



VIRUS BUSTER PORTABLE

Sterilization & Disinfection Products Description

Preface

In the flu season, plus air pollution, the "invisible killer" in life is everywhere: bacteria, smog, odor, dust, viruses ... For people with weak immunity, children, and the elderly, we must pay attention to prevention. Especially when going out to meet public places with high crowd density: bus, subway, train, airplane, etc. Bacteria, viruses, odors, formaldehyde, dust, second-hand smoke and other pollutants spread into the air, all of which may cause health problems. According to research, the concentration of respiratory health is significantly proportional to air pollution. (Conclusion comes from the Sino-US cooperation project "Research on the Impact of Air Pollution on Respiratory Health") In fact, it is not only outdoors, but also indoors. Crowded hospitals, crowded classrooms, offices, and even your own home. Whether you are going out or indoors, protect yourself and your family's health from the source of pollution.



I. What Are Virus Buster



Virus BUster are air purification sterilization & disinfectant that remove harmful bacteria and virus. It can completely remove all kinds of harmful bacteria in the living space and protect the health of the baby and family.

II. Virus Buster Characteristics

Disinfection

Sterilization

Deodorant



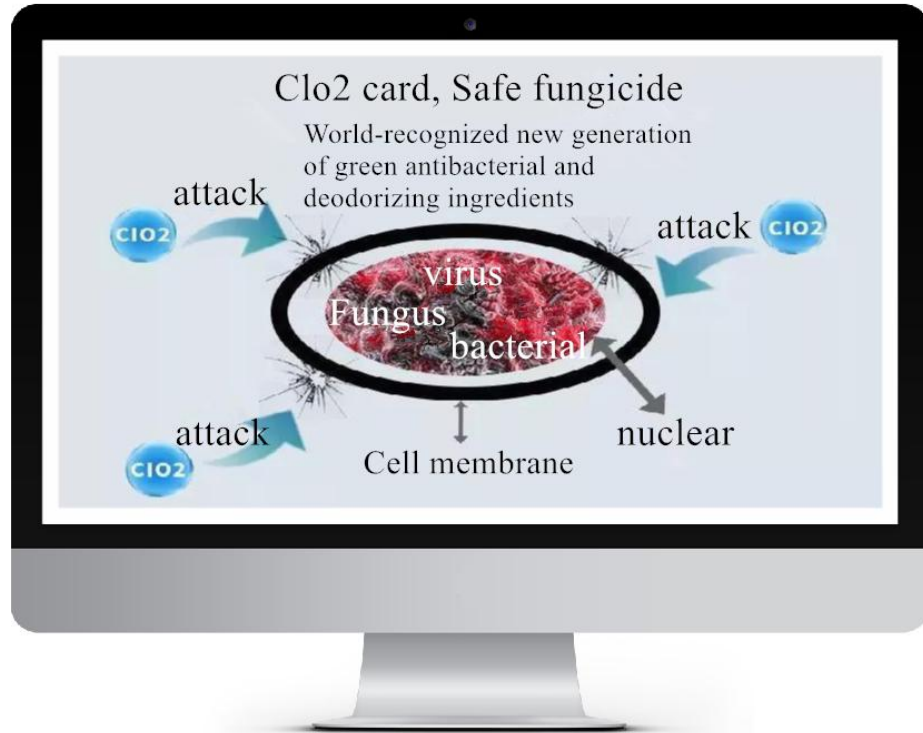
III. Virus Buster Components



A1 Grade Disinfection

Chlorine-ClO₂ is a WHO-approved safe disinfectant, non-toxic and harmless, and the sterilization effect is visible to the naked eye. Its main component is chlorine dioxide, which has been classified as A1 disinfectant by WHO, with the highest safety, and it is an internationally recognized green broad-spectrum disinfectant. There is no "triple effect" (carcinogenic, teratogenic, mutagenic), and no toxic substances are generated during the disinfection process. During the release process, it has no "triple effect" (carcinogenic, teratogenic, and mutagenic), and does not produce toxic substances during the disinfection process, so it can be safely used.

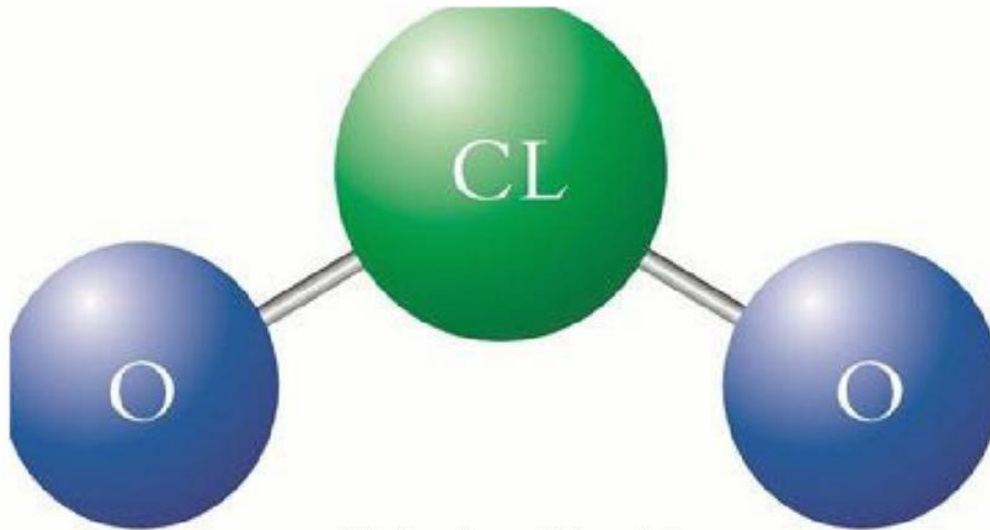
IV. Virus Buster Introduction



Chlorine dioxide has a broad-spectrum bacteriostatic effect. Not only that, tests have shown that this sterilization card can effectively inhibit the H1N1 virus. The flu season has a significant help in inhibiting bacterial invasion. Its function, like a metaphor, is like anti-virus software installed in a computer, which can prevent all types of viruses (bacteria) from entering in all directions.

