

## Biotechnology Bathroom Cleaner



### POD|ORA

**PodOra™** is an innovative range of concentrated biotech cleaners in soluble pods that provide easy to dilute and highly effective cleaning solutions. With a reduced packaging footprint and a super concentrated formula, **PodOra™** is the smart choice for businesses looking for safe and sustainable cleaning solutions.

### Description

Super concentrated pod for effective cleaning of all bathroom surfaces. Its ultra-specialised biotechnological formula with continuous action ensures deep cleaning of surfaces while helping to control unpleasant urine odours.

### Directions

1. Insert one pod in the bottle
2. Fill the bottle with 750 ml of cold water
3. Wait and shake
4. Clean

Tip: For stubborn build-up, leave to work and brush.



• Consult an InnuScience representative for more information on the dilutions, dosages or equipment to be used according to your needs.  
• Consult a representative about our specialized training.

### Dilutions



Daily cleaning

1 pod

750 ml water  
25 oz

### Cleaning tips

- Always clean from the cleanest to the dirtiest area and from the top to the bottom
- Always work with clean, well-maintained tools
- Follow the suggested dilutions
- Use tools that will not damage surfaces
- Never mix products

### Storage

It is best stored between 60-75° F at 30-50% relative humidity. We recommend avoiding direct sunlight, high humidity, freezing cold, dry ice, and other extreme conditions.

### Shelf life

- 2 years

### ProBiotech™ technology

Introducing the groundbreaking **ProBiotech** technology from **InnuScience** — a combination of our proprietary ingredients and nature's beneficial microorganisms, that has been revolutionizing the sustainable cleaning market.

Unlike traditional chemicals, our **ProBiotech** solutions work with nature to clean, destroy odors at their source, and maintain a genuinely clean environment.

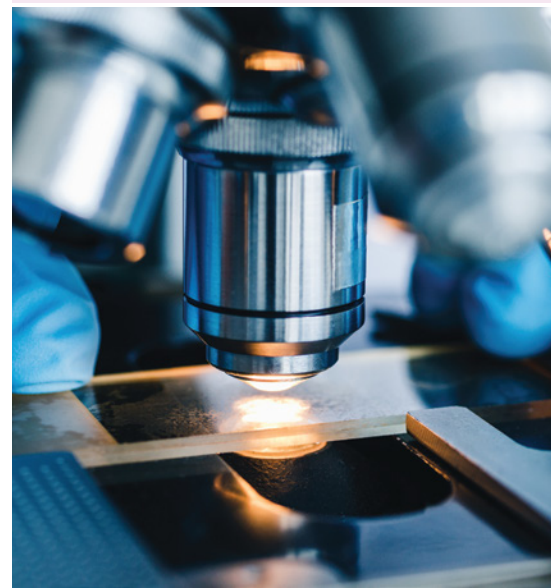
With over 30 years of research and development, **InnuScience** is continuously unlocking the potential of **ProBiotech** technology, creating products that deliver unparalleled results with minimal impact to our environment.

Our products introduce microorganisms that naturally degrade organic matter, effectively eliminating dirt, grime, and odors. These microorganisms outcompete harmful bacteria, ensuring lasting cleanliness.

**InnuScience** specializes in eco-friendly cleaning, offering biodegradable, non-toxic solutions that minimize environmental impact.

Supported by 30+ years of scientific research and development, our **ProBiotech** technology epitomizes effectiveness and safety.

Join us on our journey towards a cleaner, safer, and more sustainable future by exploring our **ProBiotech** cleaning range at [innuscience.com](https://innuscience.com).



Product benefits



Plastic reduction\*



VOC free



Storage space reduction\*



Not tested on animals



Transport reduction\*



Non regulated once diluted



Biotechnological formula



pH neutral



Plant-derived ingredients



Accurate dosing without a dilution system



Easily biodegradable



Low cost in use

*\*compared to ready to use products*

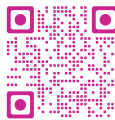
About InnuScience™

Since 1992, the **InnuScience Group** specializes in the research, development and manufacture of safe, effective and sustainable biotechnological solutions designed to replace harmful chemicals.

Compostable packaging



Our compostable bags are made from plant derivatives, which means they decompose naturally with the help of heat, moisture and microbes to gently return to the earth without leaving harmful toxins behind. Compost the packaging at home, or where industrial facilities permit it.



Scan the code above for more info

Safety

It is important that the cleaning staff thoroughly understand the **Safety Data Sheet (SDS)** as it outlines essential information about hazards, safe handling, and disposal. The **SDS** includes the recognition of potential risks, provides recommended first aid measures in case of accidental exposure, and is a guide for proper handling procedures, including storage guidelines and precautions against incompatible substances which are crucial to prevent accidents. For access to the complete **SDS**, please scan the code on the right.



Scan the code above to access the SDS

Products codes and packagings

Code	Pods per packaging	Qt per box
17235	25 units	10 packagings

