



ATMOSPHERE
SKYTM

Air without compromise













QUALITY OF AIR IS
QUALITY OF LIFE

Clean air is the most important element of the environment we live in, and significantly affects our experience of life. This is because the quality of the air we breathe in makes a big impact on our physical well-being. Airborne contaminants and pollutants like mould and allergens which are carried in the air, if left unchecked, can cause various health problems that prevent us from truly enjoying every moment of our lives.

The air in your home can be up to 5 times more polluted than outside*.

**The United States Environmental Protection Agency (EPA) has found that indoor air can be up to five times more polluted than outside air, July 2018.*

Potential pollutants in your home's air:

				
Bacteria	Viruses	Fungi	Mould	Dander
				
Fibres and pet hair	Dust mite and cockroach allergens	Smoking odours	Cooking odours	Pet odours

ATMOSPHERE SKY™

Atmosphere™ is the world's #1 selling air treatment product* and is designed for a better experience. The launch of the Atmosphere SKY™ Air Treatment System sets a new standard for air quality with Inteliflow™, our unique internal air circulation system.



Effectively removes 327 airborne contaminants from air passing through the unit.



Clean Air Delivery Rate (CADR) of more than 300 cfm, to clean rooms up to 465 sqft in size.



99.99% filtration of particles as small as 0.0024 microns.



3rd party certification by:



The British Allergy Foundation **Seal of Approval** for its ability to reduce exposure to specific allergens.



The U.S. Environmental Protection Agency (EPA) **ENERGY STAR**® for energy efficiency. Its low-speed power consumption is lower than 5 watts while maintaining effective performance. High-speed power consumption is lower than 50 watts while maintaining effective performance.



CADR Certification from the Association of Home Appliance Manufacturers (**AHAM**) for an air flow volume of 300 cubic feet per minute.



European Centre for Allergy Research Foundation (ECARF) certification which indicates that the Atmosphere SKY™ Air Treatment System has been scientifically tested by a third-party laboratory to reduce or remove allergens and is therefore suitable for use by people with allergies.

5
YEAR
WARRANTY
ATMOSPHERE  SKY™

* Based on a Verify Markets study of 2017 global sales.

INTELIFLOW™ – sets a new standard for indoor air quality

3-Stage Air Filtration:



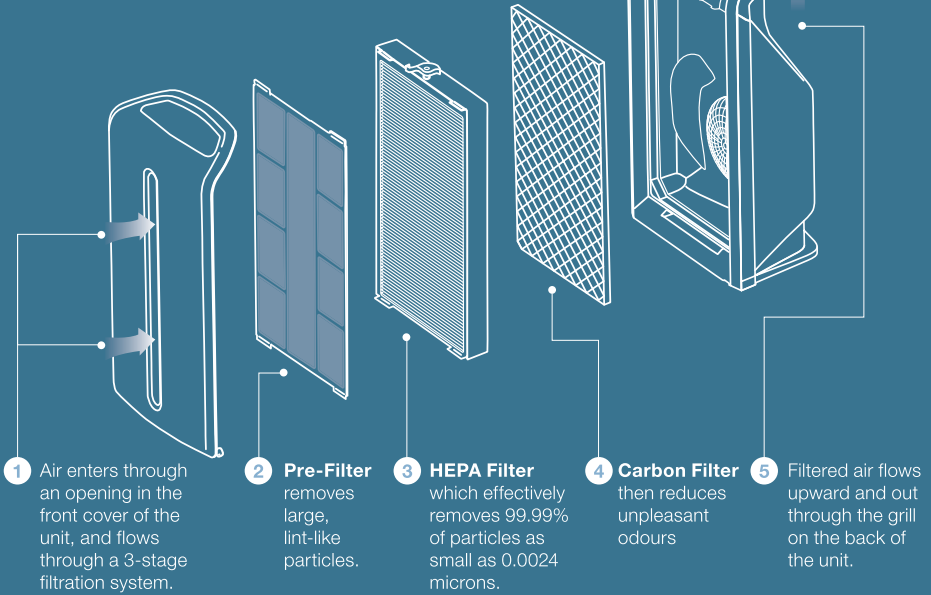
Particle Sensor

Continuously monitors room air quality when unit is on.



