
 Packaging: Plastic Bottle

Received Date: 15-08-2020  
 Fulfilled Date: 16-08-2020

Subgroup	Test Name	Measurement	Result at concentration 10 <sup>6</sup> UVC	Method
Eutectic acid (ATCC 10280)	Na	1.18E+10 <sup>6</sup>	< 140	< 99.991%
	log Na	10.17	< 2.15	< 5.0%
	log Na	7.2	< 2.15	< 5.0%
Bacterium (ATCC 8020)	Na	1.18E+10 <sup>6</sup>	< 140	< 99.991%
	log Na	10.17	< 2.15	< 5.0%
	log Na	7.2	< 2.15	< 5.0%
Fermentation (ATCC 10402)	Na	1.18E+10 <sup>6</sup>	< 140	< 99.991%
	log Na	10.17	< 2.15	< 5.0%
	log Na	7.2	< 2.15	< 5.0%
Enterococcus faecalis (ATCC 10541)	Na	1.18E+10 <sup>6</sup>	< 140	< 99.991%
	log Na	10.17	< 2.15	< 5.0%
	log Na	7.2	< 2.15	< 5.0%

**REMARKS**  
 Positive limit must 0.1 µg. Material µg/L, NCV µg/L. Six month 7 µg, and Fluorescence 10 µg/L.  
 Recovery coefficient: 1.0 (no recovery).  
 Cycle Time: 1 minute. Total Suspended Solids (TSS) and Dissolved Solids (DS) Particle concentration result is µg/g greater than the number of viable cell and bacterioid (log # if < 10<sup>6</sup> > 10<sup>8</sup> 0.000001 %).

Na: number of Na of the test bacterial suspension  
 log Na: logarithm Na  
 NCV: number of Na in the test Na  
 log NCV: logarithm of Na in the test Na  
 Log P: logarithm of number of viable cells  
 Log F: logarithm of number of viable cells (log Na - log log)  
 Log C: is not applicable for the sample process

**Conclusion**  
 The test result is **passed** on the reference value (reference value: 10<sup>6</sup> UVC). The reference value (UVC, DS), Fluorescence (ATCC 10402) and Enterococcus faecalis (ATCC 10541) at the concentration of 10<sup>6</sup> UVC, cycle in accordance with European Standard EN 15166 in a period time of 1 minute at 20°C in the presence of a final concentration of 0.2 µg of lactose alkaline during the test (case application).

By: [Signature]  
 NIP. 90100100100001

“BerryC terbukti efektif membunuh 99.999% bakteri yang diuji yaitu E. Coli, S. Aureus, P. Aeruginosa & E. Hirae sesuai standar uji Eropa EN 1276:2009 dengan waktu uji selama 1 menit dalam suhu 20 derajat celcius”

### Institut Pertanian Bogor Unit

Laboratorium Jasa Pengujian, Kalibrasi & Sertifikasi  
 Kampus IPB Baranangsiang  
 Jalan Pajajaran, Bogor 16129  
 Jawa Barat, Indonesia.

**VIROXY**

Product Name: **Testing the efficacy of physical disinfection and sterilization (PH 1416)**  
 Order No.: 15-12-0207  
 Customer No.: 853300100001  
 Sample Name: Lact/Milk  
 Sample ID: Berry  
 Packaging: Plastic Bottle

Received Date: 15-08-2020  
 Fulfilled Date: 16-08-2020

**1. Test method and its validation** Page: 5 of 17

1.1. Testing method: Quantitative  
 1.2. Disinfection method: Ultraviolet energy (Viroxy®) 2.400 mJ (for 100ml sample only)

The results of validation test A, B, and C proved the validity of the method in this test.

**2. Test results**  
 The results are shown in Tables 1 and 2.

**3. Conclusion**  
 The test result is **passed** on the reference value (reference value: 10<sup>6</sup> UVC). The reference value (UVC, DS), Fluorescence (ATCC 10402) and Enterococcus faecalis (ATCC 10541) at the concentration of 10<sup>6</sup> UVC, cycle in accordance with European Standard EN 15166 in a period time of 1 minute at 20°C in the presence of a final concentration of 0.2 µg of lactose alkaline during the test (case application).

