



T-ODOR

ODOR CONTROL TECHNOLOGY



**EXPERTS IN ELIMINATING
BAD ODORS,
NOT JUST MASKING THEM.**



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About us

We are a company that offers highly effective solutions in managing bad odors, with high-tech, environmentally responsible, and innovative products. We provide a wide portfolio with specific molecular references and solutions, highly effective in both enclosed and open spaces, tailored to the source of the offensive odor.

Our products don't mask bad odors; they encapsulate and eliminate them.



What is an offensive odor? (bad smell):

An offensive odor can be defined as a displeasing sensation to the sense of smell of any human being, which exhibits characteristics such as intensity, frequency, duration, offensiveness, and hedonic tone (pleasantness of the smell).

Offensive odor can be generated by substances or industrial, commercial, or service activities, causing annoyance, even if they do not harm human health.



A health issue

Pollution from bad odors generates various health discomforts in individuals exposed to it. Among the most common, according to the World Health Organization, are headaches, insomnia, nausea, vomiting, respiratory problems, and negative mood.

Our sense of smell becomes saturated when we are exposed for a long time to a bad odor, and we end up getting used to it. When this happens, more serious health problems can arise, such as irritation in the nose, eyes, and throat, leading to poisoning.

Pan American Health Organization & Ministry of Health

WE ARE EXPERTS IN THE ELIMINATION OF BAD ODORS WITH MAXIMUM EFFECTIVENESS.

Our products are developed in Europe with the highest standards of quality and technology for managing bad odors.

T-Odor products work by encapsulating and neutralizing bad odors through various specific molecular solutions for each type of bad odor, ensuring the elimination of these unpleasant smells instead of merely masking them.



Responsible Products

T-Odor is highly effective, environmentally responsible, and non-harmful to humans or animals. We believe that quality is integrity.



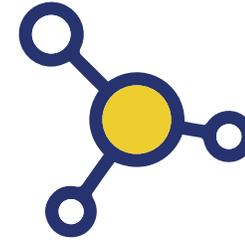
Eco-friendly

It eliminates bad odors without harming the environment. It's made with plant-based ingredients, without dyes, enzymes, biocides, alcohols, or CFCs, and its packaging is reusable and recyclable.



Non-toxic

We care about your health, the health of your workers, and the environment. Our molecular solutions are water-soluble and non-toxic, preserving the health and well-being of our collaborators.



Neutralizes and eliminates

Molecular neutralizing solutions that, when chemically combined with malodorous substances, quickly generate new odorless molecules, providing a clean and pleasant atmosphere with a light and agreeable scent.



Product Portfolio

We offer a wide portfolio with specific molecular references and highly effective solutions.



PAD

Air conditioner pad, developed in four molecular solutions to increase its effectiveness based on the odor to be eliminated.

Presentations

- individual PAD 40g



DOWN

Concentrated fluid for direct application in drains, developed in a molecular solution to increase its effectiveness based on the odor to be eliminated.

Presentations

- 1000ml (33oz)
- 3000ml (101oz)



ONE

Water-soluble spray for direct application in spaces, developed in four molecular solutions to increase its effectiveness based on the odor to be eliminated.

Presentations

- 500ml (17oz) Trigger spray
- 1000ml (33oz) Trigger spray
- 3000ml (101 oz) Institutional refill