Optimised Air Path

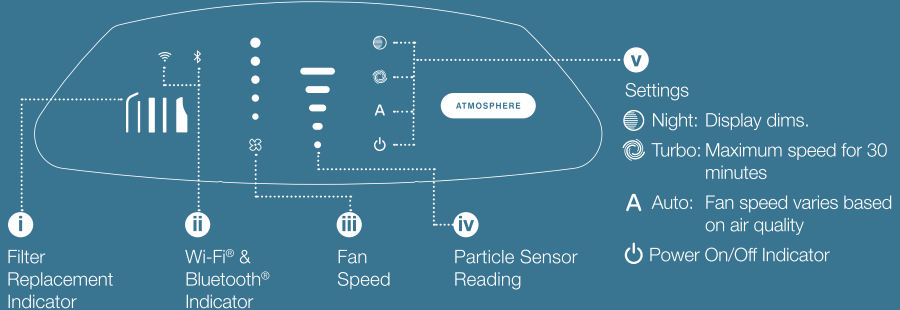
Unique motor housing for optimised air flow.



The unit uses a unique internal air circulation system featuring a two-part Inteliflow™ Assembly. This system allows air to flow through the unit in a manner that minimises noise while maximising air flow.

Capacitive Touch LED Display

Functionality is at your fingertips with a range of useful features:



LIST OF CONTAMINANTS REMOVED

Allergens

- Cat dander
- Cockroach allergens
- Dog dander
- Dust Mite (Dermatophagoides)
- Antigen Der fl
- Dust Mite (Dermatophagoides)
- Antigen Der pl
- Latex
- Silkworm (Bombyx mori) fragments
- Spider Mite allergens
- Storage Mite allergens

Bacteria

- Acinetobacter
- Actinomyces bovis
- Actinomyces israelii
- Aerococcus viridans
- Aeromonas
- Alcaligenes
- Bacteroides fragilis
- Bordetella avium
- Bordetella bronchiseptica
- Bordetella pertussis
- Brachyspira pilosicoli
- Brucella abortus
- Brucella canis
- Brucella maris
- Brucella melitensis
- Brucella neotomae
- Brucella ovis
- Brucella suis
- Burkholderia cenocepacia
- Burkholderia mallei
- Burkholderia pseudomallei
- Campylobacter coli
- Campylobacter jejuni
- Candida albicans
- Cardiobacterium
- Chlamydia pneumoniae
- Chlamydia abortus
- Chlamydia philia caviae (formerly C.psittaci)
- Chlamydia felis
- Chlamydia muridarum
- Chlamydia pneumoniae
- Corynebacterium diphtheriae
- Coccidia burnetti
- Enterobacter cloacae
- Enterococcus
- Enterococcus faecalis
- Epitococcus purpurascens
- Escherichia coli O157:H7
- Francisella tularensis
- Haemophilus influenzae
- Haemophilus parainfluenzae
- Helicobacter pylori
- Klebsiella pneumoniae
- Kocuria rhizophila
- Legionella pneumophila
- Leptospira spp.
- Listeria monocytogenes
- Micromonospora faeni
- Mycobacterium avium
- Mycobacterium abscessus
- Mycobacterium bovis
- Mycobacterium chelonae
- Mycobacterium chimera
- Mycobacterium fortuitum
- Mycobacterium kansasii
- Mycobacterium marinum
- Mycobacterium tuberculosis
- Mycobacterium ulcerans
- Mycoplasma gallisepticum
- Mycoplasma
- hyopneumoniae
- Mycoplasma pneumoniae
- Mycoplasma synoviae

- Neisseria meningitidis
- Nocardia asteroides
- Nocardia brasiliensis
- Ornithobacterium rhinotracheale (ORT)
- Proteus mirabilis
- Pseudallescheria boydii
- Pseudomonas aeruginosa
- Pseudomonas antracis
- Rickettsia prowazeki
- Rickettsia rickettsii
- Salmonella enteritidis
- Salmonella typhi
- Serratia marcescens
- Shigella dysenteriae
- Shigella paradyserteriae
- Shigella sonnei
- Spirillum minus
- Staphylococcus aureus (MRSA)
- Staphylococcus epidermidis
- Streptobacillus moniliformis
- Streptococcus pneumoniae
- Streptococcus pyogenes
- Thermoactinomyces sacchari
- Thermoactinomyces vulgaris
- Thermomonospora viridis
- Vibrio cholerae
- Yersinia pestis
- Yersinia pseudotuberculosis

