



记得带上您的
Chop n Go卡!
Remember to bring along
your Chop n Go card!



打造不生病的 健康生活



Let's live a Healthier Life!



健康 HEALTH

您的家人/孩子 是否经常生病?

How often do your kids get sick?

- 感冒 Colds
- 流鼻涕 Running nose
- 伤风 Flu
- 打喷嚏 Sneeze
- 发烧 Fever
- 敏感 Allergies
- 咳嗽 Cough
- 感染 Infections
- 喉咙痛 Sore throat
- 疲劳 Fatigue



PART 2



WINNIE
WONG



JUN

产品示范 / 趣味料理
Demo / Creative recipe

<家居好风好水>

Create a good "feng shui" house

18/04/18

(星期三)





室内
的空气
较干净?

Is Indoor
Air Cleaner?

您知道吗?

Did you know?

室内的空气是

200-500%

比室外更污染

Indoor air is 200-500%

More Polluted
than outdoor



HOW IS THE
AIR QUALITY
IN YOUR HOME?

室内空气污染物

Indoor Air Pollutants

花粉

Pollen



漆味、地毯、
新家具

Paint, Carpet, New
Furniture

烹饪烟雾

Cooking Fume

灰尘

Dust

尘螨

Dust Mite



宠物皮屑
/毛发

Pet Dander/ furs



清洁液

Cleaning Agent

杀虫剂、香水、
空气喷雾

Pesticides, Perfumes, Air Spray

霉菌

Mould



烟草、薰香

Smoke, Incense



我们生活约

有**90%**在室内度过，
而每天吸入超过

15公斤有害污染空气！

90% of Our Day is spent indoors and we
breathe in 15kg of DIRTY AIR everyday!

我们生活约有**90%**在室内度过，
而每天吸入超过**15公斤**有害污染空气！

90% of Our Day is spent indoors and we breathe in
15kg of DIRTY AIR everyday!

-Source: Dr. Suhas P. Veetil, Amity University Dubai, UAE



You are what you breathe...

在乎您所呼吸的...



我们每天呼吸大约22,000 次

We take approximately 22,000 breaths a day

每次可能吸入约45,000–75,000个污染颗粒

With each breath, we inhale about 45,000-75,000 particles of pollutant

空气中含有有什么?

What is in the air?

-国家环境保护局将空气的污染物分为三大类:

-3 Classes of Air Pollutants listed by the EPA:

1. 颗粒

Particles

(0.1 - 100 micron)

灰尘
Dust

尘螨
Dust mites



尘螨粪便
Dust mite feces

宠物皮屑
Pet dander

毛发
Hairs

花粉
Pollen

3. 微生物

Micro-organisms

(0.02 - 20 micron)

病毒

Viruses

0.02 - 0.1 micron

真菌

Fungi

2 - 20 micron

细菌

Bacteria

0.1 - 10 micron



2. 化学气体 和空气污染物

Chemical gases and
air contaminants

(0.007 - 10 micron)



12% 人罹慢阻肺病 去年奪千五命

室內空氣差長者隱形殺手

空氣污染嚴重，患上呼吸系統病的人數大增，本港現時有逾一成長者患上慢性阻塞性肺病（慢阻肺病），長期咳嗽及氣喘，甚至要以儀器協助呼吸，成為醫院常客。理工大學一項研究發現，患者家居室內空氣對病情影響密切，濕熱和高塵的室內環境會導致患者情緒低落，增加病發風險。不過，本港室內空氣指數未成形，對病人缺乏指標作用，病人組織亦指政府支援不足，不少患者經濟困難，難以改善室內空氣質素，長遠患病人數只會與日俱增，成為公立醫療一大負擔。

圖：崔祖佑／文：陳詠恩

過來人：勤洗冷氣隔塵網

「冬天空氣差，氣喘就密啲，唯屋企時間長，最重要係保持清潔，冷氣隔塵網一、兩個星期就洗一次，電費每個月都要成千蚊。」氣喘互助委員會主席林富患上慢阻肺病已經十多年，訪問期間她一直以儀器輔助呼吸，並不時咳嗽，走路要用拐杖，或者以輪椅代步。她指現時每日要吸藥物及以儀器協助呼吸，居於深水埗的她寓所外人多車多，日常活動只可限於清晨的時候往公園晨運。「我真好彩，有啲病友經濟困難，每日得幾蚊買紙，有咩可能裝冷氣或空氣清新機，咪成日要返醫院！」

慢阻肺病是本港普遍氣管疾病，包括慢性支氣管炎及肺氣腫，世界衛生組織估計，到二〇二〇年，慢阻肺病會成為全球第五大常見疾病，同時是第三大殺手。本港普查顯示，全港有

百分之十二的長者患有慢阻肺病，上年度因慢阻肺病死亡人數超過一千五百人。

促訂室內空氣質素指標

理工大學設備工程學系和康復治療科學系由去年起，在夏季和冬季家訪四十一名慢阻肺病患者，檢查其肺功能和調查生活質素，並在病人的家居內外抽取空氣樣本，量度空氣質素，及比對當日環保署公布的空氣污染指數。研究發現，相比室外空氣質素，受訪病人平均每日處於室內達廿一小時，室內空氣更影響病情，而其中溫度、濕度及微細的可吸入懸浮粒子（PM₁₀、PM_{2.5}）偏高的室內環境，均會增加病人負面情緒，例如在高塵的環境內，每三個人就有兩個覺得易累。康復治療科學系助理教授方乃權博士解釋，慢阻肺病情與心理因素有關，負面情緒容易引起氣喘病發危機。

不過，本港現時未有室內空氣質素指標，屋宇設備工程學系副教授王寧添博士表示，根據該學系曾研究的室內空氣指標，當室內空氣污染指數高，受訪病人有三十六人感覺不舒服，只有五人沒有不舒服的感覺。

學者警告醫療負擔勢增

「對病人嚟講，活動唔可以只靠室外空氣污染指數，研究發現改善室內空氣質素，可減少病人入院率，長遠減輕對醫療體系的負擔。」屋宇設備工程學系助理教授梅國威博士亦指，研究可發展成病人住所室內空氣質素指標，但目前政府對病人支援不足，「長遠慢阻肺病會愈來愈普遍，對政府醫療開支構成的負擔亦愈重，到時先「補鑊」就太遲了。」