By: [Signature]  
 NIP. 90100100100001

**VIROXY**  
 Viroxy Sdn. Bhd.  
 6th Floor, Menara RKT, 36,  
 Jalan Raja Abdullah, 50300  
 Kuala Lumpur, Malaysia.

“BerryC terbukti meng-eliminasi Human Corona-virus ATCC VR-740 sesuai dengan standar uji EN 14476:2013 + A1:2015 (E) dengan hasil 100% efektif dalam 1, 5, 10 dan 30 menit setelah disemprotkan.”

### Viroxy Lab

Viroxy Sdn. Bhd.  
 6th Floor, Menara RKT, 36,  
 Jalan Raja Abdullah, 50300  
 Kuala Lumpur, Malaysia.



**KEMENTERIAN KESEHATAN RI**  
**DIREKTORAT JENDERAL PELAYANAN KESEHATAN**  
BALAI BAHAN LADANGKACIUP KESEHATAN SURABAYA  
Jalan Karangmenjangan No. 18 Surabaya 60286  
Tel: (031) 8537373 Fax: (031) 8537374  
Website: [www.bblk.scrib.com](http://www.bblk.scrib.com) Email: [blb@bblk.scrib.com](mailto:blb@bblk.scrib.com)

Surabaya, 16 Mei 2020

No. Label: L2000000  
 Deskripsi: P3 Pina Permea Testmedia  
 Jenis: A Bacteriophage Phage I  
 Jumlah sampel: 12 Mei 2020  
 Operator: Muger  
 Diperiksa: LG Dapa Haritah Hafidzah Baidi / Jatur

**HASIL UJI MIKROBIOLOGI**

No	No. Jenis Bahan Uji	Jenis Substrat/Kontroll	Zona Hambat
1	204 N Berry Active Sanitizer	Selmonella sp	Kontrol Positif 15.000
2	205 N Berry Active Sanitizer	E.coli	20.000 <sup>1)</sup> 17.000
3	206 N Berry Active Sanitizer	S. aureus	24.000 <sup>1)</sup> 20.000
4	207 N Berry Active Sanitizer	P. aeruginosa	20.000 <sup>1)</sup> 7.000
5	208 N Berry Active Sanitizer	Candida albicans	24.000 <sup>1)</sup> 20.000

1) Kontrol Positif tanpa antibiotik, Ciptafarmasi 0.5mg  
 2) Kontrol Positif dengan antibiotik, Ciptafarmasi 10.0mg  
 3) Kontrol positif tanpa antibiotik Mykatal

**Berry Active Sanitizer memiliki daya hambat bakteri, jamur, dan mikroba penghasil gas metana.**

Manager Mutu  
 Dr. Kurniasih, Sp.PK  
 NIP. 1962222019000001

“BerryC Active Sanitizer teruji dan terbukti punya daya hambat yang menghentikan pertumbuhan mikro organisme yang di-uji.”

### Kementerian Kesehatan RI

Direktorat Jendral Pelayanan Kesehatan BBLK Surabaya  
 Jalan Karangmenjangan no 18  
 Surabaya 60286  
 Jawa Timur, Indonesia.

**ACUMEN SCIENTIFIC SDN. BHD.** (100%)  
10th Floor, Tower 2, Wisma MNC, MNC City, 100, Jalan Sultan Ismail, 50000 Kuala Lumpur, Malaysia  
03-2045-8888

**CERTIFICATE OF ANALYSIS**

TESTS CONDUCTED: SEM (S60) (S60-03)      Certificate No.: MNR01/MS0007-0

**Results of Analysis:**      Table 1: The sample after 14 and 28 days of incubation

Organism	14 days	28 days
Coliforms (CFU)	7.8 log reduction	7.8 log reduction
MPN CFU	7.8 log reduction	7.8 log reduction
Coliforms - Fermal	7.8 log reduction	7.8 log reduction
LACB MBU	7.8 log reduction	7.8 log reduction
LABUC - non-fermenting	7.8 log reduction	7.8 log reduction
LABUC CFU	7.8 log reduction	7.8 log reduction

**Procedure followed:**  
 Serials: 10<sup>8</sup> and then 2.0 log reduction from the initial count at 14 days, and no increase from the 14 days until 28 days.

