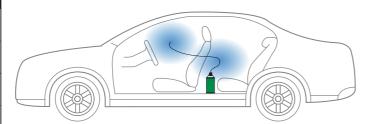
Air Refresh Series Surface Area and Effectiveness Comparison

Comparison Points		Etak [®] JET	Air Refresh Pro/ Aircon Clean	
部位	エバポレーター	×	0	
	車室内	0	×	
効果	洗浄	×	0	
	抗菌	0	0	
	消臭	0	0	



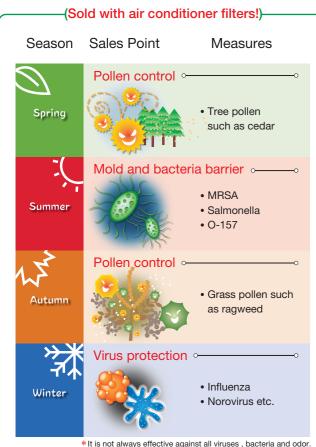
^{*} May change due to environment where the

Our product for Air Con Evaporator cleaning and disinfecting for comfort Drive Environment as additional Menu is



Etak®JET Front seat Spray, Put under back seat

Seasonal recommendations











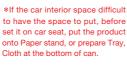




Etak®JET Setting Instruction (Revision June 2021)

- (1) Check points Before Setting Product
- Do Product setting works inside the workshop.
- Check if whole car windows is closed.
- Confirm the Engine (Ignition) is OFF
- Confirm if the whole electronics equipment inside car are stopped
- 2) Set the nozzle included in the package and fix T shape stand per photo references to avoid Etak®JET spray mist.

To avoid any liquid drops, fix Set upright facing. (vertical - 45 degree) Connect the nozzle with Etak®JET Can (Yellow part)



(3) Strong press the release button and it will start spray. Go out from the car and closed

*The spray mist cover the whole car interior with Etak®JET *While setting the products, do

not leave the car not attended.



Setting Process: 15 \sim 20 Minutes

- (4) After 10 minutes, open all doors open for 5-10 minutes
- *At this moment release doors, IGNITION must in OFF Position and do flowing the fresh air from outside
- (5) Collect Nozzle stand tool *removed the mist nozzle.*and Etak®JET Can *When collect the nozzle and spray can, to prevent liquid leak, use the
- 6 Finishing. (To cut Yellow color Mist Nozzle as per

Can be reuse for another 4-5 times

OBERON CO., LTD. https://oberonjp.co.jp/

It is necessary to have work training before selling this product. Please be sure to apply for work training before handling

OBERON

Cabin Amenity and Care

Create an interior environment for drivers and passengers







- Respond to customer's growing awareness of a hygienic environment
- Improve satisfaction in maintenance work
- Promote repeated work with seasonal effects
- ⚠ Best offering for plus one service
- ! Ensure profitability with excellent work efficiency

Cabin Amenity and Care

Create an interior environment for drivers and passengers



Car Interior Environmental Menu on the Market

In other industries, many deodorant/antimicrobial products are marketed for indoors and vehicle interiors, and customer

awareness has increased.

For example,

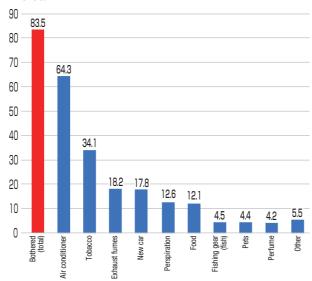
In apartments? In public facilities? Transportation (bullet trains)?

In cars?



Customer Needs

About 80% of customers are bothered by a smell in the car.



*Our survey numbered about 12,000 questionnaires, which included multiple answers.

■ About Etak®

Etak® is a long-acting antimicrobial component patented in 2007, which originated in research to fix a safe antimicrobial component that can be used orally (Professor Nikawa, Graduate School of Biomedical and Health Sciences, Hiroshima University). In addition to various viruses and bacteria, it is also effective in controlling pollen when used in combination with a genuine air conditioning filter.

*The effect is limited to the parts which have been sprayed. *It is not effective against all viruses and bacteria. *This product is not a pharmaceutical or quasi-drug.

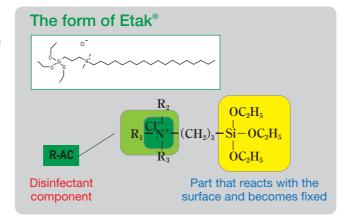
Long-acting antimicrobial component Etak®

Patent: No. 3834655 Antimicrobial material and its manufacturing method Patent: No. 4830075 Antimicrobial agent with silicon-containing compound, antimicrobial

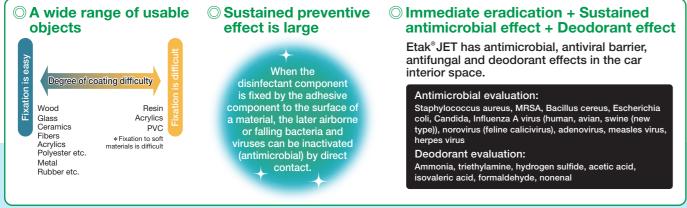
method, cleaning/mouthwashing method and antimicrobial agent fixing method