空氣污染嚴重，港人患上呼吸系統病風險日增。（設計圖為）

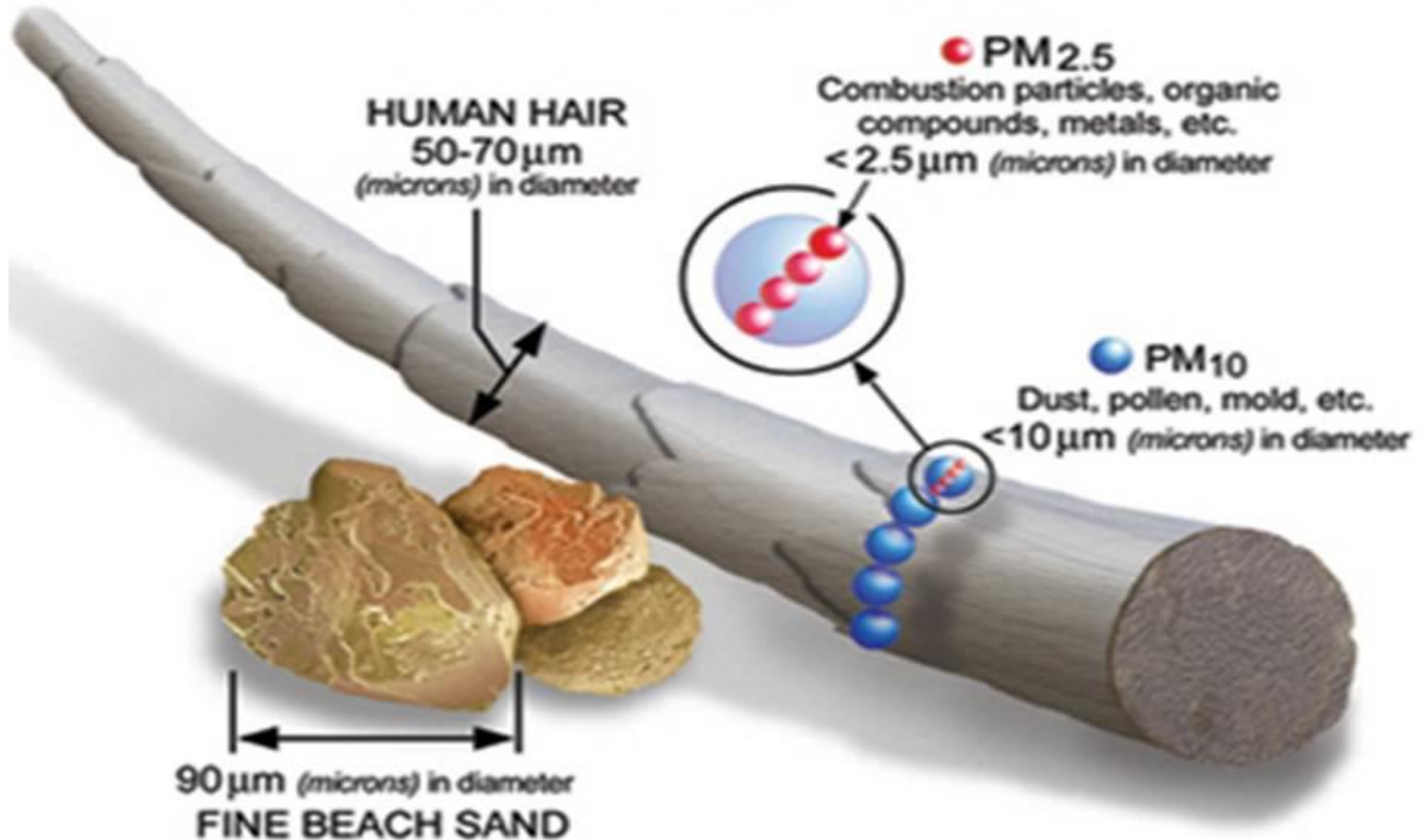


理工大學屋宇設備工程學系助理教授梅國威表示，改善室內空氣質素，可減輕慢阻肺病患者對醫療體系的負擔。



林富家中的冷氣機隔塵網一、兩星期就清潔

Relative Size of Particulate Matter



空气污染物危害健康

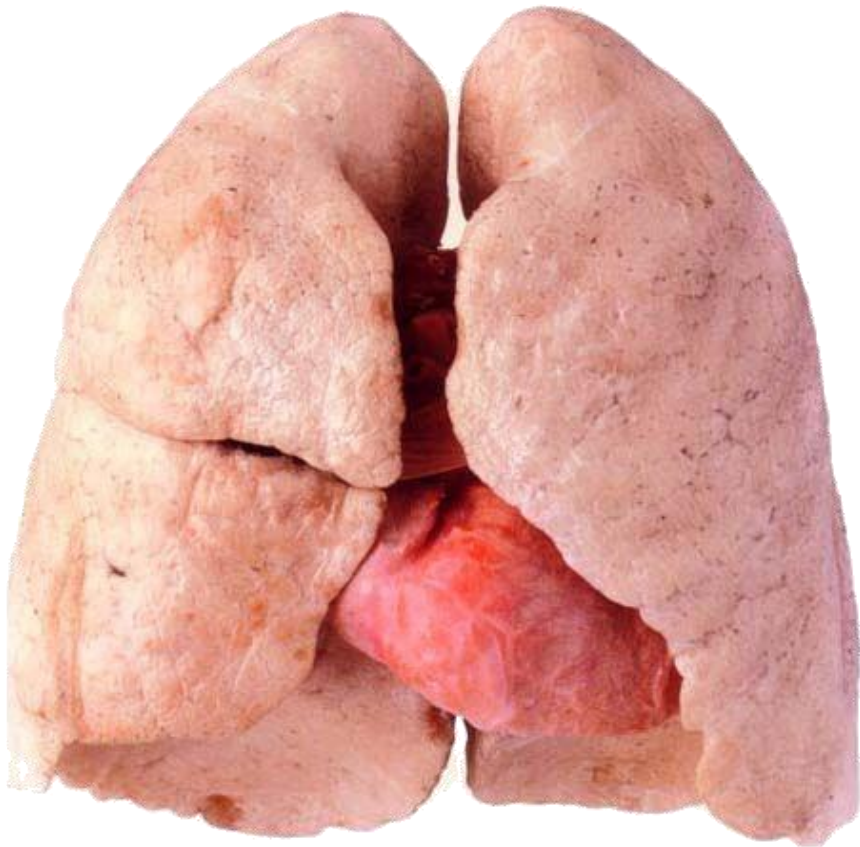
Air pollutant affect health



“肺”同小可!

Lung works differently!

健康
Healthy



不健康
Unhealthy



空气污染物 对健康的影响

Health Effects
Associated with
Pollutants

- 流感 **Flu**
- 打喷嚏 **Sneezing**
- 喘息 **Wheezing**
- 鼻窦炎 **Sinusitis**
- 过敏 **Allergies**
- 哮喘 **Asthma**
- 肺癌 **Lung cancer**



想要寻找**有效解决** **室内空气污染**的方法?

Looking for clean air with
DRUG-FREE SOLUTIONS?



430万全世界人口每一年死于室内空气污染。
4.3 Million people die from indoor air pollution every year.

-Source: World Health Organization (WHO)

ColumbusAire

US Patented DFS Technology



全球最先进的 医疗级 空气净化系统!

The World's Most
Advanced
Medical Grade Air
Purification System!



ColumbusAire

US Patented DFS Technology



高效7合1空气净化系统

Ultra high performance with 7-stage air filtration



专利的DFS技术

Patented Disinfecting Filtration System (DFS) technology



可有效去除99.99%空气中的病毒、细菌、尘埃、花粉、尘螨、化学气体和VOCs

99.99% removal of airborne viruses, bacteria, dust, pollen, mites, chemical gases and VOCs



被FDA列为第二类医疗器械

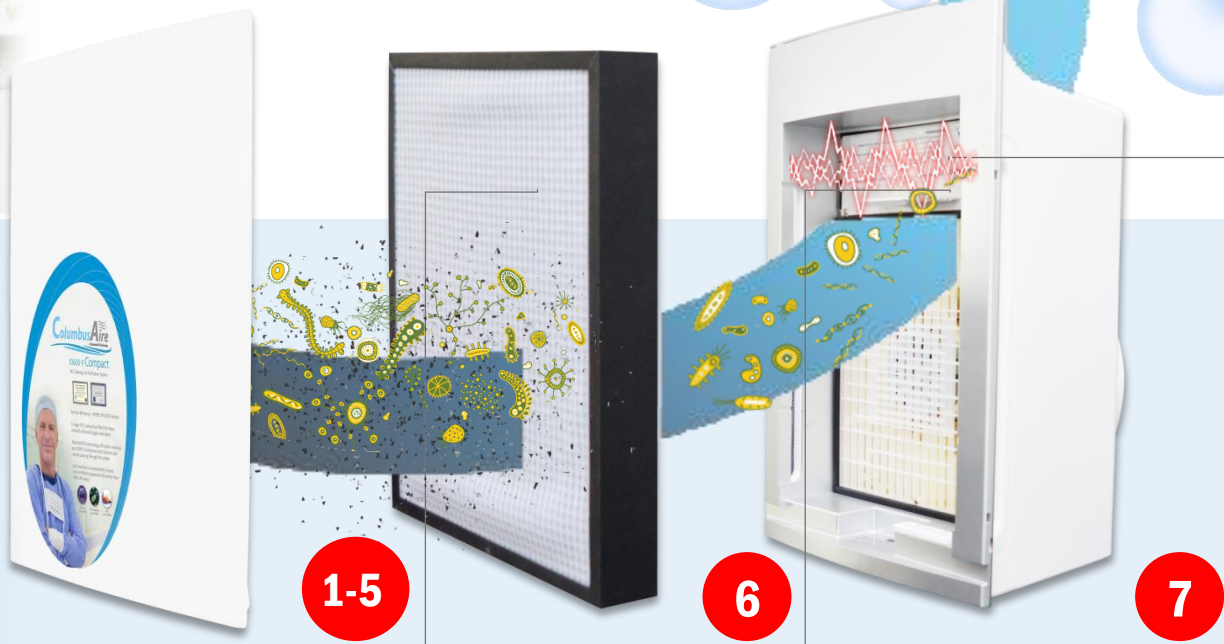
Classified as class II medical device



重空气净化系统

Stage of Air Filtration

洁净空气诞生!
Clean air produced!