**Findings:**      **Effective virus phage on bacteria that were incubated count at 14 and 28 days.**

**Conclusion:**      **The bacteriophage showed 7.8 log reduction against 10<sup>8</sup> CFU of the bacteria and the virus showed 100% mortality against 10<sup>8</sup> CFU of the bacteria.**

No. of Pages: 02  
 Date of Issue: 16/05/2020  
 MNR01/MS0007

Page 01 of 02

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“Jumlah bakteri tidak ada kenaikan dari perhitungan awal pada hari ke-14 dan hari ke-28. Hasil uji ini menunjukkan BerryC memiliki efek antimicrobial (aktif membunuh mikroba) terhadap jenis mikro organisme yang di-uji.”

### ACUMEN SCIENTIFIC SDN. BHD.

Research foundation in Perai, Malaysia  
 PLOT 256, Tingkat Perusahaan 5,  
 Kawasan Perindustrian Perai, 13600  
 Pulau Pinang, Malaysia.



TEST REPORT	
REPORT NO: BBS17000100101	PAGE: 2 of 18
<small>This report is NOT a Safety Assessment Certificate (SAC) or Approval Pack. The user when this is issued is required to refer to the current REACH Regulation and Annex I of REACH Annex for the substance and the appropriate and relevant REACH Annex for the substance.</small>	

**SUBJECT**  
**EVALUATION OF BIO-RESISTANCE/IONIC**  
**PERMECUT (SIRIM) IN VITRO EPIDERMIC IRRITATION TEST (EIT)**

In vitro skin irritation test on Synthetic skin performed according to Standard Operating Procedure (SOP) developed at SIRIM Corporation. The in vitro irritation method used is defined by European Council of the Institute of Consumer Health (ECVHS) as a skin irritation model on bioengineered human epidermis (HAE) technology. The test was conducted in line with the requirement of OECD Guidelines for Testing of Chemicals (TG 430) and the test was conducted to determine whether the test item cause irritation to the in vitro skin model (SIRIM).

In vitro dermal irritation test consists of topical exposure of the BerryGel to reconstructed human epidermal model (SIRIM). Irritation by skin irritant test After 48 hours exposure to the test material. After 24 hours, the test material was removed and the test material was rinsed for another 10 hours. After 24 h, 0.1 ml of the test material was collected and the pH was measured. After 24 hours, the test material was collected and the pH was measured. After 24 hours, the test material was collected and the pH was measured. After 24 hours, the test material was collected and the pH was measured. After 24 hours, the test material was collected and the pH was measured. After 24 hours, the test material was collected and the pH was measured.

The test was conducted to determine whether the test item cause irritation to the in vitro skin model (SIRIM).

**TEST RESULT:** The test material did not cause irritation to the in vitro skin model (SIRIM).

**ISIRIM STANDARDS**  
 INSTITUT SAINS DAN TEKNOLOGI MALAYSIA



“Menurut hasil uji ini, BerryC termasuk dalam kategori **NON IRRITANT** pada kulit manusia berdasarkan Epi Derm test.”

## SIRIM Standards Technology Sdn. Bhd.

Standard and Industrial Research Institute of Malaysia (SIRIM).

### REACH

Certificate of Test

Certificate No: TS20030113

According to the TEST REPORT (Reference: TS20030113), we have the following result:

This document certifies that the concentration of the (SIC) defined in Article 37 of REACH Regulation in the sample Berry C supplied by Client

**TEST Conclusion is as that**

Plot 155, Jalan Perusahaan Bukit Minyak 7, Bukit Minyak Industrial Estate, 14100 Bukit Mertajam, Penang, Malaysia

are less than the concentration limit of 0.1 % weight by weight.

Issued by Hangzhou C&K Testing Technology Co., Ltd.

Date of Issue: 2020-05-10

Authorized Signature:

www.csk-cl.com

**REACH** adalah peraturan Uni Eropa, yang bertujuan meningkatkan perlindungan kesehatan manusia dan lingkungan dari risiko yang dapat ditimbulkan oleh bahan kimia, sekaligus meningkatkan daya saing industri bahan kimia Uni Eropa.

