



Product catalogue 2021 Air Purifiers

MC55XVM6 and MC40XVM6



GET YOUR AIR 'IMMUNIZED'.

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IMMUNIZE YOUR AIR FOR SAFE AND HEALTHY LIVING

The world is dealing with the pandemic and millions of people are directly and indirectly affected by the deadly Coronavirus (SARS-CoV-2) with severe effects on the human respiratory system and drastically lowering immunity. The air inside your home may look clean and pure, but the truth is that it is buzzing with many viruses, bacteria, allergens and other harmful pollutants that are invisible to the naked eye. Inhaling this polluted air can lead to various health problems like chest congestion, rhinitis, blocked nose and eye irritation to name a few. Hence, maintaining a clear air within your living spaces is of utmost importance.

Expecting women, young children and older adults need to ensure that the indoor air is clean as their immune system may be compromised. They are more susceptible to contagious infections, asthma, lung diseases and heart diseases. Daikin Air Purifiers with Streamer Discharge Technology inactivates viruses and eliminates many such pollutants to create a healthy and fresher environment inside our homes.



KIND OF INDOOR POLLUTANTS

HEALTH DANGERS

Effects of being exposed to indoor pollutant



THE CURRENT QUALITY OF AIR



Suitable for home and offices. The sophisticated appearance fits in perfectly with a room' interior design.

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DAIKIN's STREAMER TECHNOLOGY

"Streamer Discharge" is a type of plasma discharge which generates high speed electrons that combine with oxygen and nitrogen in the air and turn into active species with strong oxidative decomposition power and thereby eliminate allergens such as mould, mites (droppings and dead mites), and pollen, and hazardous chemical substances such as formaldehyde. Compared to standard plasma discharge (glow discharge), its speed of oxidative decomposition is over 1000 times greater with the same electrical power. The decomposition power is comparable to thermal energy of about 100,000°C.*1

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ELECTRON GENERATION AREA



Note:

*1 Comparison of oxidation decomposition.

This does not mean temperature will become high.

THE 3 C's OF STREAMER



The Streamer symbol consists of three C's



It may become necessary to change out items that usually do not require replacing due to environmental and operational conditions.

About the dust collection and deodorising capacity of air purifiers:

- Not all harmful substances in cigarette smoke (carbon monoxide, etc.) can be removed.
- Not all odour components that emanate continuously (building material odours and pet odours, etc.) can be removed.

This product is not a medical device, medical treatment device or a therapeutic good.

This product is not intended to have any therapeutic use or to be used for the diagnosis, treatment, relief or prevention of illness. If you have a health concern or are not feeling well, please consult a health care professional.



This description relates to the Streamer Technology devised by Daikin, but not to this Air Purifier. Test results from use of the Streamer Technology are generated according to prescribed test methods conducted by Daikin. Although the Streamer Technology is contained within this Air Purifier, this does not mean that precisely the same results will be experienced using this Air Purifier. Actual results may differ depending on the conditions of product installation and use of the actual product, etc.

This product can be used to improve the quality of the air by removing airborne hazardous chemical substances, allergens, mould, bacteria, and viruses, etc. However, this product is not intended for the creation of sterile environments or for the prevention pathogen infections.

TEST RESULTS OF STREAMER DEVICES



Streamer decomposes and eliminates allergens such as pollen, mould, and mites (droppings and dead mites) *2 *3

Works on objects caught by the filter.



15 minutes after irradiation



Proved with 13 pollen based allergens including cedar pollen and cypress pollen





Proved with 6 fungal allergens including Alternaria and Eurotium

These are effects in a Streamer test space and not verification results in an actual operation space.



Pollen, mould, and mites (dead mites) were placed on the electrode of the Streamer Discharge unit and then photographed through an electron microscope after being irradiated with Streamer Discharge for 15 minutes. <Joint research with Wakayama Medical University>



Note:

- *2 Testing organization: Wakayama Medical University. Test conditions: Irradiated allergens with Streamer and Annual Streamer and St
- Test conditions: Irradiated allergens with Streamer and checked decomposition of allergen proteins by either the ELISA method, electrophoresis or electron microscopy.
- Test result: 99.6% eliminated. (Works on objects caught by the filter)
- *3 Measuring method: antibacterial test/mould elimination test
- Testing organization: Japan Food Research Laboratories.