POCKET

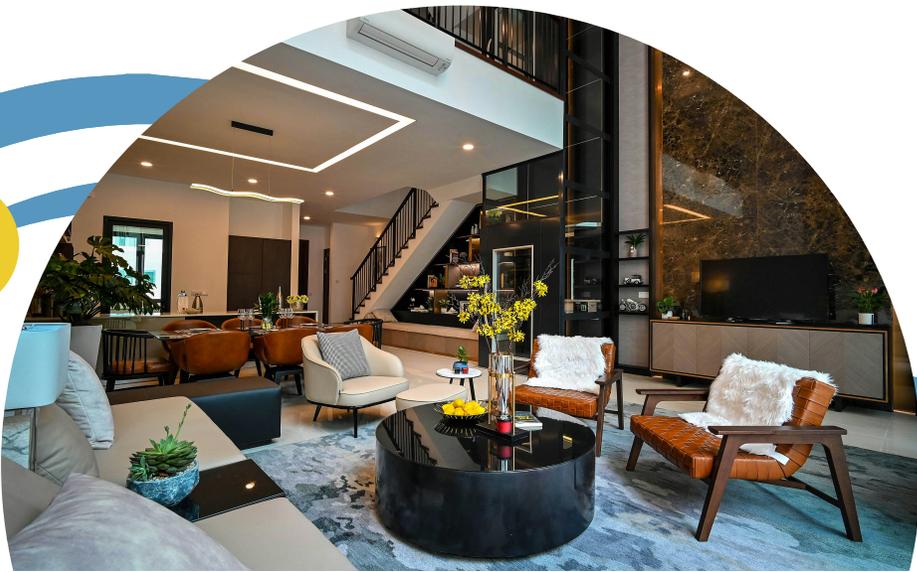
High-concentration spray, easy to carry in your purse or briefcase. Developed in a molecular solution to increase its effectiveness based on the odor to be eliminated.

Presentations

- 60ml (2oz) Spray
- 250ml (8oz) Spray

Application Areas

Establishments with public influx, such as offices, bars, restaurants, public spaces, hotels, shopping centers, health centers, and places where there is an issue with controlling bad odors. Direct application: Textiles, upholstery, carpets, workwear (uniforms, footwear, helmets, vests...), clothing, motorcycle accessories, and more.



BATHROOMS



WASTE AREAS



VEHICLES



AUDITORIUMS



RESTAURANTS



BARs



HOTELS



KITCHENS



OFFICES



RESIDENCES



WAITING ROOMS



CLINICS

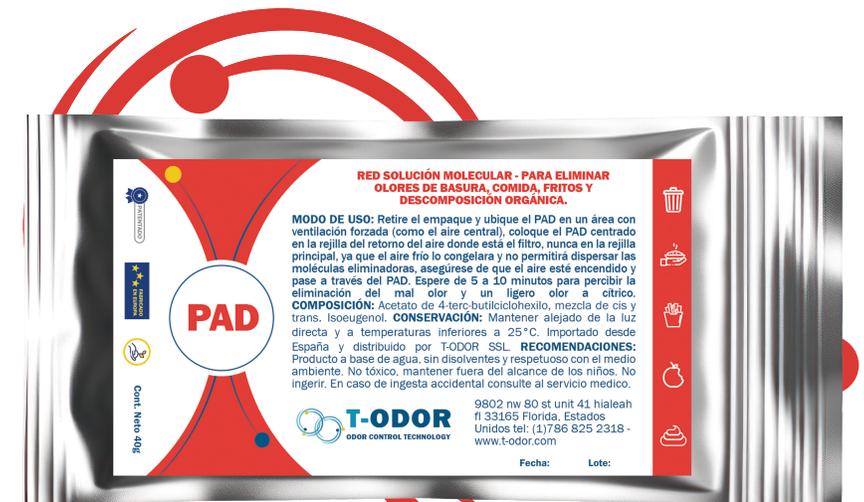


PAD

The PADS are solid polymer pads patented with a silicone base containing a load of our molecular solutions, which are wide-ranging and long-lasting for eliminating various sources of bad odors through air diffusion systems. It is a dry product that releases the actives into the air through the sublimation of molecules. They are perfect for keeping enclosed spaces with central air conditioning or diffusers fresh and free from unpleasant odors

Usage Instructions

It is applied by placing the PAD in areas with forced ventilation. It is a dry product that releases the actives into the air through the sublimation of molecules. Each polymer load lasts for 30 days, considering the airflow and a range of action not exceeding 20 m2. Although the slight odor, more noticeable in the first few days, may reduce over time, it is important to note that the product will not lose its effectiveness



PATENTED



I - Molecular Solution

Recommended for sewer, pipe, gas, urinal, and bathroom odors.

For the elimination of combined bad odors caused by amines and organic sulfur derivatives (Thiols).

The product leaves a light jasmine scent.



II - Molecular Solution

Recommended for odors of sweat, solvents, paint, smoke (burnt), and gasoline.

For odors from organic solvents, as well as odors generated by organic sulfur compounds (Thiols), it is also effective for neutralizing odors from fatty acids (sweat, cheese, vomit).