Bacterial Spores

- Bacillus anthracis
- Bacillus cereus
- Bacillus subtilis
- Clostridium botulinum
- Clostridium difficile spores
- Clostridium perfringens
- Clostridium tetani
- Coccidioides immitis

Dust

- AC Fine Road Test Dust
- Asbestos
- Dust (i.e. flour, cement)
- Tobacco smoke

Fungal Spores and Fungi (Yeasts)

- Absidia
- Acremonium
- Alternaria alternata
- Arthrinium phaeospermum
- Aspergillus chevalieri
- Aspergillus clavatus
- Aspergillus flavus
- Aspergillus fumigatus
- Aspergillus niger
- Aspergillus ochraceus
- Aspergillus parasiticus
- Aspergillus ustus
- Aspergillus versicolor
- Aureobasidium pullulans
- Blastomyces dermatitidis
- Botrytis cinerea
- Chaetomium globosum
- Cladosporium sphaerospermum
- Cryptococcus farciniosis
- Cryptococcus neoformans
- Cryptosporidium parvum
- Cryptostroma corticale
- Curvularia lunata
- Dermatophilus congolensis
- Drechslera
- Emericella nidulans
- Epidermophyton
- Erysipelothrix spp.
- Eurotium chevalieri
- Exophiala
- Fusigomyces cyaneusens
- Fusarium graminearum
- Fusarium moniliforme

- Fusarium nivale
- Fusarium solani
- Fusarium sporotrichoides
- Helminthosporium
- Histoplasma capsulatum
- Histoplasma farciniosum
- Microsporium spp.
- Moraxella
- Mucor plumbeus
- Paecilomyces variotii
- Paracoccidioides brasiliensis
- Penicillium citrinum
- Penicillium crustosum
- Penicillium cyclopium
- Penicillium expansum
- Penicillium islandicum
- Penicillium purpogenum
- Penicillium roquefortii
- Penicillium viridicatum
- Phialophora
- Phoma
- Pneumocystis carinii
- Rhizomucor pusillus
- Rhizopus
- Rhodotulura
- Saccharomyces cerevisiae (yeast)
- Saccharopolyspora rectivirgula
- Scedosporium spores
- Scopulariopsis
- Sporothrix schenckii
- Stachybotrys chartarum
- Trichoderma viridae
- Trichophyton
- Trichosporon
- Ulocladium
- Ustilago
- Ustilago maydis (Corn smut)
- Verticillium
- Wallemia sebi

Pollen

- Acacia (wattle, mimosa)
- Acer (maple, box elder)
- Alnus (alder)
- Amaranthaceae (pigweed, amaranth, cottonweed)
- Ambrosia (ragweed)
- Ambrosia artemisiifolia (Ragweed, common ragweed)
- Ambrosia artemisiifolia (Short ragweed)
- Ambrosia trifida (Giant ragweed, False ragweed)
- Artemisia (sage, wormwood, mugwort)
- Asteraceae (goldenrod, aster, cocklebur, etc.)
- Betulaceae (birch, hazelnut, hop hornbeam)
- Calliandria (calliandria)
- Cannabinaceae (wax myrtle)
- Carpinus (hornbeam)
- Carya (hickory, pecan)
- Chenopodiaceae (goosefoot, saltbush, Russian pigweed)
- Chrysanthemum (ox-eye)
- Corylus (hazel)
- Cryptomeria (evergreen, Japanese cedar)
- Cupressaceae (juniper family, cedar, conifers)
- Cupressus arizonica (Arizona cypress)
- Cupressus sempervirens (Italian cypress)
- Cyperaceae (sedge family)
- Desert ragweed
- Elm
- Fagus (beech)
- Fraxinus (ash, black ash, green ash)
- Giant ragweed

- Goldenrod
- Grass
- Hazelnut
- Hickory
- Japanese cedar
- Juglans (walnut, butternut)
- Liquidambar (sweet gum, gum tree)
- Mucor (mushberry)
- Mugwort
- Mulberry
- Nettles
- Olea (olive)
- Orchard grass
- Paper mulberry
- Parietaria (pellitory)
- Pinaceae (pine family)
- Pinus radiata D (New Zealand pine)
- Plantago (English plantain)
- Platanus (sycamore, plane tree)
- Poaceae (grass family, Gramineae)
- Pollen fragments
- Polygonaceae (buckwheat, rumex, sorrel)
- Populus (poplar, cottonwood, aspen)
- Quercus (oak)
- Salix (willow)
- Slender ragweed
- Taraxacum (dandelion)
- Taxodium (Cypress)
- Taxodium distichum (Bald cypress)
- Tilia (baswood, linden)
- Typha (cattail)
- Ulmus (elm)
- Urticaceae (nettle family, pellitory)