Can Kill: Pathogenic bacteria such as *Bacillus subtilis*, *Pseudomonas aeruginosa*, mold, Corona virus, Norovirus, *Salmonella typhi*, skin filamentous bacteria, *Staphylococcus aureus*, pneumoniae, antibiotic resistant bacteria, etc.

V. Virus Buster Application Principle



Chlorine Dioxide
ClO₂

The principle of virus buster: Simply put, effective substance + slow release, both are indispensable. The effective substance released in the sterilization and disinfection card is pure chlorine dioxide. It is called a green disinfectant, which can remove bacteria, eliminate viruses, deodorize, keep fresh, and eliminate formaldehyde. Chlorine dioxide is very safe. People drinking water have been using it for sterilization for more than 50 years.

Note: The Expert Committee on Food Additives composed by the World Health Organization (WHO) and the Food and Agriculture Organization of the United Nations (FAO) believes that the safety level AI (food grade) of chlorine dioxide, which means that it is also safe to eat, is the only This certifier.

VI. Virus Buster Instructions

The operation is very convenient. Just follow the 3 steps below to easily achieve anti-virus and sterilization.



Step one: Open Virus Buster.

Step two: Pull out the cover.

Step three: wear with clip.

VII. Protected Objects and Areas of Use



公交车



医院



校车



二手烟

Not only can protect children, the elderly, and adults with weak immunity, vulnerable groups, but also can be placed in the home environment: Toilets, kitchens, pet dens, car interiors, shoe cabinets, wardrobes, pillows, sofas, trash cans, and other bacterial dust and other odors may exist in corners and corners. The sterilization rate can reach 99.98%. It can effectively create a "safe space". It is recommended that you carry a chlorine card with you or place it beside you.

VIII. Test Reports

广东省微生物分析检测中心
GUANGDONG DETECTION CENTER OF MICROBIOLOGY
分析检测结果
ANALYSIS AND TEST RESULT

报告编号 (Report No.): 2019FM14676R01C

| 作用浓度及时间 | 测试微生物 | 序号 | 对照菌存活菌 (cfu/mL) | 试验组存活菌 (cfu/mL) | 平均杀菌率 (%) | |
|---------|--|----|---------------------|-----------------|-----------|------|
| | | | | | 结果计算 | 结果报告 |
| 10min | 大肠埃希氏菌 (<i>Escherichia coli</i>) ATCC 25922 | 1 | 4.4x10 ⁷ | <10 | >99.97 | >99 |
| | | 2 | 5.2x10 ⁷ | <10 | | |
| | | 3 | 3.3x10 ⁷ | <10 | | |
| | 平均值 | | 4.3x10 ⁷ | <10 | | |
| 10min | 单核细胞增生李斯特氏菌 (<i>Listeria monocytogenes</i>) NICPBP 54002 | 1 | 6.3x10 ⁷ | <10 | >99.98 | >99 |
| | | 2 | 5.5x10 ⁷ | <10 | | |
| | | 3 | 4.7x10 ⁷ | <10 | | |
| | 平均值 | | 5.4x10 ⁷ | <10 | | |
| 10min | 痢疾志贺氏菌 (<i>Shigella dysenteriae</i>) CMCC 51252 | 1 | 5.5x10 ⁷ | <10 | >99.98 | >99 |
| | | 2 | 5.4x10 ⁷ | <10 | | |
| | | 3 | 4.4x10 ⁷ | <10 | | |
| | 平均值 | | 5.1x10 ⁷ | <10 | | |
| 10min | 鼠伤寒沙门氏菌 (<i>Salmonella aertrycke</i>) NICPBP 50115 | 1 | 6.9x10 ⁷ | <10 | >99.98 | >99 |
| | | 2 | 8.5x10 ⁷ | <10 | | |
| | | 3 | 6.2x10 ⁷ | <10 | | |
| | 平均值 | | 7.2x10 ⁷ | <10 | | |
| 10min | 产芽孢梭状芽孢杆菌 (<i>Clostridium botulinum</i>) CMCC 52226 | 1 | 5.6x10 ⁷ | <10 | >99.98 | >99 |
| | | 2 | 6.2x10 ⁷ | <10 | | |
| | | 3 | 7.6x10 ⁷ | <10 | | |
| | 平均值 | | 6.5x10 ⁷ | <10 | | |

备注: 效果评价: 杀菌率>99%, 产品有杀菌作用。

Authoritative Testing by Guangdong
Provincial Microbial Analysis and Testing
Center

- +China Invention Patent Products
- +*Candida albicans* ATCC 10231
Sterilization rate: > 99.96%
- +*Aspergillus niger* ATCC 16404
Sterilization rate: > 99.66%
- +Influenza A virus H1N1 A/PR8/34
Sterilization rate: > 99.99%
- +*Staphylococcus aureus* ATCC 6538
Sterilization rate: > 99.99%
- +*Bacillus subtilis* black variant ATCC 9372
Sterilization rate: > 99.99%

IX.Synopsis of CLO2 Crad



Sealed package can be stored 24 months, **30-60 days continue effective** after open the aluminum plastic pack.

Language description: **English**

Granular size

CIO2 release: Enough, Kill viruses and bacteria sooner

Certificate: **CE FDA**

Package: 1pc/box 350pcs/carton

Carton size: 62*26*32cm

Gross weight: 8kg/carton

THANK YOU

print the presentation and make it into a film to be used in a wider field