**BerryC terbukti mengantongi kompetensi untuk masuk ke pasar global seperti Jepang, Uni Eropa & Amerika.**

**Test Report**No. CR55A-05412-AD16  
CIS Ref: CR55A-10-0750 Test

Date: 01/10/2016

Page: 3 of 5

Item of PPEs	mg/kg	Method	Result	MEL	Limit
Non-sterile/other	mg/kg	Wet laboratory by EC 62321-12-2015 Determination of PPE by GC-MS Wet laboratory by EC 62321-12-2015	N.D.	5	1000
Sterile/other	mg/kg	Wet laboratory by EC 62321-12-2015 Determination of PPE by GC-MS Wet laboratory by EC 62321-12-2015	N.D.	5	-
Non-sterile/other	mg/kg	Wet laboratory by EC 62321-12-2015 Determination of PPE by GC-MS Wet laboratory by EC 62321-12-2015	N.D.	5	-
Sterile/other	mg/kg	Wet laboratory by EC 62321-12-2015 Determination of PPE by GC-MS Wet laboratory by EC 62321-12-2015	N.D.	5	-
Non-sterile/other	mg/kg	Wet laboratory by EC 62321-12-2015 Determination of PPE by GC-MS Wet laboratory by EC 62321-12-2015	N.D.	5	-
Sterile/other	mg/kg	Wet laboratory by EC 62321-12-2015 Determination of PPE by GC-MS Wet laboratory by EC 62321-12-2015	N.D.	5	-
Non-sterile/other	mg/kg	Wet laboratory by EC 62321-12-2015 Determination of PPE by GC-MS Wet laboratory by EC 62321-12-2015	N.D.	5	-
Sterile/other	mg/kg	Wet laboratory by EC 62321-12-2015 Determination of PPE by GC-MS Wet laboratory by EC 62321-12-2015	N.D.	5	-
Non-sterile/other	mg/kg	Wet laboratory by EC 62321-12-2015 Determination of PPE by GC-MS Wet laboratory by EC 62321-12-2015	N.D.	5	-
Sterile/other	mg/kg	Wet laboratory by EC 62321-12-2015 Determination of PPE by GC-MS Wet laboratory by EC 62321-12-2015	N.D.	5	-

Note: 1) 10 mg/kg - 5000 - 100 parts - 1000ppm  
 2) MEL - Method Detection Limit  
 3) N.D. - Not Detected  
 4) - - - - - Not applicable  
 5) - - - - - Result is based on original value  
 6) The client acceptance criteria: CR55A-05412-10

SGS (MALAYSIA) SDN. BHD.

  
 Tay Guan Ping  
 B.Sc. (HONS) MENC  
 TECHNICAL MANAGER

SGS (Malaysia) Sdn. Bhd. is a member of the SGS Group of Companies. The Group is a leading provider of inspection, verification, testing and certification services. The Group is a member of the SGS Group of Companies. The Group is a leading provider of inspection, verification, testing and certification services. The Group is a member of the SGS Group of Companies. The Group is a leading provider of inspection, verification, testing and certification services.

## Food Contact & Non Toxicity Test

Hasil uji SGS pada BerryC menggunakan standar uji RoHS (Restriction of Hazardous Substances) IEC 62321 yaitu untuk menentukan konsentrasi zat kimia berbahaya di bawah batas yang diijinkan oleh Uni Eropa.

Pengujian dilakukan oleh SGS, perusahaan multinasional yang berkantor pusat di Jenewa, Swiss yang menyediakan jasa inspeksi, verifikasi, pengujian dan sertifikasi.

Hasil uji ini menunjukkan bahwa residu BerryC memenuhi syarat yang ditentukan oleh Uni Eropa supaya sanitizer berbahan QAC seperti BerryC bisa digunakan sebagai *food contact sanitizer* di negara Uni Eropa karena aman bila bersentuhan dengan makanan sekalipun.

**Test Report**No. CR55A-05412-AD16  
CIS Ref: CR55A-10-0750 Test

Date: 01/10/2016

Page: 3 of 5

Test results:

Test Part Description

BerryC - Water &amp; Steam Resistant Spray with Antimicrobial &amp; Deodorizing

Subst. Detection (EU RoHS Annex I)

