



Lasec®

AUTOCLAVE BIOHAZARD BAGS



We are proud to announce a **new partnership** with a **trusted local manufacturer** for the **production of our biohazardous bags**. This strategic collaboration reinforces our commitment to **delivering high-quality laboratory and healthcare solutions** while **supporting local industry** and driving greater value for our customers.

By bringing manufacturing closer to home, we are not only strengthening our operational capabilities but also **enhancing product availability, reliability, and long-term supply security**.

WHAT THIS MEANS FOR YOU:

- ✓ **Improved Value** – Streamlined local production helps us manage costs more effectively, allowing us to maintain competitive pricing without compromising on quality.
- ✓ **Enhanced Supply Reliability** – Reduced dependence on international supply chains means improved product availability, shorter lead times, and greater consistency in supply.
- ✓ **Reduced Environmental Impact** – Local production reduces transportation distances and associated carbon emissions, supporting a more sustainable supply chain.
- ✓ **Locally Manufactured Excellence** – By investing in local manufacturing, we are supporting economic growth, job creation, and the development of sustainable regional capabilities.
- ✓ **Quality You Can Trust** – Manufactured to the high standards you expect from Lasec®, ensuring dependable performance for your critical laboratory and healthcare applications.

Contact your **Lasec® Sales Representative** today.
Ts & Cs apply

☎ +27 21 531 7504 ✉ sales@lasec.com 🌐 www.lasec.com

 **Lasec®**

E&OE



PRODUCT NAME:

Lasec® Autoclave Biohazard Bags

PRODUCT COLOUR OPTIONS:

Clear + Blue Print | Yellow + Black Print | Red + Black Print

MATERIAL:

Heavy gauge polypropylene material with biohazard labeling to indicate biological or medical waste. Seamless bottom to withstand higher pressure. Bag thickness 0.045 - 0.055 mm.

APPLICATION:

Autoclaving of all biological or medical waste. Bag should be loosely packed and not more than 3 quarters full. Neck of bag should be left open to allow steam penetration into the center of the load.

SHELF LIFE:

5 years from the date of manufacture.

STORAGE:

Room temperature.
Avoid direct sunlight.

PACK SIZE:

250

STANDARD SIZES:

PRODUCT CODE	FILM COLOUR	DESCRIPTION
PLSCAUTOBAG-C	CLEAR	Autoclavable Biohazardous Bag, Polypropylene, up to 136 °C, 420 x 600 mm
PLSCAUTOBAG-C1		Autoclavable Biohazardous Bag, Polypropylene, up to 136 °C, 610 x 800 mm
PLSCAUTOBAG-C3		Autoclavable Biohazardous Bag, Polypropylene, up to 136 °C, 900 x 1000 mm
PLSCAUTOBAG-R5	RED	Autoclavable Biohazardous Bag, Polypropylene, up to 136 °C, 420 x 600 mm
PLSCAUTOBAG-R6		Autoclavable Biohazardous Bag, Polypropylene, up to 136 °C, 610 x 800 mm
PLSCAUTOBAG-R2		Autoclavable Biohazardous Bag, Polypropylene, up to 136 °C, 900 x 1000 mm
PLSCAUTOBAG-Y12	YELLOW	Autoclavable Biohazardous Bag, Polypropylene, up to 136 °C, 650 x 900 mm
PLSCAUTOBAG-Y10		Autoclavable Biohazardous Bag, Polypropylene, up to 136 °C, 570 x 600 mm
PLSCAUTOBAG-Y1		Autoclavable Biohazardous Bag, Polypropylene, up to 136 °C, 900 x 1000 mm

This initiative is another step in our journey to provide innovative, reliable, and cost-effective solutions while strengthening local partnerships and contributing to a more resilient supply chain for our customers.

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