独家5重滤网

Exclusive 5-stage
Pre-Filter

大颗粒颗粒、尘螨、
花粉、宠物毛屑、
异味、VOCs

Large particles, Dust mites, Pollen,
Pet dander, Smells, VOCs

加强版滤网

Enhanced Media Filter
(EMF)

细微颗粒、毒气、
病菌、化学污染物

Fine particles, Toxic gases,
Germs, Chemical pollutants

DFS技术

Disinfecting Filtration
System (DFS) Technology

超细微颗粒、细菌、
霉菌、病毒、VOCs

Ultrafine particles, Bacteria,
Molds, Viruses, VOCs

1-5

独家5重滤网

Exclusive 5-Stage Pre-Filter



滤集大颗粒的灰尘、花粉、头发、宠物皮屑

Large particle collector of dust, pollens, hair and pet dander

去除各种异味
如化学气体、
烟和臭味

Absorbs a wide range
of smells e.g.
chemical gases,
smoke and bad odors

活性炭颗粒

Activated Carbon Pellets

沸石颗粒

Zeolite Pellets

高锰酸钾

Potassium
Permanganate

聚酯纤维网

Polyester Mesh

聚酯纤维网

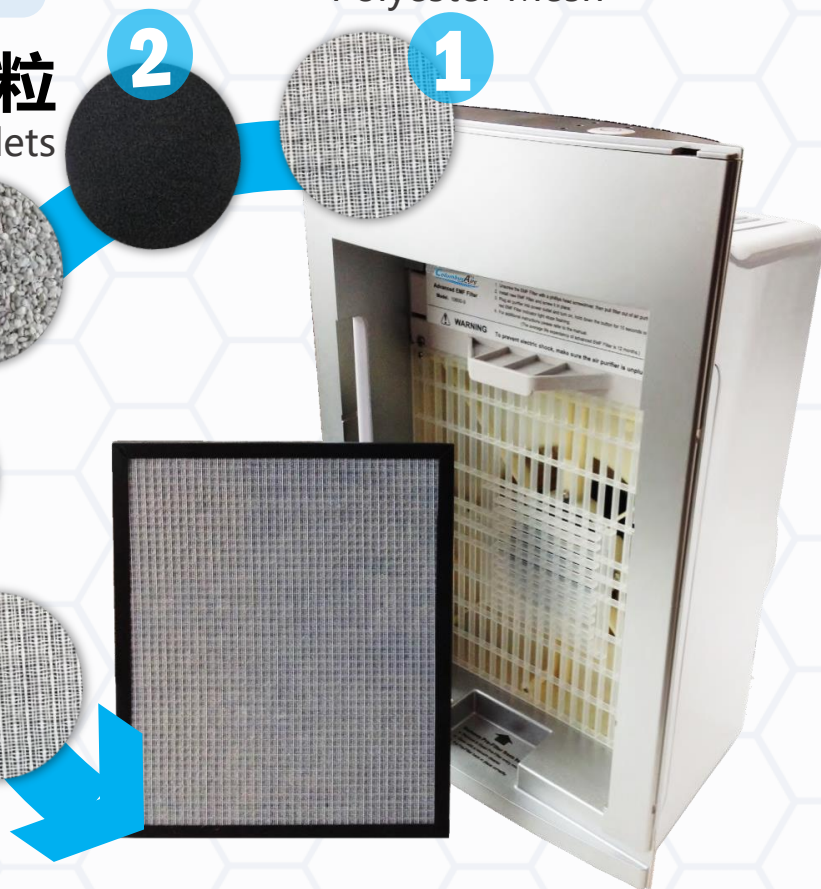
Polyester Mesh

1. 颗粒 Particles



2. 化学气体 & 空气污染物

Chemical gases and air contaminants



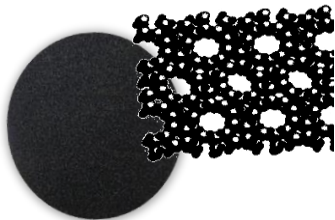
2-4

3重除臭滤网

3-Stage Odour Removal Filters



2



活性炭颗粒

Activated Carbon Pellets

- 具强效的吸附力

Good adsorption ability

- 孔径约0.5-50微米

Pore size of 0.5-50 microns

去除**烟和异味**如:

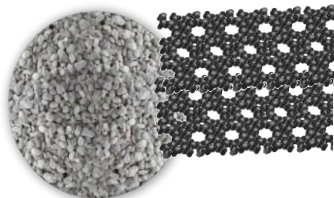
Removes smoke and odd smells as:



烹饪油烟味、香烟烟雾、汽油煤味等

Kitchen odors, tobacco smoke, gasoline odors etc.

3



沸石颗粒

Zeolite Pellets

- 具吸附性及除湿功效

Ability of adsorption & dehumidifying

- 孔径约0.007 微米

Pore size of 0.007 microns

去除**臭味和化学气体**如:

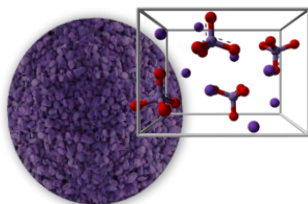
Removes bad smells and chemical gases as:



宠物气味、尿味(氨)、清洁剂(氯气)等

Pet odors, urine (ammonia), cleanser (chlorine) etc

4



高锰酸钾

Potassium Permanganate

- 是超强的消毒剂

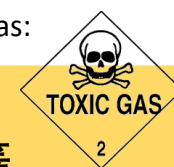
Acts as a strong disinfectant

- 能转化为无害污染物

Convert chemically to unarmful pollutants

去除**有毒化学气体&VOCs**如:

Removes toxic chemical gases & VOCs as:

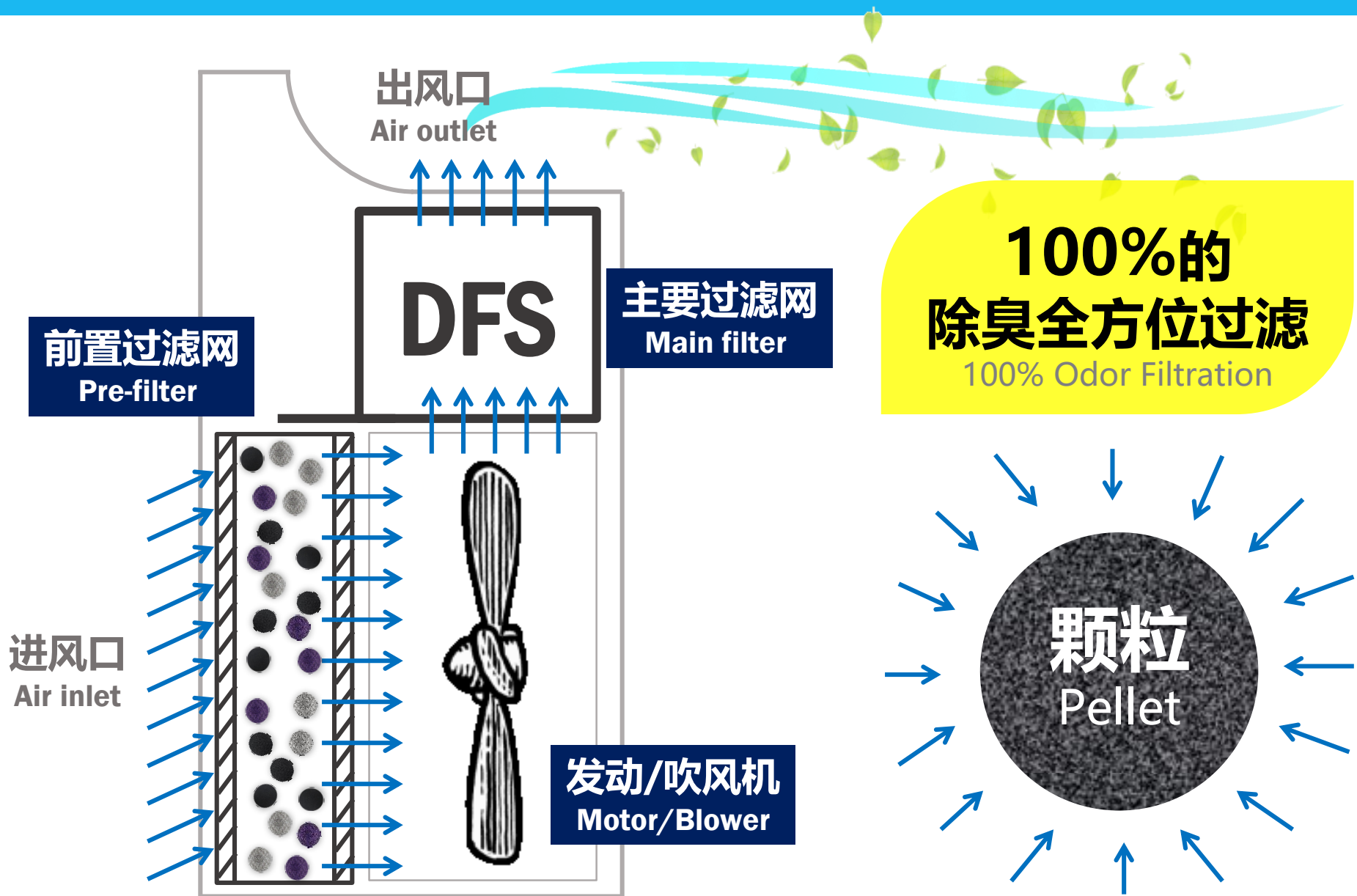


化学烟雾、漆油味(甲苯)、指甲油(甲醛), 农药(苯酚)等

Chemical fumes, paint off-gassing (toluene), nail Polish (formaldehyde), Pesticides (phenol) etc.

滤网内部构造

Internal filter structure of air purifier



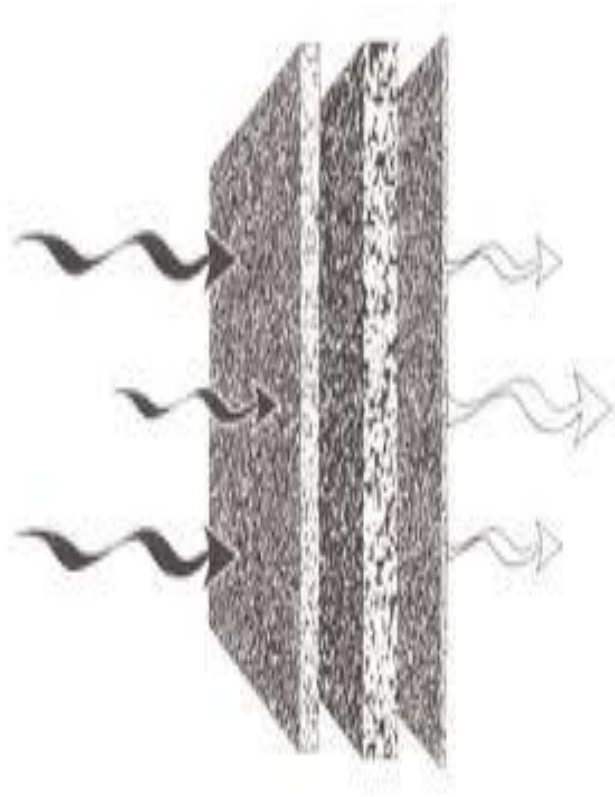
滤网内部构造

Internal filter structure of air purifier



一般碳滤网

Normal Carbon Pleated filter

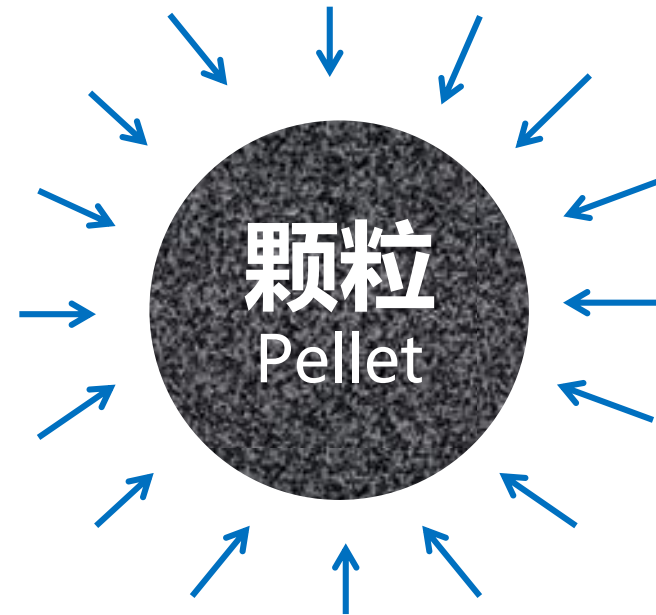


未能完善除臭!

Can't remove odor completely!

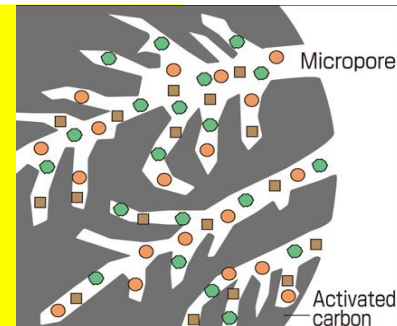
活性炭颗粒

Activated Carbon Pellets



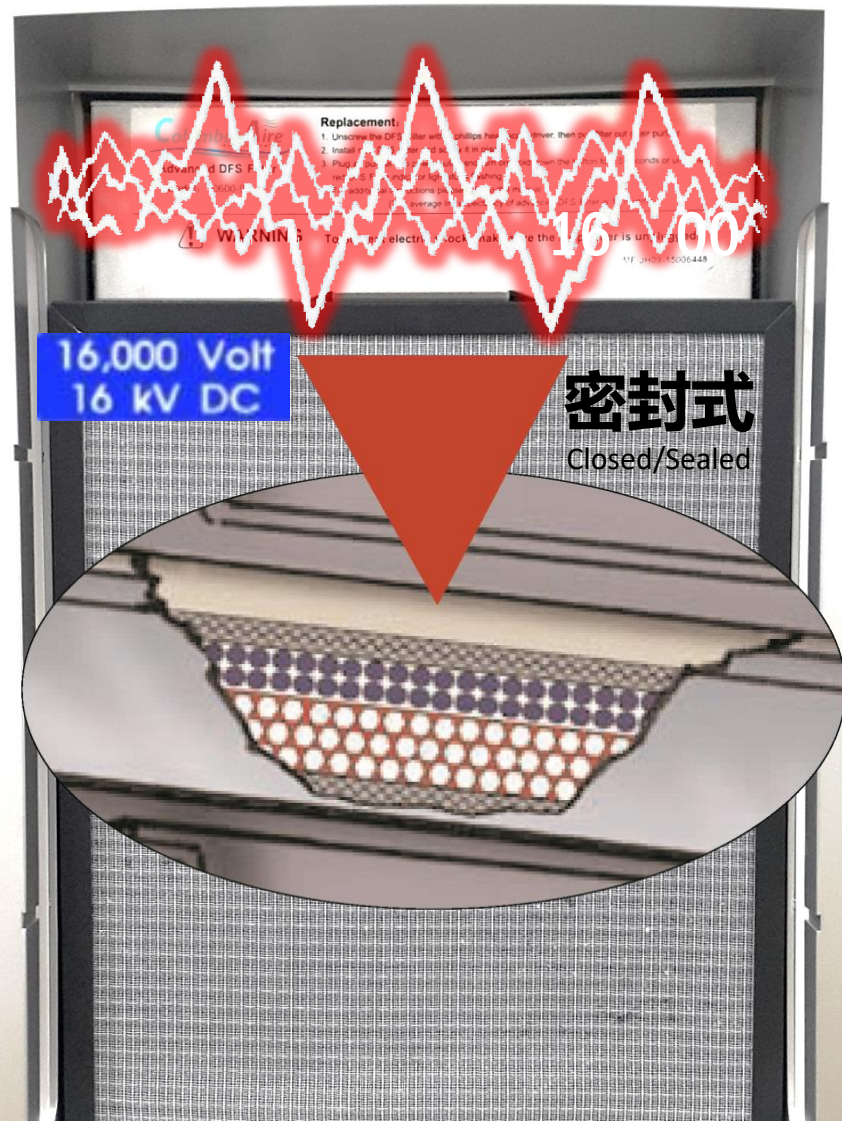
**覆盖面积更大，
除臭吸附力更强!**

Covering larger surface area,
stronger adsorption rate!