Test number: 204041635-001.

This product can be used to improve the quality of the air by removing airborne hazardous chemical substances, allergens, mould, bacteria, and viruses, etc. However, this product is not intended for the creation of sterile environments or for the prevention pathogen infections.

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Test result: 99.9% eliminated. (Works on objects caught by the filter)



A clean technology that's recognised by public institutions* in Japan and abroad.

★ Following experiments were practised by third parties based on Daikin industries, Ltd's request.

	Target of experiment	★ Public institutions (Testing organization)	Test method	
		National Institute of Hygiene and Epidemiology (Vietnam)	CPE and TCID50	
	Virus	Kitasato Research Center of Environmental Sciences	CPE and TCID50	
		Kobe University Graduate School	ELISA method	
		Yamagata University Scanning electron microscope		
	Pastoria	Japan Food Research Laboratories	PCR method	
	baciena	The Jikei University	CFU	
Mould		Japan Food Research Laboratories	Pour plate culture method	
Allergens -	Pollen based allergens		ELISA method	
	Allergens from animate beings	Wakayama Medical University		
	Fungal allergens			
	Flour			
	Adjuvant (DEP)	Yamagata University	ELISA method	
Hazardous	Adjuvant (VOC)	Tohoku Bunka Gakuen University	Damping technique	
chemical substances	Adjuvant inhibiting effect	Wakayama Medical University, National institute for Environmental Studies	ELISA method	
	Formaldehyde	Tohoku Bunka Gakuen University	Constant generation method	

Viruses and bacteria that have been proven to be deactivated by Streamer Technology

- Influenza virus (type A, H1N1) Highly virulent avian influenza virus (type A, H5N1) Bacillus coli, O-157
- Staphylococcus aureus • Tuberculosis bacteria Norovirus Pseudomonas aeruginosa

• Toxins (enterotoxins)

Allergens that have been proven to be decomposed by Streamer Technology

- Fungal allergens: sooty moulds, aspergillus, eurotium, aspergillus niger, fusarium, penicillium
- •Pollen based allergens: cedar pollen, alder pollen, birch pollen, Japanese cypress pollen, pencil cedar pollen, bald cypress pollen, mugwort pollen, orchard grass pollen, ragwood pollen, sweet vernal grass pollen, timothy grass pollen, fleawort pollen, Japanese beech
- •Allergens from animate beings: house dust mite [dermatophagoides pteronyssinus] (droppings and dead mites), house dust mite [dermatophagoides farinae] (droppings and dead mites), American cockroach (droppings), German cockroach (droppings), flea (droppings), dog epidermis (dander), cat epidermis (dander), hamster epidermis (dander)
- Other: wheat flour

Hazardous chemical substances that have been proven to be removed by Streamer Technology

- Formaldehyde^{*4} Diesel exhaust particulates (DEP)
- Hazardous chemical substances in exhaust gas: NOx, tetrachlorethylene, benzene, trichloroethylene, dichloroethane, dichloromethane, chloroform
- VOC type hazardous chemical substances: iso-butanol, hexane, styrene, nonanoic acid, trimethyl benzene, xylene, naphthalene, ethyl benzene, toluene, ethyl acetate

Note:

- ⁴ Test method: constant generation method
- Test room: 22 to 24 m³
- Temperature: 23 ±3°C Humidity: 50 ±20%

Ventilation condition: When concentration of 0.2 ppm is continually emanated, a removal capacity of 0.08 ppm is maintained at 36 m³/h, which is within the guideline of the Ministry of Health, Labour and Welfare (Japan). (This equates to the ventilation capacity of an approximately 65 m³ room.)

About the dust collection and deodorising capacity of air purifiers:

- Not all harmful substances in cigarette smoke (carbon monoxide, etc.) can be removed.
- Not all odour components that emanate continuously (building material odours and pet odours, etc.) can be removed.

