

Packaging Disposal & Recycling Instructions

In accordance with Regulation (EU) 2025/40 (PPWR)

This packaging has been designed for professional medical use with a strong focus on sustainability and high-quality recycling. Please follow the instructions below for proper waste management within your healthcare facility.



1. Component Separation

To ensure the highest recycling efficiency, please separate the packaging components before disposal:

- **Main Container:** Made of Polyethylene Terephthalate (**PET 01**), white.
- **Lid:** Made of Polyethylene Terephthalate (**PET 01**), transparent.
- **Label:** Made of Paper (**PAP 22**).

2. Sorting Guide (Waste Streams)

- **Plastic Waste (Yellow Bin / Dedicated Plastic Stream):** Dispose of the empty PET container and PET lid here.
- **Paper Waste (Blue Bin / Paper & Cardboard Stream):** Dispose of the detached paper label here (if separated) or follow your facility's co-mingled recycling protocols.

3. Safety & Compliance Information

- **PFAS-Free:** This packaging is verified free from per- and polyfluoroalkyl substances (PFAS).
- **Heavy Metals:** Compliant with EU thresholds (total concentration of Pb, Cd, Hg, Cr VI is under 100 mg/kg).
- **Intended Use:** For professional B2B disposal in healthcare environments. Non-contaminated elements only. For contaminated packaging, follow your standard hospital hazardous waste protocol.



1. Component Separation

To ensure the highest recycling efficiency, please separate the packaging components before disposal:

- **Main Container:** Made of Polypropylene (**PP 05**), blue.
- **Label:** Made of Paper (**PAP 22**).

2. Sorting Guide (Waste Streams)

- **Plastic Waste (Yellow Bin / Dedicated Plastic Stream):** Dispose of the empty PP container here.
- **Paper Waste (Blue Bin / Paper & Cardboard Stream):** Dispose of the detached paper label here (if separated) or follow your facility's co-mingled recycling protocols.

3. Safety & Compliance Information

- **PFAS-Free:** This packaging is verified free from per- and polyfluoroalkyl substances (PFAS).
- **Heavy Metals:** Compliant with EU thresholds (total concentration of Pb, Cd, Hg, Cr VI is under 100 mg/kg).
- **Intended Use:** For professional B2B disposal in healthcare environments. Non-contaminated elements only. For contaminated packaging, follow your standard hospital hazardous waste protocol.

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1. Component Separation

To ensure the highest recycling efficiency, please separate the packaging components before disposal:

- **Main Container:** Made of Low-Density Polyethylene (**LDPE 4**), transparent.
- **Label:** Made of Paper (**PAP 22**).

2. Sorting Guide (Waste Streams)

- **Plastic Waste (Yellow Bin / Dedicated Plastic Stream):** Dispose of the empty LDPE bag here.

- **Paper Waste (Blue Bin / Paper & Cardboard Stream):** Dispose of the detached paper label here (if separated) or follow your facility's co-mingled recycling protocols.

3. Safety & Compliance Information

- **PFAS-Free:** This packaging is verified free from per- and polyfluoroalkyl substances (PFAS).
- **Heavy Metals:** Compliant with EU thresholds (total concentration of Pb, Cd, Hg, Cr VI is under 100 mg/kg).
- **Intended Use:** For professional B2B disposal in healthcare environments. Non-contaminated elements only. For contaminated packaging, follow your standard hospital hazardous waste protocol.