Virus

- Adenovirus
- Arterivirus
- Avian Adenovirus (FAV)
- Avian Encephalomyelitis Virus
- Avian Influenza A
- Avian Leukosis virus (RSA)
- Avian metapneumovirus
- Avian Sarcoma virus
- Bovine Coronavirus (BCV)
- Canary Pox Virus
- Canine Adenovirus Type 1 (CAV-1)
- Canine Adenovirus Type 2 (CAV-2)
- Canine Calicivirus (CaCV)
- Canine Coronavirus
- Canine Distemper Virus (CDV)
- Canine Influenza H3N2
- Canine Influenza H3N8
- Canine Norovirus
- Canine Parvovirus 2
- Chikungunya virus
- Coronavirus
- Coronavirus (SARS)
- Cowpox
- Coxsackievirus
- Crimean-Congo hemorrhagic fever
- Dengue fever virus
- Eastern Equine Encephalitis (EEE)
- Ebola
- Echovirus
- Equine Influenza
- Feline Calicivirus (FeCV)
- Feline Distemper (Feline Parvovirus, FPV)
- Feline Herpesvirus T1 (Rhinitis, FVR)
- Feline Infectious Peritonitis virus (FIP)

- Feline Influenza A (H7N2)
- Feline Parvukopenia (Picornavirus) (FPV)
- Foxpox virus (Avian poxvirus)
- Guineapig adenovirus
- Hantavirus (Hantaan virus)
- Hendra Virus
- Hepatitis A
- HPV
- Infectious Bronchitis Virus (IBV)
- Infectious Laryngotracheitis (Pstittaci herpes)
- Influenza A virus
- Influenza B
- Influenza C
- Japanese encephalitis
- Junin virus
- Kyasanur Forest virus
- Lassa virus
- Louping Ill (LIV)
- Lymphocytic choriomeningitis (LCMV)
- Machupo
- Marburg virus
- Marek's Disease Virus (Herpesvirus)
- Measles virus
- Mumps virus
- Newcastle Disease Virus (NDV)
- Nipah virus (Henipah virus)
- Norwalk virus
- Omsk hemorrhagic fever
- Papilloma virus
- Parainfluenza virus
- Parvovirus B19
- Polyomavirus
- Porcine Respiratory Coronavirus (PRCV)
- Pseudorabies (PRV)
- Psittacine Beak and Feather Disease (PBFD)
- Rabies virus
- Respiratory Syncytial Virus (RSV)
- Rhinovirus
- Rift Valley fever
- Rotavirus
- Rubella virus
- Swine Influenza
- Vaccinia virus
- Varicella-zoster virus (VZV)
- Variola (Smallpox)
- Venezuelan Equine Encephalitis (VEE)
- Western Equine Encephalitis (WEE)

Chemicals

- Acetaldehyde
- Ammonia
- Benzene
- Dibenzofurans
- Dioxins
- Formaldehyde
- Hydrogen dioxide
- Nitrogen dioxide
- Ozone
- Sulfur Dioxide
- Toluene
- TVOC (Mixture of Benzene, Toluene, Xylene, butyl acetate, styrene)
- Xylene

Particle

- Radon decay products

ATMOSPHERE CONNECT™ APP



Connect to mobile devices via Bluetooth® and Wi-Fi® wireless technologies using the ATMOSPHERE CONNECT™ APP, and operate the Atmosphere SKY from any location as long as the unit is connected to your Wi-Fi® network.

ATMOSPHERE CONNECT™ transforms your phone:



Remote Control

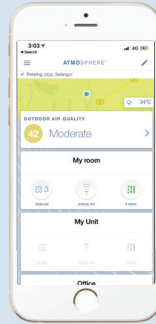
Allows you to:

- Turn the unit on/off
- Change fan speed and mode
- Measure indoor air quality



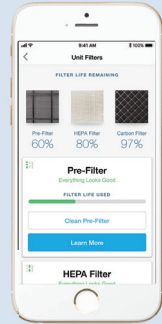
Air Quality History

Monitor and review the indoor air quality history over a 24-hour time frame.



Device Status

Allows you to monitor and control multiple units within your home.



Filter Life Tracking

Allows you to monitor filter usage and lifespan.



