

Sanitizer/Air Freshner proved by inspection institutes

Sanitization power/Safe & Reliable/Deodorant power

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Chlorine Revolution

Immediately sanitize viruses and bacterias! Safety, even if P's GUARD touches skin, mouth and eyes! Fantastic deodorant effect, But No irritating odors!

Strong Points

P's GUARD is safe and reliable since its ingredient is sodium hypochlorite (NaCLO) which is used for sanitizing water works in Japan.

Also, P's GUARD, which is alkaline and free from impurities, brought about strong pints dramatically exceeding conventional hypocholorine products.

Infectious Diseases

Infectious diseases are flooded here and there.

- Flu virus widespread in kindergartens and schools/Infection of students waiting entrance examination/Infection due to weakening of immunity.
- Food poisoning in restaurants by staphylococcus aureus, salmonella and O-157.
- Norovirus and Escherichia coli of fresh foods/Pandemic through public transportation facilities.

Sanitization/Deodorization/Mold Preventing Effects

P's GUARD is recommended to use in those places and items (Hotel, Hospital ,Food Processing factories etc.)



%Research Institute for Animal Science in Biochemistry and Toxicology (RIAS) Visionbio Corporation, Kyoto Biseibutukenkyuusho, Japan Food Research Laboratories %Inspection results are publicized on our homepage. HTTP://www.psguard.jp

Sanitization



Realized the fantastic power to sanitize 99.9% in a minutes !! Sanitizing not only norovirus but also parvovirus and coronavirus in several seconds (99.72% within 59 seconds) are proved by tests of plural inspection institutes.

(Escherichi coli, vivrio parahaemoiyticus, staphylococcus aureus, pseudomonas aeruginosa, MRSA and salmonella as well)

Sanitization Performance

Performance comparison of P's GUARD and other disinfectants/deodorants

comparison item	storo,	ation shore	time ation steeling	e for aires 56 50 10 dt80 10 csie	ance hatein all all all all all all all all all al	, pering
P'S GUARD	O	O	Ø	O	O	
alcoholic	\bigcirc	\bigcirc	×	×	\bigcirc	
chlorine dioxide	\bigcirc	\bigcirc	×	\bigcirc	×	
hypochlorous acid watrer	\bigcirc	\bigcirc	\bigtriangleup	\bigcirc	×	

Alcholic products have no effect on norovirus.

- Chlorine dioxide products corrode metals and electronic machines. In addition,
- it causes irritating odors and poisonous gas, and excessively bleaches textileproducts.
- Also, hypochlorous acid water corrodes metals and therefore can be used only in low concentration.



P's GUARD for FOOD cleared aptitude test of food addictives. And received the approval as sanitizer for food from the public health center.

comparison item	stong	tailon shore	stime tion net	onosion stant noint	ating odor esterio	ue for aving	intoment-sate	d lesistari	ung research superior with
P'S GUARD	Ø	O	0	O	O	O	O	0	O
alcoholic	\bigcirc	\bigcirc	\bigcirc	×	×	×	×	O	0
hypochlorous acid watrer	\bigcirc	\bigcirc	×	\bigtriangleup	\bigtriangleup	\bigtriangleup	\bigcirc	×	×

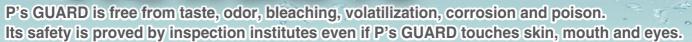
- Direct spraying to food materials and cooking utensils are okay
- and will thoroughly sanitize food poisoning, norovirus, O-157 and so on.
- No need to wash food materials later because chlorine doesn't remain.
- No drip and color/fragrance/taste are all kept for a long time since P's GUARD for FOOD never damage cell membrane of food material.

Most suitable for space spraying to get rid of airborne and falling bacterias.

P's GUARD



P's GUARD for FOOD (food addictives/disinfectant)



P's GUARD is required to be used according to method/environment our company instructs. As for its details, please refer our home page. Inspection institutes: Tokyo Food Research Laboratory, Tokyo Food Sanitation Association and Japan Food ResearchLaboratories

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Safety Performance

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Mouse local irritation testings (skin)	No particular	
Mouse local irritation testings (eyes)	No particular	by Tokyo Food Research Laboratory and Japan Food Research Laboratories
Mouse local irritation testings (oral)	No particular	

 Compared with conventional chlorine disinfectants, P's GUARD does not generate antibiotec-resistant bacteria and it produces less trihalomethanes, a chemical compound that may cause cancer.

• P's GUARD is reliable for use because it is free from taste, odor, bleaching, poison, pollution and volatilization.

• P's GUARD improved irritating odors and corrosion like rust which conventional chlorine disinfectants entail.

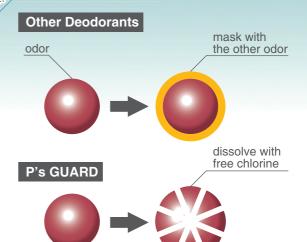
• No rough skin and no residual odor as compared with alcoholic products and chlorine dioxide ones.

Deodorant Performance

comparison item	bedonet	h mealo	moster bleacht	areasta no inte	ing obst stechts	storaing superior
P'S GUARD	O	0	0	O	O	O
masking method	\bigtriangleup	\bigcirc	\bigcirc	\bigcirc	\bigcirc	0
chlorine dioxide	×	×	×	×	×	×
hypochlorous acid watrer	\bigtriangleup	×	×	\bigtriangleup	\bigtriangleup	\bigtriangleup

Deodorant

- P's GUARD deodorizes by letting free chlorine dissolve odor, different from the masking type deodorant which conceals odor with the other odor.
- P's GUARD assures by far exhilarating feeling after deodorization due to no irritating odor conventional deodorants entail.
- P's GUARD will command strong effect to stained odor of pets, dirties and shoes which are given up.





Sales agent : P's GUARD Co., LTD. www.psguard.jp Infomation about goods : +81-3-37732310 mail to : info@psguard.jp Agency :