



Better for **Patients.**
Better for the **Planet.**

Sustainable innovation starts with Meditalia.

Meditalia[®]



REDUCE PLASTIC. ELEVATE CARE. PROTECT THE FUTURE.

Our line of biodegradable biteblocks for gastroenterology is purposefully designed to combine **exceptional performance** with a strong commitment to **environmental sustainability** in every procedure, thereby contributing to the enhancement of the **quality of care for patients**.

EU regulations, such as **Directive EU 2019/904**, are driving efforts to **reduce the use of single-use plastics**, even within the healthcare sector. In Italy, these directives are already being implemented, thanks to **DLGS n. 196/21**.

Meditalia's gastroscopic **biodegradable** biteblocks not only adhere to CE and FDA certifications but also offer an eco-friendly and responsible alternative that is perfectly aligned with these **environmental initiatives**.

Clinical performance meets environmental responsibility.



SUSTAINABLE BITEBLOCK

In the current global landscape, there is a growing emphasis on **environmental sustainability** as a fundamental priority.

At **Meditalia**, we believe that innovation must align with **environmental responsibility**. Our interest in the **biodegradable Biteblock** stems from a clear goal: reducing the environmental impact of single-use medical devices without compromising on **quality** or **safety**.

Sustainability is no longer optional—it's essential. By exploring **biodegradable alternatives**, we aim to support a **greener healthcare system**, minimizing waste and promoting **eco-conscious choices** in **clinical environments**.

Our biodegradable biteblocks come with a range of distinctive features that make them the ideal choice for experts in endoscopy.

Environmental Responsibility

Our biteblocks support the reduction of plastic waste and align with global efforts to promote eco-friendliness in healthcare.

CE and FDA Certification

These products meet the highest standards of safety and quality, assuring both clinicians and patients of their reliability.

Exceptional Performance

Our biteblocks do not compromise on performance, ensuring effective and comfortable use during gastroenterological procedures.

Quality of Care

We are dedicated to enhancing the overall quality of patient care, and our biodegradable biteblocks reflect this commitment.



Meditalia's biodegradable biteblocks present a series of distinctive characteristics that put them as the ideal choice for expert in endoscopy:

1. Biodegradable TPC Compounds

Meditalia's biteblocks are crafted using advanced Thermoplastic Compounds (TPC) that are biodegradable.

2. "OK Compost" (EN 13432) Certification of Compostability

Certified under the "OK Compost" standard (EN 13432), Meditalia's biteblocks guarantee full industrial compostability.

3. Packed in Single Unit Compostable Blister

Each biteblock is individually sealed in a fully compostable blister pack, preserving hygiene while supporting eco-conscious practices.

4. Oxygen Connection and Compostable Strap

Designed with functionality in mind, Meditalia's biteblocks feature an integrated oxygen connection for enhanced patient care.

Product info

REFERENCES	ORAL DIAMETER	MORPHOLOGY
MED/102/BIO	21X25 mm	ADULT
MED/106/BIO	18X20 mm	ERCP PROCEDURE
MED/106/P/BIO	16X20 mm	PEDIATRIC
OXY/100/BIO	21X25 mm	ERCP PROCEDURE