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Test results of Streamer devices EXPERIMENTAL RESULTS OF DAIKIN STREAMER TECHNOLOGY

Demonstration of the inactivating effects against the novel Coronavirus (SARS-CoV-2) by Streamer Technology.

99.9% inactivation after 3 hours



Experimental result

Daikin in collaboration with a group of research professors from the Department of Microbiology in the Faculty of Veterinary Medicine from the Okayama University of Science, led by Professor Shigeru Morikawa, has demonstrated that the Streamer technology has inactivating effects against the novel Coronavirus (SARS-CoV-2).

This result was obtained by using a Streamer discharge device for testing in lab conditions.

The effect of products equipped with Streamer technology or results in actual use environments may differ.



Source: "Study report on the inactivation effect of plasma ion generator (Daikin Streamer) on SARS-CoV-2" written by Shigeru Morikawa, Department of Veterinary Medicine, Microbiology Course, Okayama University of Science.

As a result of the test, SARS-CoV-2 was inactivated by 93.7% after 1 hour of Streamer irradiation. After 2 hours, it was inactivated by more than 99.8%, reaching more than 99.9% after 3 hours of Streamer irradiation.

Streamer irradiation time	1 hour	2 hours	3 hours
Novel Coronavirus (SARS-CoV-2)			
inactivation rate	93.6%	99.7%	99.9%

* This result was obtained by using a Streamer discharge device for testing in lab conditions. The effect of products equipped with Streamer technology or results in actual use environments may differ.

Testing organization

Professor Shigeru Morikawa's led research group at the Department of Microbiology in the Faculty of Veterinary Medicine from the Okayama University of Science

Test method

Two acrylic boxes of about 31L were mounted inside a safety cabinet. One box was equipped with a Streamer discharge device and the other box was not. A see-saw rocking motion shaker was placed in each box, and a six-well plate was placed on top of the motion shaker. Virus solution measuring 0.5 ml was put into each well of the plates, and Streamer irradiation was performed while agitating the solution using the motion shaker (approximately 12 times per minute). Virus solution was collected from two wells every hour for three hours, and viral load was measured. The viral load of SARS-CoV-2 was quantified by the TCID50 method using Vero E6 / TMPRSS2 cells.

*(This result was obtained by discharge device for testing in lab conditions. The effect of products equipped with Streamer technology or results in actual use environments may differ.)

DAIKIN's ACTIVE PLASMA ION TECHNOLOGY



The plasma ion technology uses plasma discharge to release ions into the air, which combine with components of the air to form active species with strong oxidizing power like OH radical. They attach to the surface of fungi and allergens and decompose proteins in the air by oxidation.

Daikin's plasma ions have been proved to be safe. Safety concerning effect on skin, eyes, and respiratory organs Testing organization: Life Science Laboratories, Ltd. Name of test: repeated-dose toxicity test Test number: 12-II A2-0401

Concentration: 25,000 ions/cm^{3 *1}

Assumed mechanism of elimination



Note:

*1 The number of ions per 1 cm³ of air blown into the atmosphere measured near the air outlet during operation with maximum airflow. Test conditions: temperature 25°C, humidity 50%

TEST RESULTS OF ACTIVE PLASMA ION DEVICE



Testing organization: Japan Spinners Inspecting Foundation.

Japanese Industrial Standard JISZ2911, generation of fungi was

Test result: After cultivation in a 9L container according to

Test name: test of resistance to fungi.

Test number: 019190-1

reduced to less than half.

Reduction of allergens

Image is for illustrative purposes



Test name: Test of reduction of allergen of cedar pollen. Testing organization: ITEA/Institute of Tokyo Environmental Allergy. Test number: 11MRPTMAY031.

Test result: Allergen of cedar pollen in a 45L container was reduced by more than 95.5% in about 8 hours.

These are effects in an active plasma ion test space and not verification results in an actual operation space.





Test name: Deodorisation test.

Testing organization: Japan Spinners' Inspecting Foundation. Test number: 200097-1.

Test result: In a 5L container, ammonia was reduced by 92.3% in about 240 minutes.

