

# Product Description

# visine®

**Canadian visitor technology license**

**Strong Sterilization Spray**



**Fog spray is effective all day**





# visine

Widely used in sterilization  
and antibacterial

Negative ion slow-release sterilization technology



24 hours to maintain negative ion "curtain wall"

When flowing air or body droplets  
After falling to the "curtain wall" by  
negative ions Actively capture and  
decompose into harmless points to  
avoid cross-infection of bacteria.



# visine

Negative ion slow-release  
black technology

## Antibacterial rate test report



中国认可  
国际互认  
检测  
CNAS L0823



检测编号: WJ20180524(R)  
Test No.

广州工业微生物检测中心

GUANGZHOU TESTING CENTER OF INDUSTRIAL MICROBIOLOGY

### 检测报告

TEST REPORT

收样日期: 2018年3月6日  
Date Received

检测日期: 2018年3月13日  
Date Analyzed

样品名称 Name of Sample	森离子喷剂	样品来源 Source of Sample	送样
委托人 Client	广州市健健堂生物科技有限公司	委托人 Client	
样品等级 Sample	森离子喷剂	样品等级 Sample	
商标 Brand	森离子	商标 Brand	
样品数量 Quantity	828	样品数量 Quantity	
样品包装 Packaging	森离子喷剂	样品包装 Packaging	
样品用途 Usage	抗菌涂料	样品用途 Usage	

24 hours  
testing time

Antibacterial  
99.9%

检测说明: 此产品还有HSI200/WSI300装与此是同一产品, 本报告替代2018年4月10日签发的WJ20180524报告, 原报告作废。

样品名称	作用时间	试验菌种	阴性对照样菌落数(cfu/片)	空白样菌落数(cfu/片)	试验样菌落数(cfu/片)	抗菌率(%)
WJ20180524 (R)-I	24h	大肠杆菌	$6.78 \times 10^7$	$9.52 \times 10^7$	<1000	>99.9
		金黄色葡萄球菌	$7.32 \times 10^7$	$1.04 \times 10^8$	<1000	>99.9

\*\*\*报告结束/End of report\*\*\*

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无色无味森离子



# visine

International certification  
authority testing

## PK traditional sterilization products



- Continuous sterilization and antibacterial  
One mist spray is effective for 24 hours
- Pure water formula does not hurt your hands  
Ethanol-free, odorless and non-irritating
- 99.9% bactericidal and antibacterial  
Broad-spectrum sterilization / antibacterial / odor removal / mildew resistance
- Easy to carry and use  
Non-flammable and explosive / safe and reliable



# visine®

Black technology PK  
traditional products



Canada visine technology authorization





# visine®

SGS



CNAS



**No alcohol**  
Keeps killing 99.999% of germs



## Strength Anti-microbial Spray

*Work Placesse*



*Staying in Hotel*



*Using Public Toilet*



*Take the subway*



*Using Mask*



*Shopping*



## sanitiser spray dispenser manufacturer

### Speciflcation

Product Name	Strong sterilization mist airbrush
Product number	VSI 100 10ml
Product ingredients	Purified water, negative ion antibacterial factor stock solution, plant extract and active agent
Guidelines for use	Effectively kill the bacteria on the surface of the object, reduce the chance of bacterial cross-infection, and enhance the antibacterial ability Simply spray the surface of the object, in the air and in contact with the object

## Packing&Shipping

### Packaging & Delivery

Selling Units				Single item
Single package size				15X2X2cm
Single gross weight				0.050 kg
<b>Package Type</b>				14*1.5*1.5cm/ piece
				12 pcs/box
				16*5.5*9cm/box
				288 pcs/ct
				24 boxes/ct
				36*33*16/ct
<b>Lead Time</b>				
Quantity(Pieces)	1-100	101-500	501-1000	>1000
Est. Time(days)	3	5	7	To be negotiated



([sanitiser dispenser spray alcohol](#)) To better ensure the safety of your goods, professional, environmentally friendly, convenient and efficient packaging services will be provided.

## Company Profile

As the Coronavirus Spread worldwide , Especially during Jan to February in China, we were even in heavy shortage of Masks and kinds of goods against the situation ! Now, China is getting better and it's O-leading responsibility to help the world friends with these goods, please refer more about our website





## FAQ

Q: How can I get the automatic soap dispenser samples to check your quality?

A: Sample order is available, can be shipped by Express, you'll receive it in 3-7 days.

Q: What can I get the price?

A: We usually quote within 24 hours after we get your inquiry. If you are very urgent to get the price, please tell us in your email so that we will regard your inquiry as priority.

Q: What is your trade term of delivery?

A: We accept EXW, FOB Shenzhen or CIF destination port. You can choose the one which is the most convenient or cost effective for you.

Q: What about the lead time for the mass production?

A: Honestly, it depends on the order quantity and the season you place the order. Sample order is within 2 days. OEM/OEM order will need extra time.