Do replace the filter when its lifespan has ended when prompted in the ATMOSPHERE CONNECT™ APP or when the filter indicator on the LED Display panel turns red.

Added benefit: In App Product Warranty Registration



Download the free app on your smart phone or mobile device and never worry about the air quality in your home again. You can easily use the ATMOSPHERE CONNECT™ APP to monitor and operate your Atmosphere SKY, both when you're at home or away.

* Available in Google Play & Apple App Store. Compatible with Android 5.0, iOS 9 & above.



Scan the QR code to learn more about Atmosphere SKY.

ATMOSPHERE VS ATMOSPHERE SKY COMPARISON TABLE



Atmosphere



Atmosphere SKY

Model	Atmosphere	Atmosphere SKY
CADR	250 cfm	300 cfm
Square Feet Coverage	390 sqft / 36 sqm	465 sqft / 43.2 sqm
Particle Size	0.009 microns	0.0024 microns
Number of Contaminants Removed	97	327
Night Mode	No	Yes
Weight	10.7 kg	12.6 kg
Size (HxWxD)	29" x 15" x 11"	29.4" x 16.2" x 12.1"
Built-in Connectivity	No	Yes
Mobility	No	Equipped with wheels
Operation Method	Button press/Remote Control	Capacitive Touch LED Display/ Atmosphere Connect™ App
Noise Level	25 dBa – 54 dBa	26 dBa – 52 dBa





空气素质即
生活素质

清洁的空气对我们所居住的环境至为重要，因为它会对我们的生活带来重大影响，这也是为何我们所呼吸的空气素质对我们的整体安康影响深远。悬浮在空气中的污染原和污染物，如霉菌和过敏原，若置之不理的话会造成各种健康问题，进而妨碍我们去真正享受生活中的任何美好时刻。

您家中的空气可能比户外空气更加污染达 5 倍*。

*美国环保署 (EPA) 发现室内空气可能比户外空气更加污染达 5 倍，2018 年 7 月。

您家里空气中的潜在污染物：



细菌



病毒



真菌



霉菌



皮肤



纤维和宠物
毛发



尘螨和蟑螂
过敏原



抽烟味



烹煮的
气味



宠物的
气味

Atmosphere™ 是世界销量第一的空气清净机*，精心创制为您提供更美好的体验。

Atmosphere SKY™ 空气清净机的推介及我们采用的独特内部空气循环系统 Inteliflow™ 为空气素质设定了新标准。



通过本机净化系统有效去除的327种空中污染物。



超过 300 cfm 的清洁空气输出率 (CADR)，过滤面积达 465 平方尺的房间。



99.99% 的滤除率，过滤小至 0.0024 微米的微粒。



获得以下第三方认证：



获得英国过敏协会颁发 **Seal of Approval** 认证印章，被认定能减少对特定过敏原的接触。



美国环保署 (EPA) 的 **ENERGY STAR**® 能源效率认证。它在低风速的耗电量低于 5 瓦特，同时维持有效功能。高风速操作下的耗电量低于 50 瓦特，同时维持有效功能。



获得来自美国家电制造商协会 (AHAM) 的 **CADR** 认证，每分钟输出的气流量为 300 立方尺。



欧洲过敏研究基金会中心 (ECARF) 的认证，这显示 Atmosphere SKY™ 空气清净机已通过第三方试验室的科学测试，能减少或滤除过敏原，因此适合面对过敏的人士使用。