7 DFS 高效杀菌过滤技术

Disinfecting Filtration System (DFS) Technology



革新灭菌地带

Revolutionary Germ Killing Zone

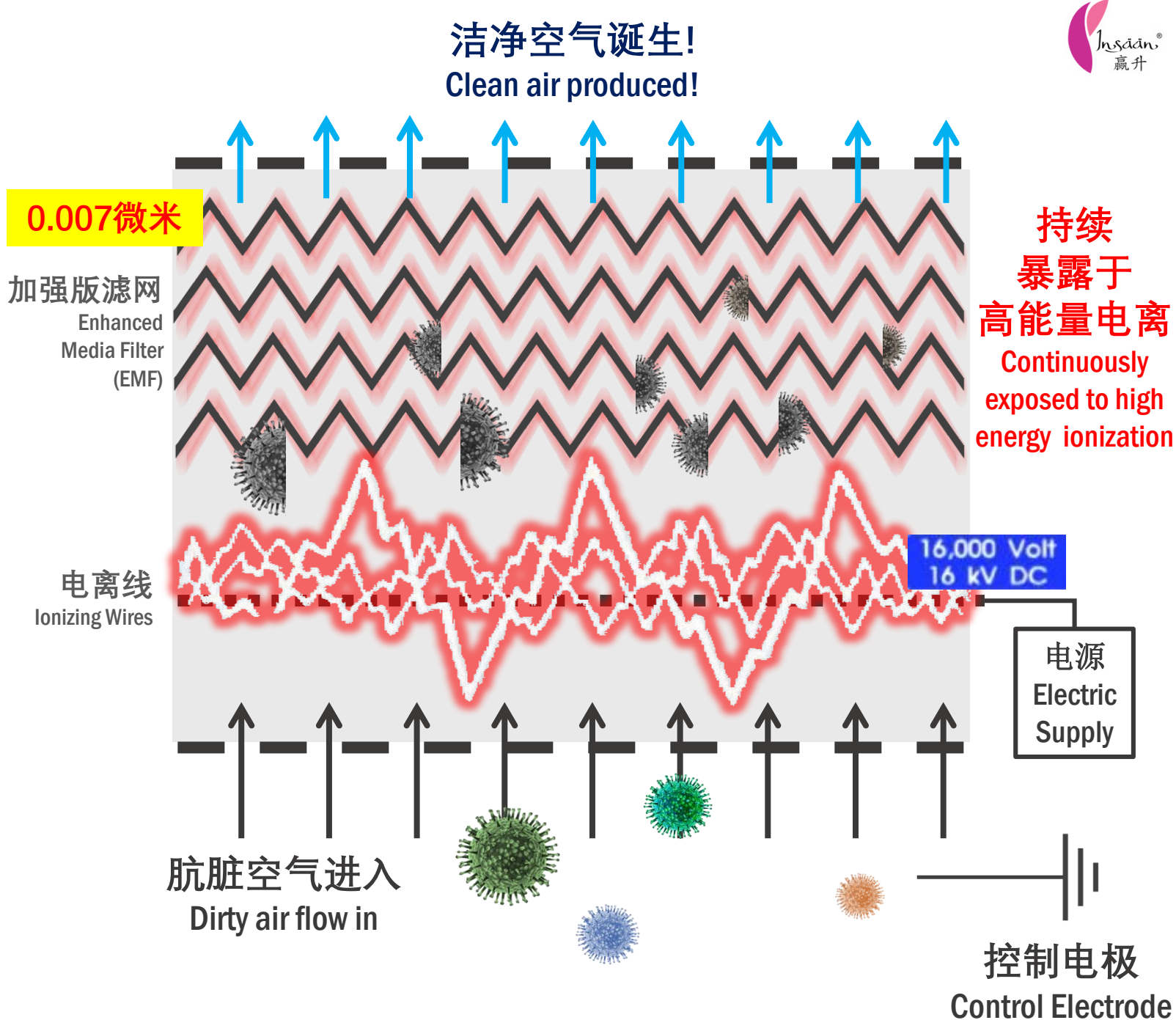
**99.99%有效捕获于
0.007微米的颗粒，
不止捕获更重要是能
有效杀灭99.99%的
霉菌、病毒、细菌和真菌**

99.99% Efficient Particle Collection at 0.007
Micron Size Not Only Captures But Kills
99.99% of Moulds, Viruses, Bacteria and Fungi

7

Disinfecting Filtration System (DFS) Technology

DFS 高效杀菌过滤技术



Conducted by:



University at Buffalo

The State University of New York

DFS杀菌性能测试结果

DFS Bactericidal Test Results

Table 1: DFS Bactericidal Test Summary using *S. Epidermidis* after 4 hours of air flow [Control= Conventional HEPA filter]

AVERAGE COLONIES		
Filter	#/sq. inch of filter	% KILLED/ COMMENT
Control	1.00E+06	No Additional Growth After 24 Hours
Control	1.02E+05	
DFS	0.00E+00	100% KILLED
DFS	3.44E+02	99.93% KILLED
DFS	0.00E+00	100% KILLED
DFS	0.00E+00	Some Growth After 48 Hours
DFS	0.00E+00	
DFS	6.26E+03	98.75% KILLED
DFS	5.44E+02	99.9% KILLED
DFS	2.16E+02	99.95% KILLED
DFS	3.51E+03	99.3% KILLED



DFS技术可以杀灭空气中的
微生物高达**99.99%**!

DFS Technology could kill up to 99.99% of
airborne microorganisms!

DFS技术

DFS Technology Protects Your Loved one

保护您的家人



病毒

Viruses

- Coronavirus : **Colds** 感冒
- Morbilivirus: **Measles** 麻疹
- Orthomyxovirus-Influenza: **Flu** 伤风
- Varicella-zoster : **Chickenpox** 水痘

Corynebacteria:

Diphtheria 白喉症

- Neisseria Meningitidis: **Meningitis** 脑膜炎
- Mycoplasma Pneumoniae: **Pneumonia** 肺炎

真菌

Fungi

- Aspergillus: **Aspergillosis** 曲霉菌病
- Penicillium : **Allergic alveolitis** 过敏性肺泡炎

细菌

Bacteria



医生也推荐的一个 全球最先进的医疗级空气净化系统！

Doctors also recommended the
World's Most Advanced Medical Grade Air Purification System



美国食品及药物管理局 列为第二类医疗级器械

Food and Drug Administration (FDA)
Listed as Class II Medical Device





荣获国际认可

Awarded International Recognition



创新 Innovative

2005年美国太空署**最佳创新研发奖**
2005 NASA SBIR Award for Innovative Tech.