Test Sample	Unit	Test Method	Result	MEL	Limit
Capacitor-Gel	mg/kg	Wet laboratory by EC 62321-12-2015 Determination of Pb by ICP-OES	N.D.	2	1000
Lead(Pb)	mg/kg	Wet laboratory by EC 62321-12-2015 Determination of Pb by ICP-OES	N.D.	2	1000
Mercury(Hg)	mg/kg	Wet laboratory by EC 62321-12-2015 Determination of Hg by ICP-OES	N.D.	2	1000
Hazardous Chemical (Cd)	mg/kg	Wet laboratory by EC 62321-12-2015 Determination of Cd by ICP-OES	N.D.	2	1000
Sum of PPEs	mg/kg	Wet laboratory by EC 62321-12-2015 Determination of PPE by GC-MS	N.D.	-	1000
Non-sterile/other	mg/kg	Wet laboratory by EC 62321-12-2015 Determination of PPE by GC-MS	N.D.	5	-
Sterile/other	mg/kg	Wet laboratory by EC 62321-12-2015 Determination of PPE by GC-MS	N.D.	5	-
Non-sterile/other	mg/kg	Wet laboratory by EC 62321-12-2015 Determination of PPE by GC-MS	N.D.	5	-
Sterile/other	mg/kg	Wet laboratory by EC 62321-12-2015 Determination of PPE by GC-MS	N.D.	5	-
Non-sterile/other	mg/kg	Wet laboratory by EC 62321-12-2015 Determination of PPE by GC-MS	N.D.	5	-
Sterile/other	mg/kg	Wet laboratory by EC 62321-12-2015 Determination of PPE by GC-MS	N.D.	5	-
Non-sterile/other	mg/kg	Wet laboratory by EC 62321-12-2015 Determination of PPE by GC-MS	N.D.	5	-
Sterile/other	mg/kg	Wet laboratory by EC 62321-12-2015 Determination of PPE by GC-MS	N.D.	5	-
Non-sterile/other	mg/kg	Wet laboratory by EC 62321-12-2015 Determination of PPE by GC-MS	N.D.	5	-
Sterile/other	mg/kg	Wet laboratory by EC 62321-12-2015 Determination of PPE by GC-MS	N.D.	5	-

SGS (MALAYSIA) SDN. BHD.

  
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# BerryC di Media

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## Sanitizer Ini Mampu Cegah Coronavirus dan Bakteri 28 Hari Sekali Semprot

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Tim Gubernur untuk Percepatan Pembangunan (TGUPP), Idhan Alfayahrin Ismail, mengatakan bahwa BerryC akan disemprotkan untuk mencegah penyebaran virus corona baru di fasilitas umum di wilayah Ibu Kota.

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Sebab, wabah corona ini masih terjadi di wilayah Provinsi DKI Jakarta. Salah satunya penyebaran corona seperti yang dikatakan oleh Gubernur DKI Jakarta, Anies Rasyid Baswedan, yaitu pada dan kendaraan umum seperti Kreta Rel Listrik atau KRL.

"BerryC akan menjadi salah satu senjata DKI Jakarta dalam rangka memerangi pandemi COVID-19 yang menjadi momok sosial dan ekonomi di Indonesia," kata Idhan di Jakarta, Jumat, 3 Juli 2020.

ia menjelaskan produk BerryC sudah teruji klinis baik di laboratorium Kementerian Kesehatan serta Institut Pertanian Bogor dan terbukti ampuh membunuh bakteri.

**jnn.com** NASIONAL POLITIK DAERAH ENTERTAINMENT TEKNOLOGI

"BerryC yang terbukti di laboratorium seperti Kemenkes, IPB-Bogor dan Viroxy Lab memiliki daya cegah jamur, bakteri dan virus selama 28 hari dengan sekali semprot di obyek ini akan sangat vital dalam mengurangi vektor penyebaran Corona Virus di tempat publik, seperti kendaraan umum dan fasilitas umum," ujar Idhan.

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Sebelumnya, BerryC Active Sanitizer Water juga telah dikirimkan kepada Gubernur Jawa Timur Khofifah Indar Parawansa dan Walikota Surabaya Tri Rismaharini pada April lalu ([chi/jpnn](#))

**TribunJatim.com** Jumat, 10 Juli 2020

Mula-mula, pegawai toko melakukan sterilisasi menggunakan cairan BerryC Active Sanitizer Water yang diklaim mampu menghilangkan virus dengan tingkat akurasi 99,99% dalam waktu kurang dari 1 menit.

Selain semprot, untuk menjangkau lebih banyak sudut ruang, cairan tersebut juga bisa digunakan dengan cara fogging asap.

"Kami sudah ada rekomendasi dari BNPB dan Bu Gubernur, untuk penggunaan teknologi sanitizer baru ini. Tanpa alkohol dan mampu bertahan selama 28 hari. Hal itu sudah diuji secara klinis di laboratorium di Malaysia dan IPB mampu membunuh virus kurang dari satu menit dan 99,99 persen ampuh," kata Ali.

Kesiapan toko untuk beroperasi kembali, menurut Ali harus dibarengi dengan kewaspadaan tingkat maksimal.

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