5
年保用期
ATMOSPHERE  SKY™

* 根据 Verify Markets 2017 年全球销售量调查。

INTELIFLOW™ – 为室内空气素质设定新标准

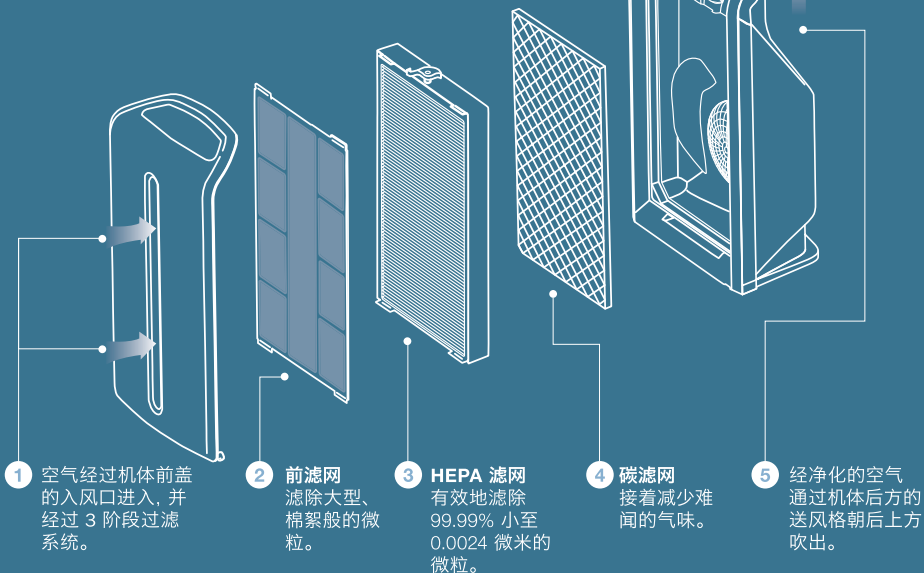
3 阶段空气过滤:



微粒感应器
在空气清净机启动的状态下能持续监督室内空气质量。



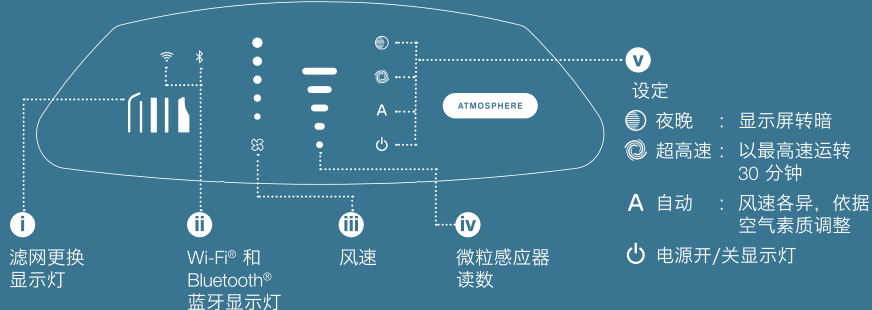
优化空气传输途径
独特的马达机壳，优化气流传输。



本机采用具有双阶 Inteliflow™ 组件的独特内部空气循环系统。此系统让空气在最低噪音下通过机体并提供最大化的气流量。

电容式触控 LED 显示面板

各项实用功能让您通过指尖轻松便捷展现:



滤除的污染原名单

过敏原

- 猫皮屑
- 蟑螂过敏原
- 狗皮屑
- 粉尘螨抗体
- 屋尘螨抗体
- 乳胶
- 家蚕碎片
- 蜘蛛螨过敏原
- 仓储螨过敏原

细菌

- 鲍曼不动杆菌
- 牛放线菌
- 以色列放线菌
- 绿色球菌
- 气单胞菌
- 产碱杆菌
- 脆弱拟杆菌
- 禽博德氏菌
- 支气管炎博德氏菌
- 百日咳博德氏菌
- 毛肠短螺旋体
- 流产布鲁氏菌
- 犬布鲁氏菌
- 海洋布鲁氏菌
- 马尔他布鲁氏菌
- 沙林鼠布鲁氏菌
- 羊布鲁氏菌
- 猪布鲁氏菌
- 新泽西伯克氏菌
- 马鼻疽伯克氏菌
- 类鼻疽伯克氏菌
- 结肠弯曲杆菌
- 空肠弯曲杆菌
- 白色念珠菌
- 心杆菌
- 肺炎衣原体
- 流产披衣菌
- 鹦鹉热披衣菌
- 猫按衣菌
- 鼠型沙眼衣原体
- 肺炎按衣菌
- 白喉棒状杆菌
- 里纳柯克斯体
- 阴沟肠杆菌
- 肠球菌
- 粪肠球菌
- 紫色附球孢菌
- 大肠杆菌O157:H7
- 土拉弗朗西斯菌
- 嗜血杆菌流感
- 副流感嗜血杆菌
- 幽门螺杆菌
- 肺炎克雷伯氏菌
- 藤黄微球菌
- 嗜肺军团菌
- 钩端螺旋体
- 李斯特菌
- 小单孢菌
- 脓肿分枝杆菌
- 鸟分枝杆菌
- 牛分枝杆菌
- 龟分枝杆菌
- 分枝杆菌嵌合体
- 偶发分枝杆菌
- 堪萨斯分枝杆菌
- 海鱼分枝杆菌
- 结核分枝杆菌
- 溃疡分枝杆菌
- 鸡毒支原体
- 猪肺炎支原体
- 肺炎支原体
- 支原体滑膜
- 脑膜炎奈瑟菌
- 星状诺卡菌
- 巴西诺卡菌