ISO注册 ISO Registered



- ISO9001:2000
- ISO14001:2004

产品星级奖
Product All Star Award



微污染分析与控制

Micro Contamination Analysis and Control



美国国家创新研发奖
US National R&D award



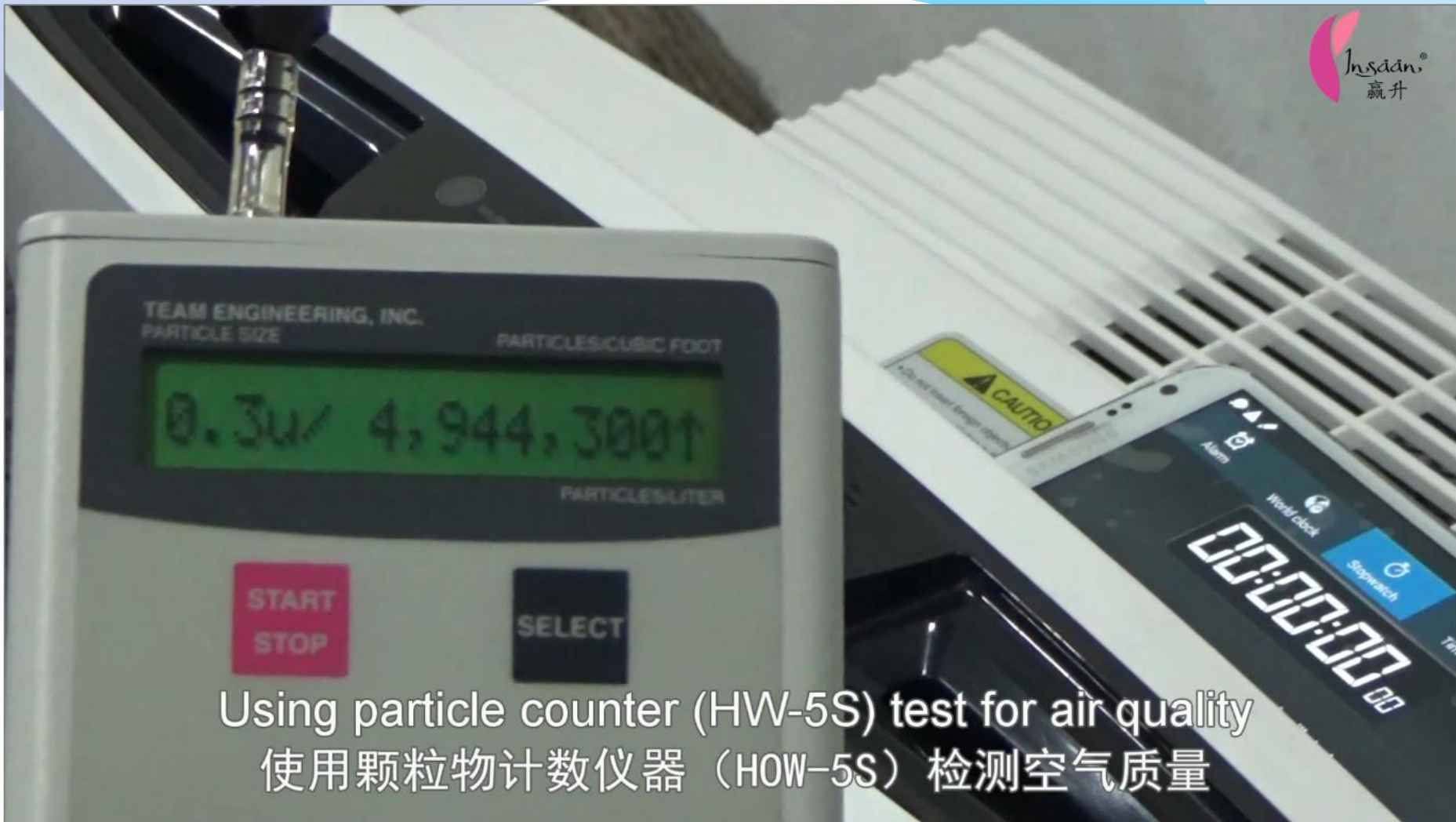
最佳室内空气设备设计奖
Best New Design Award
(Indoor Air Cleaning device)



室内品质测试
Indoor Air Quality Testing

室内空气品质协会成员之一
Member of Indoor Air Quality Association





Using particle counter (HW-5S) test for air quality
使用颗粒物计数仪器（HOW-5S）检测空气质量

IAQ Test - Air Purifier Comparison

室内空气测试 - 净化器相比



Air Purifier
Model A



Air Purifier
Model B



Air Purifier
Model C

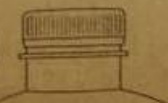


ColumbusAire
Air Purifier



CAUTION
1. To prevent injury or electric shock, before opening the front panel, please turn your air purifier off and unplug from power outlet.
2. Before operating your air purifier for the first time, please open the front panel and remove the plastic bag from Pre-4-Blue.
AVERTISSEMENT: COUPÉR L'ALIMENTATION AVANT DE RÉOUVRIR AU DÉMARRAGE.

PILL CAP FOR
SENSOR USE







“0” 污染
颗粒指数
“0” particle
reading



3种不同
模式供选择
3 modes to
choose from



宽大的
覆盖面积
Wide coverage
area



24小时
持续运作
24 hours
continuous use



低能耗
Low energy
consumption



低噪音
Low noise level



简单、快捷
更换滤网
Easy to replace



容易保养、
低维修
Easy
maintenance



用吸尘器打扫

Vacuum cleaning



进气格栅
Intake grill



前置过滤网
Pre-filter

检查并更换

Check & replace



DFS提示灯闪烁

DFS indicator is flashing



拆除并更换

Remove & replace



DFS主要滤网
DFS Main-filter

1-3 个月
months

6-12 个月
months

12-24 个月
months

Great news!

ColumbusAire E-Warranty FREE 4-Year extended limited warranty! 免费延长4年有限保修！

* Terms and conditions apply.
* 须符合条规。

如何享有4年有限延长保修？

How to be entitled for a 4-years extended warranty?

须每年在1年保修期结束之前更换前置滤网和主要滤网及在线注册滤网。每次更换滤网后，重复同样的延长保修注册步骤，以便您的保修期能够延长，直到4年为止。

Kindly replace Pre & Main filters every year. With every replacement, please register it online before the 1-year warranty period ends. Repeat these same extended registration procedures every year after replacing new filters in order for your warranty to be extended until the completion of 4 years.

滤网更换费用

The replaceable filters cost



前置过滤网

Pre-filter

6-12 月/month

DP RM 319

RP RM 349
(50 BV/80RV)

DP RM 3699

RP RM 3999
(1000 BV/1600RV)



DFS主要滤网

DFS Main-filter

12-24 月/month

DP RM 768

RP RM 828
(100 BV/120RV)

***滤网更换时间或次数，依据各别室内空气情况/环境而定。**

The filter replacement time or frequency, in accordance with individual indoor air condition / environment.

疒

三口成“病”，
病从口入。

口

吃太多不该吃的

方案：



CELLFOOD®

口

喝太多不该喝的

方案：



COLUMBUS

口

吸太多不该吸的

方案：



ColumbusAire
US Patented DFS Technology

山

长期堆积如山
而成“癌”。

我们每天
都需要

We need
water
everyday!

水

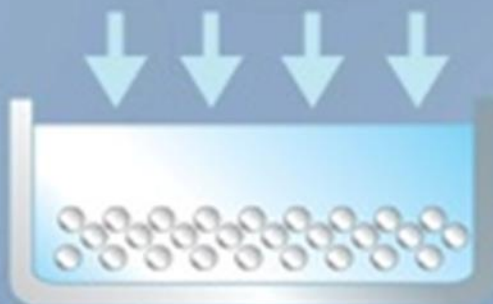
未净化的水

Unpurified
water



沉淀以过滤微粒物质

Precipitation to filter
particulate matters



化学消毒

Chemical
Disinfection



净水处理过程

Water treatment
process



住家水供 Home water supply

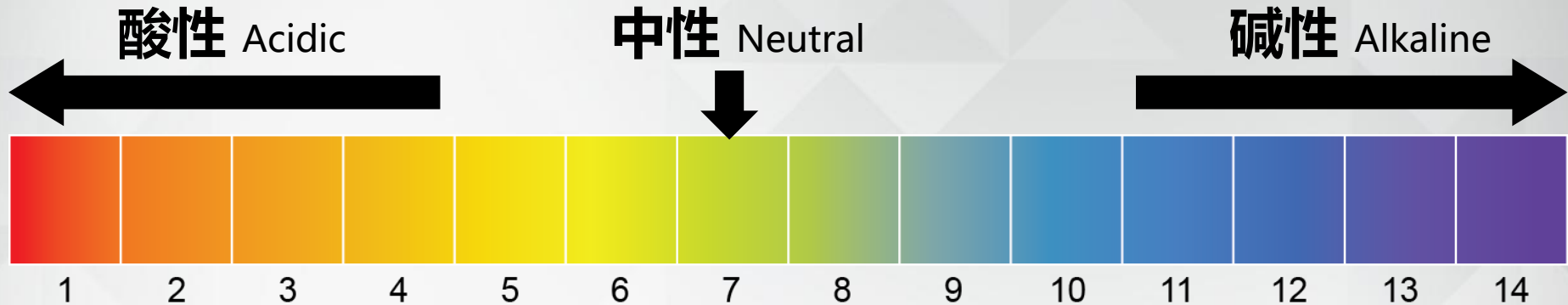
你喝的 水

还干净吗？

Is your drinking water clean?

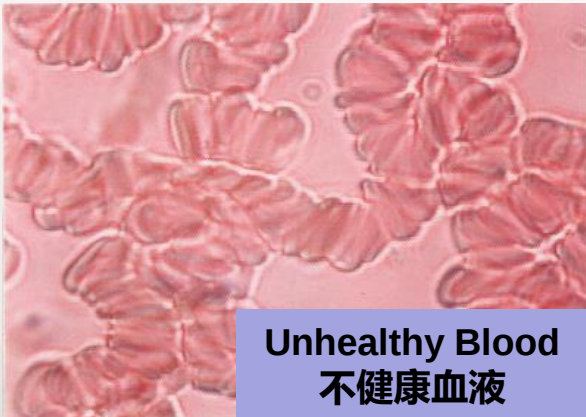
您的身体有多酸?