Removal of attached odour

Effect to remove attached odour



Test method: In a test chamber of a size of about 6 tatami mats, evaluated deodorising effect on a piece of cloth to which tobacco odour components were attached by 6-grade odour intensity indication method.

Test result: Odour intensity declined by 1 grade in about 1 hour (tested by Daikin).*

A one-grade decline of odour intensity means a 90% reduction of odour.

*The deodorisation effect varies depending on the ambient environment (temperature and humidity), operation time, odour, and the type of fiber.

Reduction of attached bacteria



Test name: antibacterial test.

Testing organization: Japan Spinners' Inspecting Foundation. Test number: 028669.

Test result: In a 9L container, reduced by more than 99.97% in 24 hours

Increase of skin moisture

Change in skin moisture (difference in integrated skin moisture of 120 minutes)



Organization: Soiken (Comprehensive Medical Science Laboratory). Number: MII-2010-10.

Method: Measured skin moisture of 8 healthy women prone to skin dryness in a room of about 6 tatami mats under conditions with and without active plasma ions.

Result: Skin moisture increased by about 1.8 times in about 120 minutes.

*Actual effect will vary depending on room conditions and method of use.

DAIKIN's UNIQUE DOUBLE METHOD



Outside

Active plasma ion flow out

The plasma ion technology uses plasma discharge to release ions into the air, which combine with components of the air to form active species with strong oxidizing power like OH radical. They attach to the surface of fungi and allergens and decompose proteins in the air by oxidation.

Mechanism of reduction by active plasma ions

Concentration: 25,000 ions/cm^{3 *1}

Note:

*1 The number of ions per 1 cm³ of air blown into the atmosphere measured near the air outlet during operation with maximum airflow. Test conditions: temperature 25°C, humidity 50%. *MC55 models only.

Daikin' s plasma ions have been proved safe. Safety concerning effect on skin, eyes, and respiratory organs Testing organization: Life Science Laboratories, Ltd. Name of test: repeated-dose toxicity test Test number: 12-II A2-0401





Image is for illustrative purposes



Inside

Streamer decomposes by suction

Streamer, a type of plasma discharge, decomposes hazardous chemical substances. The decomposition power is comparable to thermal energy of about 100,000°C. *2

Note:

*2 Comparison of oxidation decomposition. This does not mean temperature will become high.

Mechanism of decomposition by Streamer



Streamer emits high-speed electrons.

ELECTRON GENERATION AREA



The electrons collide and combine with nitrogen and oxygen in the air to form four kinds of decomposing elements with decomposition power.



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The decomposing elements provide decomposition power.



Features high-performance filter to catch fine particles of dust

Removes 99.97% of fine particles of 0.3µm^{*1}

Note:

*¹This is removal performance of filter and not removal performance for entire room.

The filter collects dust efficiently with electrostatic forces. It is not prone to clogging compared with unelectrified HEPA filters which collect particles only by the fineness of the mesh.

Therefore, a larger amount of air can pass through the filter. The filter can purify a larger amount of air!

Non-Electrostatic Filter

Comparison between Electrostatic HEPA Filter and Non-electrostatic Filter

Electrostatic HEPA Filter



Filter fiber itself is charged with static electricity, and collects particles efficiently. Doesn't clog easily because of low pressure loss.



Because it catches particles relying only on mesh size, it is necessary to make mesh finer, making it easy to be clogged.



About the dust collection and deodorising capacity of air purifiers: Not all harmful substances in cigarette smoke (carbon monoxide, etc.) can be removed. Not all odour components that emanate continuously (building material odours and pet odours, etc.) can be removed.

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THREE STEPS TO DECOMPOSE HARMFUL SUBSTANCES



Powerful suction

Takes in dust over a wide area from 3 directions.





Effective capture of pollutants

Catches dust and pollutants effectively with an electrostatic HEPA filter.