真菌

- 鼻疽乌杆菌
- 奇异变形杆菌
- 波氏假性阿利什霉
- 铜绿假单胞菌
- 缺陷假单胞菌
- 普氏立克次体
- 肠炎沙门氏菌
- 伤寒沙门氏菌
- 粘质沙雷氏菌
- 痢疾志贺菌
- 副痢疾志贺菌
- 宋内志贺菌
- 减少螺旋菌
- 金黄色葡萄球菌 (MRSA)
- 表皮葡萄球菌
- 链状芽孢杆菌
- 肺炎链球菌
- 化脓性链球菌
- 糖高温放线菌
- 普通高温放线菌
- 绿色热单胞菌
- 霍乱弧菌
- 鼠疫耶尔森氏菌
- 耶尔森氏菌假结核

细菌孢子

- 炭疽杆菌
- 蜡状芽孢杆菌
- 枯草芽孢杆菌
- 肉毒杆菌
- 艰难梭菌孢子
- 产气荚膜梭菌
- 破伤风梭菌
- 粗球孢子菌

粉尘

- 空气清静机细尘道路剂
- 试粉尘
- 石棉
- 粉尘 (即面粉、水泥)
- 烟草烟雾

真菌孢子和真菌 (酵母)

- 犁头霉
- 枝顶孢
- 互隔交链孢霉
- 毛竹基腐病菌
- 谢瓦氏曲霉
- 棒曲霉
- 黄曲霉
- 烟曲霉
- 黑曲霉
- 赭曲霉
- 寄生曲霉
- 焦曲霉
- 杂色曲霉
- 出芽短梗霉
- 皮炭芽生菌
- 灰葡萄孢
- 毛壳菌
- 球孢枝孢
- 牛皮疽隐球菌
- 新生隐球菌
- 隐孢子虫
- 皮炎隐子座菌
- 新月弯孢
- 刚果嗜皮菌
- 德斯霉
- 构巢裸胞壳
- 表皮癣菌
- 丝菌属
- 谢瓦散菌属
- 外瓶霉属
- Fugomyces cyanescens
- 禾谷镰刀菌

植物

- 串珠镰刀菌
- 雷菌镰刀菌
- 茄菌镰刀菌
- 豌豆立炆真菌
- 长霉
- 荚膜组织胞浆菌
- 鼻疽性组织胞浆菌
- 小孢子菌属
- 莫拉氏菌属
- 密丛毛霉
- 死氏拟青霉
- 巴西副球孢子菌
- 桔青霉
- 皮壳青霉
- 圆孤青霉
- 扩展青霉
- 岛青霉
- 产紫青霉
- 娄地青霉
- 纯绿色青霉
- 瓶霉属
- 茎点霉属
- 卡氏肺孢菌
- 微小根毛霉
- 根霉
- 真菌
- 酿酒酵母
- 直杆小多孢菌
- 囊多孢子菌属
- 帚霉属
- 申克氏孢子丝菌
- 葡萄穗霉
- 绿木霉菌
- 毛癣菌属
- 毛孢子菌属
- 细基格孢属
- 黑粉菌属
- 玉米黑粉菌
- 枝枝菌属
- sebi节担菌

花粉

- 金合欢属 (金合欢、含羞草)
- 槭树 (枫、桉叶枫)
- 柃木属 (赤杨木)
- 苋科 (藜、苋属植物、鼠草属植物)
- 豚草
- 艾叶破布草 (豚草、普通豚草)
- 艾叶破布草 (矮豚草)
- 三裂叶豚草 (高豚草、假豚草)
- 艾属 (鼠尾草、艾草、艾蒿)
- 紫莞科 (秋麒麟草、紫莞、苍耳)
- 柃木科 (柃木、榛木、铁木)
- 朱缨花属 (朱缨花)
- 杨梅属 (蜡杨梅)
- 鹅耳枥属 (角树)
- 山核桃属 (山核桃、美洲山核桃)
- 藜亚科 (藜、海滨藜属、俄罗斯猪草)
- 菊属 (牛眼菊)
- 榛属 (榛子)
- 柳科 (常绿、柳杉、日本柳杉)
- 柏科 (杜松科、雪松、针叶树)
- 亚利桑那丝杉 (绿干柏)
- 地中海柏 (意大利柏木)
- 莎草属 (莎草科)
- 沙漠豚草