How acidic is your body?



酸性体质助长疾病衍生

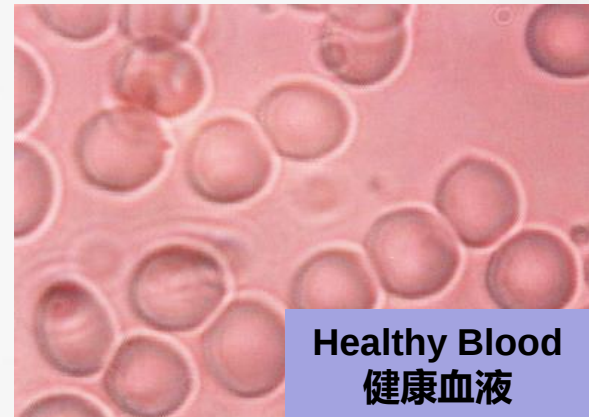
An acidic body encourages disease



Unhealthy Blood
不健康血液

碱性体质促进健康身体

An alkaline body is optimal for health



Healthy Blood
健康血液

COLUMBUS



**一个突破性发明，
采用独特氢碱性矿物质
(类似山水)
来制造富含矿物质的
碱性小分子水。**

A breakthrough invention using a proprietary hydrogen alkaline mineral (similar to the mountain water) to produce micro-cluster alkaline water that is rich in minerals.

COLUMBUS



调整您身体pH值!

Corrects your body pH!



酸性 Acidic

pH值
pH Level

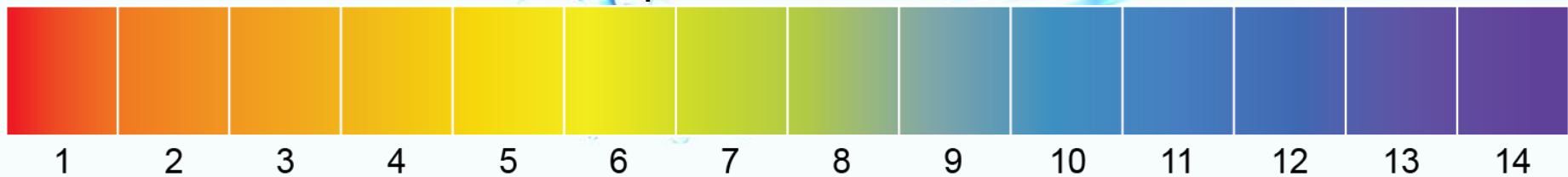
中和体内所累积
的酸性废物

Help to restore our
body's pH by
neutralizing the
accumulated acid waste

提供矿物质

Supplies minerals for
body.

碱性 Alkaline



身体最佳pH值



BEST pH in our body

pH 7.36 - 7.44



参考 / Reference:

Lee, M., 2009. Basic Skills in Interpreting Laboratory Data, 4th Ed. Washington: American Society of Health-System Pharmacists, pg 181.

COLUMBUS



调整您身体pH值!

Corrects your body pH!

国际实验机构分析报告

Tested and analyzed by reputable laboratories

适合饮用的pH 值是8-10

之前
Before

pH = 7.2

之后
After

pH = 9.8

Thin range of 8 to 10 is best for drinking

之前
Before

pH = 7.2

之后
After

pH = 9.8

Thin range of 8 to 10 is best for drinking

COLUMBUS

煮沸后pH值不变

No change in pH even after boiling

**碱性水的碱性性质
不会再任何情况下
有所改变。**

Its alkaline properties will not alter
under any conditions.



COLUMBUS



双重保护

Double Protection

纳米银在入口及出口
提供保护

Nano Silver protection at entry and exit points



银 是我们
身边对抗病菌
最好的战士!

Silver is the best all
around

germ-fighter we have!

Harry Margraf 医生, 圣路易斯的银研究专员

Dr Harry Margraf, Silver researcher from St Louis

COLUMBUS



双重保护

Double Protection

纳米银在入口及出口
提供保护

Nano Silver protection at entry and exit points

两大功能

Double Function

蔬菜洗洁 +
天然弱碱性饮用水

Vege wash +
Natural alkaline drinking water



COLUMBUS

4个滤芯10个过滤阶段+ 蔬菜洗洁

4 Filters 10 Stage Filtrations + Vege Wash Filter



Polypropylene滤芯

隔除沉淀物、砂和泥浆

PP Filter: Remove sediments, sands & mud

后置滤芯 纳米银200

- 再次去除有害化学物质
- 防止细菌滋生, 阻挡重金属及放射性物质

Post-Filter Nano Silver 200:

- Further removal of harmful chemical materials
- Prevents bacteria from breeding; blocks heavy metals and radioactive substances

前置滤芯 纳米银100

过滤有害
化学物质

(异味, 漂白剂, 农药, 氯, 氯仿, 颜色)

Pre-Filter Nano Silver 100:
Filtration and absorption of harmful chemical materials
(Odour, bleach, Pesticide, Chlorine, Chloroform, Colour)