Uses Daikin's Streamer technology to decompose harmful substances caught on the filter by oxidation. *1

STREAME

Note:

- (Reduction of gases) Testing organization: Life Science Research Laboratory.
- Test method: After operating a gasoline engine for 10 minutes (when particulate concentration reached 60mg/m³), operated the air purifier for 80

minutes to absorb polluting dust emitted from the engine. Operated this air purifier for 24 hours in a closed space of 200L and measured the effect to decompose gases. Test result: Compared with a test without Streamer irradiation, gas components were reduced by 63% in $\tilde{9}$ hours. Test number: LSRL-83023-702.

Test unit: Tested with MCK70N (Japanese model).

POLLUTANTS THAT CAN BE COLLECTED AND DEODORISED BY FILTER



House dust



City exhaust gas (trichloroethylene,etc.)



Dog epidermis (dander)



Ammonia



Indoor air pollutants (formaldehyde, etc.)



Wheat flour



Pollen (cedar,etc.)



NOx



Cat epidermis (dander)



Garbage odour



Diesel exhaust particulates (DEP)



Body odour





VOC-type chemical substances



Hamster epidermis (dander)





Cockroaches (droppings)



Pet odour



Ö

Moulds





Cigarette smoke odour



House dust mites (droppings and dead mites)



Mould odour

POLLUTANTS THAT CAN BE REDUCED



Floating viruses



Attached odour



Floating mould



Attached viruses



Attached bacteria

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NEW STYLISH AND COMPACT DESIGN



New concept for an air purifier in a slim tower design. Model debut in a compact and stylish design!

Streamer Air Purifier 55 type

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With wireless remote controller

> MC55XVM6 Double method

MC55XVM6

Dust collectionDeodorisationCapacity in turbo operation mode

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Air purification

Air purification only

Applicable room area $\sim 41 \text{m}^{2*1}$

Approximate room cleaning time 13.2m²/11min.





New concept for an air purifier in a slim tower design. Model debut in a compact and stylish design!

Streamer Air Purifier 40 type



MC40XVM6 Dust collection Deodorisation Capacity in turbo operation mode Air purification Air purification only Airflow 4.0_{m³/min}.

Applicable room area $\sim 31 m^{2*1}$

Approximate room cleaning time 13.2m²/15min.

Note:

- *1 Calculated by test method based on Japan Electrical Manufacturers' Association Standard JEM1467. Operation during turbo mode has been approximated.
- *² Humidifying capacity by JEM1426 (electric humidifier) with turbo operation at temperature of 20°C and humidity of 30%.



POWERFUL SUCTION AND REDUCED OPERATION SOUND



Operation sound sensed by people is reduced (Comparison with conventional Daikin products. In turbo operation)

The key is the sound of airflow from the air outlet

Daikin succeeded in reducing the operation sound sensed by people by adopting a wide air outlet and positioning the fan below the filters for soundproofing effect.

The fan is positioned below Positioned farthest from people's ears. The filters also provide a soundproofing effect, so the

operation sound is not disturbing.



CONVENIENCE

"Triple detection" sensor to quickly detect PM2.5

Equipped with a high sensitivity dust sensor that distinguishes small particles such as PM2.5 and larger particles of dust and reacts accordingly. Along with the odour sensor, "triple detection" of dust, PM2.5 and odour is provided.



Choose from the various operation modes

Equipped with a high sensitivity dust sensor that distinguishes small particles such as PM2.5 and larger particles of dust and reacts accordingly. Along with the odour sensor, "triple detection" of dust, PM2.5 and odour is provided.

• Auto Fan mode

- Econo mode for energy saving
- •Anti-pollen mode

(MC55 / 40 models) MODE = AUTO = ECONO = POLLEN

Other useful features

Filter cleaning without opening the panel

Just vacuum with a cleaner. No need to open the panel to clean the filter.



Equipped with a remote controller

Convenient for operation from a distant position.

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MODE	ØFAN
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PDA	Post for Jast.