Patent: No. 4848484 Antimicrobial aqueous solution and its storage method Patent: No. 4972743 Detergent composition and cleaning method

- (Safety Information) • The compound combines an "adhesive component" and a "disinfectant component" used in the treatment and cleaning of the oral cavity
- Registered as a cosmetic ingredient in INCI, and all
- A wide range of safety data is obtained from third parties

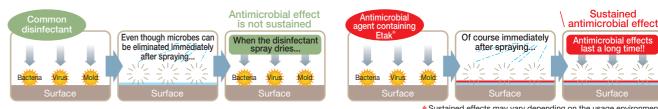


Main Features of Etak®JET



^{*}The effect is limited to the parts which have been sprayed. *It is not always effective against all viruses and bacteria. *Sustained effects may vary depending on the usage environment.

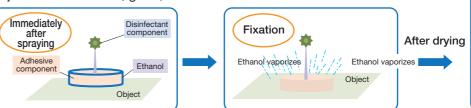
■ Difference from Common Disinfectants



*Sustained effects may vary depending on the usage environment

Etak®JET Fixation Mechanism

Chemical bonding with reactive groups (-O-, -OH) present in inorganic objects such as fibers, glass, wood and metal



(Fixation completed	Disinfectant antimicrobial component					
		Adhesive component (silane compound)					
	Disinfectant component	Surface					
ying							
	Adhesive component Object						
	Covalent bond with object						

■ Effect of Etak®JET

40 Times Washing Test, Etak® Test Cloth Disinfectant Value (Etak®JET Thickness 1.0%)

Washing Frequent	0 Times		10 Times		40 Times	
Etak [®] Thickness	0.03%	0.3%	0.03%	0.3%	0.03%	0.3%
Disinfectant A	2.2	7.0<	2.61	7.0<	2.6	7.0<
Disinfectant B	2.34	7.0<	3.05	7.0<	3.32	7.0<
Disinfectant C	2.55	7.0<	4.32	7.0<	4.32	7.0<

■ Etak®JET Continuous Effect Test Data Value * 1 Internal Test in Durable and Stable Evaluation Environment in 1 Year Est.

Before Test Start (Bacillus Qty: Qty/cm2)			Test Result (24Hours After Cultivation) 3						
Test Evaluation Bacillus Type		Bacillus A	Bacillus B	Bacillus C	Bacillus D	Bacillus A	Bacillus B	Bacillus C	Bacillus D
TEST MATERIALS • ALUMINUM • PAINTED BOARD • PLASTIC BOARD • CARPET	Blank *2	4.36	4.31	4.06	4.06	4.71	5.74	4.45	5.38
	Processed with Etak®JET *1	_	_	_	_	<-0.20	<-0.20	<-0.20	<-0.20
		Anti Bacterial Value			>4.9	>5.9	>4.6	>5.5	
*2 No Process Test *3 Test Laboratory Osaka third party									

Disinfectant Components Typical Physical Data in the market * Comparison list of raw material Category and general evaluation rank.

	Etak®JET *1	Photo Catalyst Product	Sodium hypochlorite	Chlorine dioxide
Main Components	Disinfectant + Sustaining Components + Ethanol	Tungsten trioxide - Tungsten trioxide	_	_
Effectiveness Time *2 *3 (Immediate effect)	★★★★ (High Composition Alcohol)	★★★ (Infra red based oxidation reaction timing)	****	****
Continuity *2 *3 (Sustainability)	★★★★ (Fixation Component)	★★★/★ (Fixation material uniformity gap)	Not Available	Not Available
Works (Setting Skill require)	★★★★ (Automatic Aerosol Release)	★★★/★ (AEROSOL Spray/Special spray tools)	★★★ (Hand Spray)	★★★ (Specialized Equipment/Tools)
Setting Method (Inside works)	★★★★ (Automatic Aerosol Release)	★★★/★ ((AEROSOL Spray/Outsource)	***	***
Safety *5 (Human healthy)	(Approved components for Cosmetics) + Alcohol	****	*** (Thickness management is required)	★ ★ (Vaporization safety)
Smells *5 (Human inhale sense)	★★★★ (No smell due Alcohol Vaporization)	★★★★ (Not Available)	(pungent smell)	(pungent smell)
Effect to Components (Changing during Setting)	★★★★ (Alcohol same thickness)	★★★★ (Clarity of components changing)	★★ (Bleach effect)	★★ (Metal oxidation corrosion)

^{* 1} This product is not pharmaceutical product. No guarantee will work to the all type of viruses, bacterial and bad smell. * 2 From setting to effect time. * 3 The sprayed surface that received the effect.

^{*}This product is not a pharmaceutical or quasi-drug

^{* 4} The sustained effects are varied and depend to the environment. * 5 The product is not sickness prevention or infection risk limiter. No direct effect to the space surrounding.