The product leaves a light baby powder scent.



III - Molecular Solution

Recommended for odors of moisture, pets, tobacco, and fish.

For the elimination of bad odors primarily caused by fatty acids and amines.

The product leaves a light aloe vera scent.



IV - Molecular Solution

Recommended for odors of garbage, food, frying, and organic waste.

For odors generated by organic sulfur derivatives (Thiols), fatty acids, and amines. Generally, those from organic waste with ammonia content in environments with high humidity.

The product leaves a light citrus scent.





DOWN

DOWN is a powerful deodorizing agent with a thick composition designed with an effective molecular solution to eliminate various sources of bad odors. It contains a water-soluble fixative that adheres the actives to the walls of pipes to eliminate bad odors from organic matter in drains, pipes, bathrooms, and traps. Being water-soluble, it disappears without leaving residues and without causing harm to flora, marine fauna, or water treatment systems.

Usage Instructions

It is applied directly into the pipe or trap, allowing some water to run immediately after use. When applied, a light jasmine scent will be perceived. This product does not clog the pipes, as it is water-soluble and will dissolve with the flow of water.

Use 2 or 3 dosing caps, depending on drainage. It is recommended to use it every other day during the first week, then once a week for the next three weeks, and then apply only once or twice a month or until you feel that the bad odor returns.





I - Molecular Solution

Recommended for sewer, pipe, gas, urinal, and bathroom odors.

For the elimination of combined bad odors caused by amines and organic sulfur derivatives (Thiols).

The product leaves a light jasmine scent.



SEWERS



PIPES



TRAPS



DRAINS



ONE is a concentrated water-soluble spray product, for direct application in enclosed spaces, developed in four molecular solutions to increase its effectiveness based on the odor to be eliminated. When sprayed, the product releases specific neutralizing molecules for each type of odor, which react within seconds with the malodorous molecules, eliminating them and leaving odorless molecules in their place. After eliminating the bad odor, a light scent remains, ensuring a positive perception of the result by the user.

Usage Instructions

Spray 1 or 2 times from about 40 cm above the affected area, it acts immediately, eliminating the bad odor. Once eliminated, a light scent may remain in the air for several hours or days.





I - Molecular Solution

Recommended for sewer, pipe, gas, urinal, and bathroom odors.

For the elimination of combined bad odors caused by amines and organic sulfur derivatives (Thiols).

The product leaves a light jasmine scent.



II - Molecular Solution

Recommended for odors of sweat, solvents, paint, smoke (burnt), and gasoline.

For odors from organic solvents, as well as odors generated by organic sulfur compounds (Thiols), it is also effective for neutralizing odors from fatty acids (sweat, cheese, vomit).

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III - Molecular Solution

Recommended for odors of moisture, pets, tobacco, and fish.

For the elimination of bad odors primarily caused by fatty acids and amines.

The product leaves a light aloe vera scent.



IV - Molecular Solution

Recommended for odors of garbage, food, frying, and organic waste.

For odors generated by organic sulfur derivatives (Thiols), fatty acids, and amines. Generally, those from organic waste with ammonia content in environments with high humidity.

The product leaves a light citrus scent.



POCKET

POCKET is a concentrated water-soluble spray product, for direct application in enclosed spaces, developed in a specific molecular solution to increase its effectiveness based on the odor to be eliminated. Its presentation is easy to carry in a purse or briefcase.

When sprayed, the product releases specific neutralizing molecules for each type of odor, which react within seconds with the malodorous molecules, eliminating them and leaving odorless molecules in their place. After eliminating the bad odor, a light scent remains, ensuring a positive perception of the result by the user.

Usage Instructions

Spray 1 or 2 times from about 40 cm above the affected area, it acts immediately, eliminating the bad odor. Once eliminated, a light scent may remain in the air for several hours or days.





III - Solución Molecular

Recommended for odors of moisture, pets, tobacco, and fish.

For the elimination of bad odors primarily caused by fatty acids and amines.

The product leaves a light aloe vera scent.



DAMPNESS



PETS



TOBACCO



FISH

**TRY OUR PRODUCTS
FOR FREE, REQUEST
A SAMPLE.**



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