



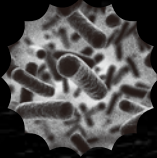
MADE IN JAPAN

Get rid of odors, bacteria, and stains - An all-in-one solution!

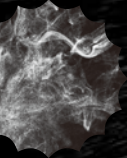
Employing a state of the art "oxide artificial light catalyst" (*1), breaks down and removes toxins.

324 eco PURE

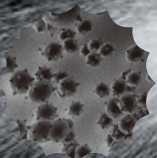
MITSUYO SAFETY CLEAN series are born Japanese technology. Every products has been made from natural materials. It powerfully eliminates toxins, also simple to use. Reliable and effective. Purifies the air. Eco-friendly, Useful and long lasting.



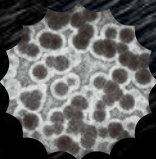
E. coli (O-157)



Odors



Feline calicivirus (Noro virus alternative)



Avian influenza



Dirt and stains

Gone with a spray!

Oxidative Power

~1.35x
greater than ozone

Oxidative Power

~2x
greater than chlorine

ECO

Safe
safe for people,
safe for environment (*2)



(*1) Oxide artificial light catalyst

Applying an artificial light catalyst to the oxidizing agent brings about a dramatic improvement in oxidative power and speed of effectiveness.



(*2) Titanium Oxide

ecoPRUE has been confirmed to be safe in public institution inspections. You can use with confidence at home with pets and children.

Experimental Data from Public Institutions



Influenza Virus
Count:780,000

After 4 hours

Count:2,200 (*3)

Safe numbers not causing mass infection / epidemic



E.coli(O-157)
Count:15 million

After 30 minutes

Not detected(*3)

*2 Research Institute: Japan Food Research Laboratories

*3 Research Institute:kanagawa Institute of Industrial Science and Technology(KISTEC)

Eco-friendly all purpose cleaner, useful any time of day.



All-purpose spray formulated with the latest photocatalytic technology.
2x the oxidizing power of chlorine, but eco-friendly.
The only choice for quick disinfection and deodorizing!

At your business or facility - Protect against viruses and secondary infection



A quick spray before cleaning up vomit

Feline calicivirus (Noro virus alternative), Avian influenza virus (H5N9), E.coli (O-157), Staphylococcus aureus (MRSA), Legionella pneumophila, SOx (sulfur oxide) and NOx (nitrogen oxide), etc. adhering to PM2.5 - breaks down and removes odors and bacteria.

POINT

Works not with chemicals, but with the power of light, even breaking down and removing antibiotic-resistant bacteria. Additionally, it works on the organic matter that bacteria feeds on, and toxins emitted by bacteria, resulting in a high level of effectiveness.

Name: ecoPURE
Volume: 324 ecoPURE powder 5g
Active Ingredients: Iron titanium oxide, oxidizing agent, citric acid, apatite.
Uses: General bacterial and odor removal, pet smells, kitchen waste, table wiping, Norovirus prevention, public toilets (bacteria, odor), kitchen bacteria, oil and grease cleaning, clothes stains (coffee, blood, wine), etc.
Efficacy: Removal / De-toxification of odors, viruses and bacteria such as Feline calicivirus (Noro virus alternative), E. coli (O-157), Avian influenza, Staphylococcus aureus, formaldehyde, ammonia, etc.
Directions for use: 1. Put all of this product in a special bottle (500ml). 2. Add lukewarm water (or water) to bottle, cap and shake well. 3. Apply directly to any place where odors or germs are of concern.

Selling

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