MC55 model

INSTALLATION IMAGE

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SPECIFICATIONS

MODEL			MC55XVM6 Streamer Air Purifier 55 type				MC40XVM6 Streamer Air Purifier 40 type				
			STF Doubl Dust Deod	e method collection orisation	*/	Withwireless remote controller	STREAMER Dust collection Deodorisation				
Colour				White							
Mode				Air purifying operation							
Applicable room area*1	Air purificati	on	m²	41 (13.2m ² purified in approx. 11 min.)				31 (13.2m² purified in approx. 15 min.)			
Power supply				1 Phase, 220–240/220–230V, 50/60Hz							
Plug shape				C type							
Mode				Quiet	Low	Standard	Turbo	Quiet	Low	Standard	Turbo
Airflow rate		n	m³/min.	1.1	2.0	3.2	5.5	1.1	1.8	2.8	4.0
Power cons	Power consumption			8	10	15	37	7	9	13	23
Sound press	Sound pressure level			19	29	39	53	19	27	36	49
Dimensions mm			H500 × W270 × D270								
Weight kg			6.8								
Dust collection filter			Electrostatic HEPA filter								
Optional accessories	Replacement filter	Dust col	llection	KAFP080B4E (1 sheet) (Purchase of new filters is needed after about 10 years)* ³							

Note:

*1 Calculation based on testing method of the Japan Electrical Manufacturers ,Association standard JEM1467. *2 Humidification amount changes in accordance with indoor and outdoor temperature and humidity.

Measurement condition: 20°C in temperature, 30% in humidity.(JEM1426)

*3 Verified by test method based on Japan Electrical Manufacturers' Association Standard JEM1467. The standard assumes five or more cigarettes are smoked per day. Not all harmful substances in cigarette smoke (carbon monoxide, etc.) can be removed.

More frequent filter changing may be needed depending on operating conditions.



Fl	INCTIONS	· Contain a C	Second		
		4	4		
		-			
		MC55XVM6	MC40XVM6		
1	Dust (PM2.5/dust) and odour sensor lamps		•		
2	Streamer discharge				
3	Active plasma ion				
4	Electrostatic HEPA filter				
5	Deodorising filter				
6	Econo mode				
7	Auto fan mode				
8	Anti-pollen mode				
9	Turbo mode				
10	Child proof lock				
11	Brightness adjustment				
12	Auto-restart after power failure				
13	Stabilizer free				





Dust (PM2.5/dust) and odour sensor lamps

"Triple detection" is performed by a dust sensor (which distinguishes small particles, such as PM2.5 and larger particles of dust, and reacts accordingly) and an odour sensor.



Sleep mode

Operation automatically switches only between "Quiet" and "Low" modes in accordance with how polluted the air is. This is recommended for times such as when sleeping.



Dust (PM2.5/dust) sensor lamps

A dust sensor detects house dust and PM2.5 ultrafine particles approx. 2.5µm and smaller, and the lamps indicate air quality.



Auto fan mode

The air purifier is run, without wasteful operation, only in accordance with the level of pollutants in the air, which is detected by the sensor.



Dust and odour sensor lamps

Dust and odours are detected and shown in 3 easy-to-understand colours to indicate the level.



Streamer Discharge

This function quickly decomposes odours and allergens, etc., with high speed electrons that have a powerful ability to oxidize.



Active plasma ion

The active plasma ion technology decomposes odours and allergens in the air by plasma ions with strong oxidizing power.



Electrostatic HEPA filter

There is a high-performance filter that catches 99.97% of 0.3µm fine particles.



Auto-Restart after Power Failure

The air purifier memorises the settings for mode, airflow, etc., and automatically returns to them when power is restored after a power failure.

Stabilizer free

Stabilizer free operation protects the vital components of machine from power fluctuations. With this function installing stabilizer becomes needless (voltage range protection: 180~264V). If power fluctuation is beyond the limit mentioned then a stabilizer is required.



Child proof lock

This can be used to prevent small children from mishandling the air purifier.



Econo mode

Operation automatically switches only between "Quiet" and "Low" modes in accordance with the degree of polluted air.



Anti-Pollen Mode

Switching between "standard" and "low" modes to create a gentle turbulence, pollen is caught before it lands on the floor.



Off timer

Operation stop time can be set.



Brightness adjustment

The brightness of the indicator panel lamp can be adjusted.



Deodorising filter

Odours are caught on the deodorising filter. Models excluding MC30 model utilize streamer to decompose these odours and adjuvants on the filter.



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