氢碱性矿物质滤芯

将水重组成微聚离子水

Restructure water into micro-clustered ionized water



COLUMBUS

滤芯的内部构造

Internal Design of Water Filter

100%
过滤
Filtration

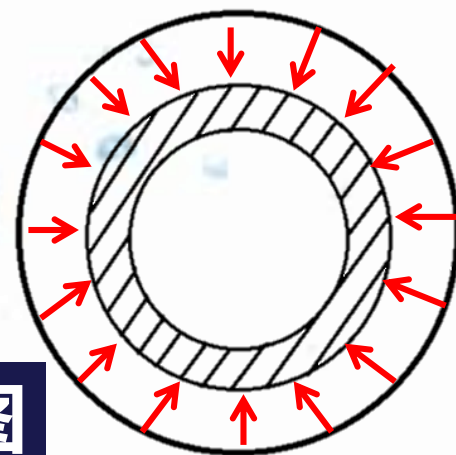


出口处
Outlet

入口处
Inlet



侧视图
Side view



顶视图
Top view

COLUMBUS

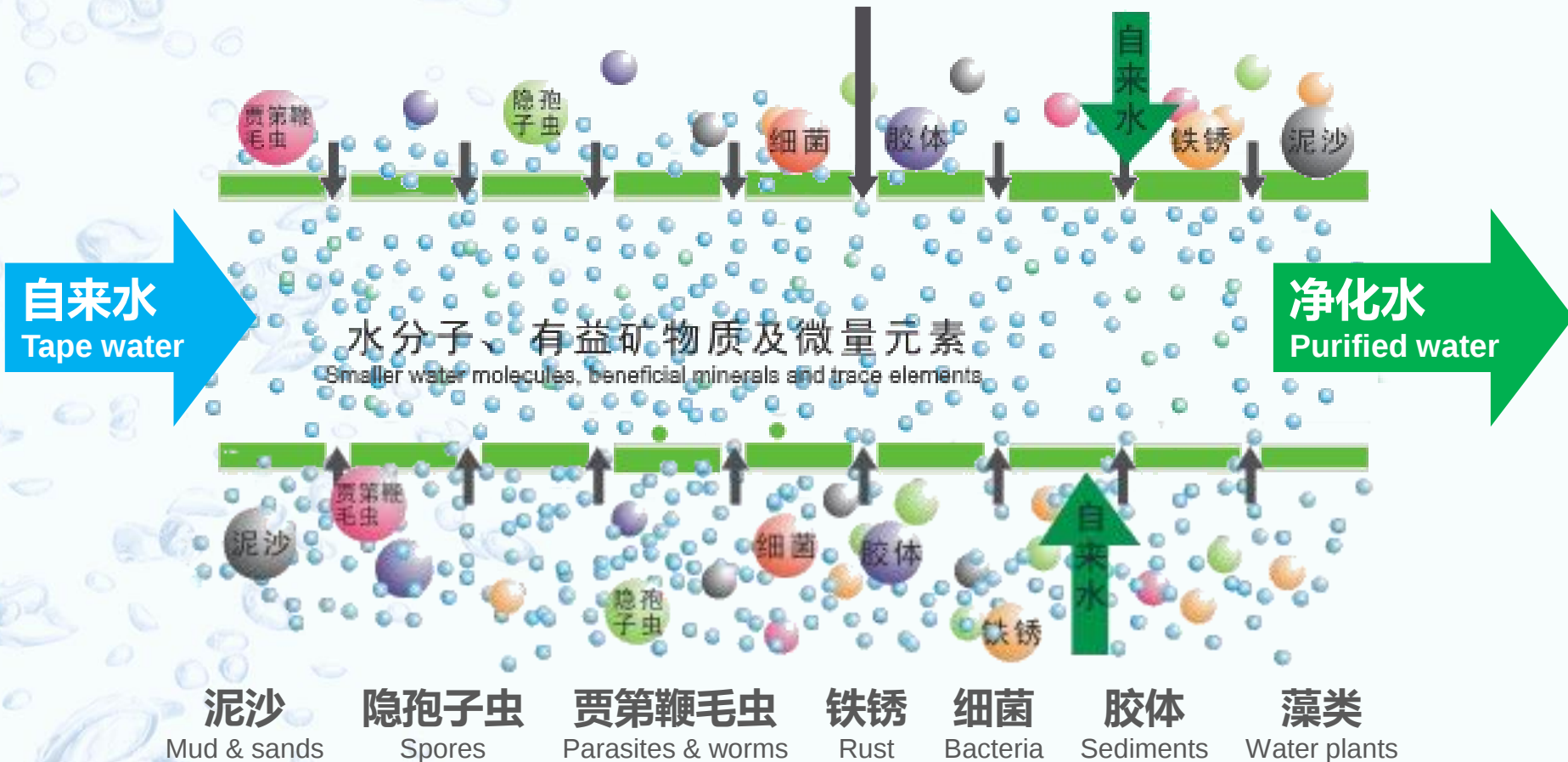
滤芯的内部构造

Internal Design of Water Filter

COLUMBUS

0.1 μm /微米

头发 Hair = 50 μm
500X比头发丝更细小
500X smaller than hair thickness



Polypropylene滤芯

隔除沉淀物、砂和泥浆

PP Filter: Remove sediments, sands & mud

蔬菜洗洁滤芯

去除水果蔬菜表面农药和除草剂

Vege Wash Filter: Remove surface pesticides and herbicides of fruits and vegetables

后置滤芯 纳米银200

- 再次去除有害化学物质
- 防止细菌滋生, 阻挡重金属及放射性物质

Post-Filter Nano Silver 200:

- Further removal of harmful chemical materials
- Prevents bacteria from breeding; blocks heavy metals and radioactive substances

前置滤芯 纳米银100

过滤有害
化学物质

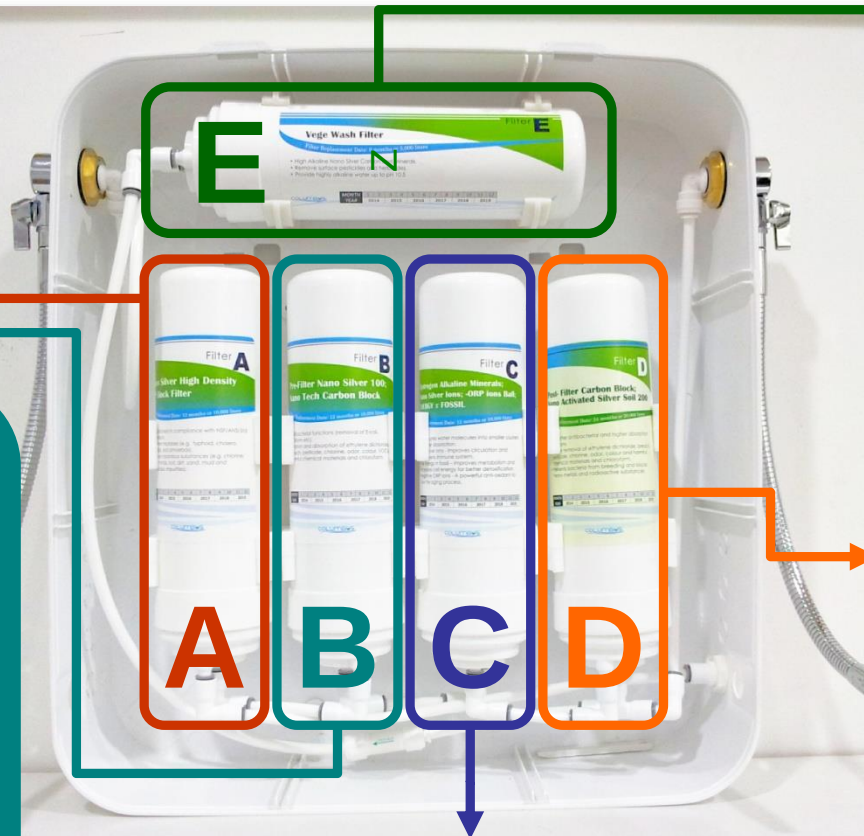
(异味, 漂白剂, 农药, 氯, 氯仿, 颜色)

Pre-Filter Nano Silver 100:
Filtration and absorption of harmful chemical materials
(Odour, bleach, Pesticide, Chlorine, Chloroform, Colour)

氢碱性矿物质滤芯

将水重组成微聚离子水

Restructure water into micro-clustered ionized water





蔬菜水果

Vegetables and fruits

肉类食物

Meat food

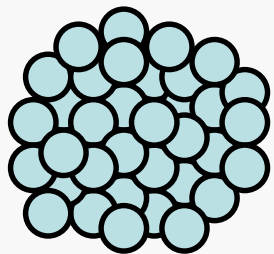


COLUMBUS



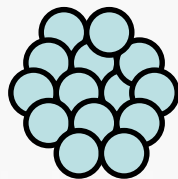
让身体自然排毒!

Detoxify your body naturally!



大水分子

Big molecule water



小水分子

Small molecule water

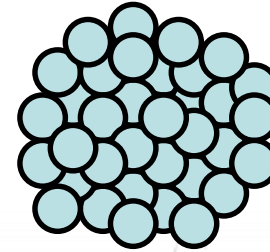


水可以帮助排毒

Water aids in detoxification

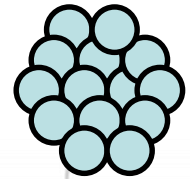
水可以迅速渗透进入身体细胞，
把毒素排掉。

Water can penetrate through our body cells rapidly and flush out the built up toxins.



大水分子

Big molecule water



小水分子

Small molecule water

NMR Analysis

类型 Kind	碱性水 Alkaline Water	服务水 Serviced Water	长寿村的水 Long Life Village Water	矿泉水 Mineral Water	牛奶 Milk	蒸馏水 Distilled Water	反渗透水 Counter-osmotic Water	酸性水 Acid Water
赫兹 Hz	57Hz	120Hz	70-80Hz	94Hz	210Hz	118Hz	150Hz	280Hz

Improves water absorption by body cells 促进身体细胞吸收能力



Large cluster of water molecules
do not easily enter the cell

大的水分子团不易
渗透细胞进行水合作用

Small cluster of water molecules
more easily enter the cell

小的水分子团容易
渗透细胞进行水合作用

6x 更容易被身体吸收!
more easier to be absorbed by body!

Detoxify body 排毒淨化身体

With the small size of water molecules and strong penetrating power, able to transport oxygen rapidly, expel the waste, promote the body metabolism and cleanse the body.



分子团越小的水，溶解力、渗透力越强、能迅速输送氧份、并将体内毒素排出，促进新陈代谢，淨化身体。



COLUMBUS

溶解性测试

Solubility Test

**碱性离子水具有
更小的水分子团，
能够迅速渗透茶包，
让茶分子迅速散开。**

Alkaline ionized water has smaller water molecule clusters enabling it to quickly penetrate the tea bag, so the tea molecules can dissipate rapidly.



COLUMBUS

油的乳化测试

Oil Emulsification Test

**Columbus 水
拥有较小的水分子，
能够有效地
将油乳化分解。**

Columbus water's smaller water clusters are able to break apart oil effectively.

COLUMBUS



产品8大特点 8 Special Features



无需清洗

No cleaning required



无需电力

No electricity required



无需煮沸

No need to boil



容易安装

Easy installation



容易更换滤芯

Easy to change filters



容易使用

Easy to use



低维修费用

Low maintenance



蔬菜洗洁功能

Vege wash function

COLUMBUS

濾芯的使用期限

Lifespan for each filter



濾芯 Filter	更換濾芯期限 Replacement Period (月/Months)	水量 Volume (公升/Liters)
A	12	10000
B	12	10000
C	12	10000
D	24	20000
E	6	5000

COLUMBUS



Double-Function
Double-Protection

双重保护两大功能