动物

- 榆木
- 山毛榉 (榉木)
- 白蜡树属 (柞木、黑柞、红柞)
- 巨型豚草
- 秋麒麟草
- 草
- 榛子
- 山核桃木
- 日本柳杉
- 胡桃属 (核桃、灰胡桃)
- 核桃属 (桉树、枫香树)
- 桑属 (桑椹)
- 艾蒿
- 桑椹
- 荨麻
- 洋橄榄 (橄榄)
- 野茅
- 构树
- 墙草属 (墙草)
- 松属 (松树)
- 辐射松 (新西兰松木)
- 车前草 (英国车前草)
- 法国梧桐 (美国梧桐、平面树)
- 禾本科植物
- 花粉碎片
- 蕈科 (荠菜、酸模属、酸模)
- 科杨属 (杨树、杨木、山杨)
- 楝属 (楝树)
- 柳属 (柳树)
- 细豚草
- 蒲公英属 (蒲公英)
- 落羽杉属 (杉树)
- 落羽杉 (澳洲柏)
- 椴树属 (椴木、椴树)
- 香蒲属 (香蒲)
- 榆属 (榆树)
- 荨麻科 (荨麻科、墙草)

病毒

- 腺病毒
- 腺炎病毒
- 禽腺病毒
- 禽脑脊髓炎病毒
- A型禽流感病毒
- 禽白血病病毒
- 禽囊性肺病病毒
- 牛冠状病毒
- 金丝雀痘病毒
- 1型犬腺病毒
- 2型犬腺病毒
- 狗杯状病毒
- 犬冠状病毒
- 犬瘟热病毒
- H3N2犬流感病毒
- H3N8犬流感病毒
- 犬诺如病毒
- 犬细小病毒2
- 基孔肯亚病毒
- 冠状病毒
- 冠状病毒 (非典型肺炎)
- 牛痘
- 柯萨奇病毒
- 克里米亚刚果出血热
- 骨痛热症病毒
- 东方马型脑炎
- 伊波拉病毒
- 柏科 (杜松科、雪松、针叶树)
- 亚利桑那丝杉 (绿干柏)
- 地中海柏 (意大利柏木)
- 莎草属 (莎草科)
- 沙漠豚草
- 猫传染性腹膜炎病毒
- 猫A型流感
- 猫乏白细胞减少症 (小核糖核酸病毒)
- 高痘病毒
- 豚鼠腺病毒
- 汉坦病毒
- 亨德拉病毒
- A型肝炎病毒
- 人乳头状瘤病毒
- 传染性支气管炎病毒
- 传染性喉气管炎 (鹦鹉疱疹)
- A型流感病毒
- B型流感病毒
- C型流感病毒
- 日本脑炎
- 胡宁病毒
- 科萨努尔森林病毒
- 拉沙病毒
- 跳跃病毒
- 淋巴细胞性脉络丛脑膜炎
- 马秋博病毒
- 马尔堡病毒
- 马立克氏病毒 (疱疹病毒)
- 麻疹病毒
- 腮腺炎病毒
- 新城鸡病毒
- 立百病毒
- 诺沃克病毒
- 鄂木斯克出血热
- 乳头状瘤病毒
- 副流感病毒
- 细小病毒B19
- 多瘤病毒
- 猪呼吸道冠状病毒
- 狂犬病恐怖症
- 鹦鹉喙羽症
- 狂犬病病毒
- 呼吸道肠道病毒
- 呼吸道合胞体病毒
- 鼻病毒
- 里夫特裂谷热
- 轮状病毒
- 德国麻疹病毒
- 猪流感
- 牛痘病毒
- 水痘带状疱疹病毒
- 天花
- 委内瑞拉马脑炎
- 西方马脑炎

化学物质

- 乙醛
- 阿摩尼亚
- 苯
- 氟氧
- 二恶英
- 甲醛
- 氯化氢
- 二氧化氮
- 臭氧
- 二氧化硫
- 甲苯
- 总挥发性有机化合物 (苯、甲苯、二甲苯、乙酸丁酯、苯乙烯混合物)
- 二甲苯

浮游微粒

- 氩子体

*上述滤除的污染原名单列表仅为翻译版本，请参阅英文版本为准。



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