

Safepak® System 900

(formerly Safepak® System XL)

The **Safepak® System 900** is a secure secondary packaging solution that offers protection, ease of use, and compliance adherence for payloads that require absorbency and containment.

This secondary packaging solution uses single-use, cryogenic-compatible materials and features integrated absorbent material for secure secondary containment. The system is designed to make payload security straightforward and user friendly.

Supported commodities include samples secured in compatible packaging, such as cryovial boxes and cassettes.



Specifications

Absorption / Containment
900 mL

Temperature Range
-150°C or colder

Exterior Dimensions - Loaded
5.5 W x 6.5 L x 11.75 H in / 139.7 W x 165.1 L x 298.5 H mm

Weight
0.08 kg / 2.8 oz

Storage Capacity

- 5 standard cryovial boxes 5 W x 5 L x 2 H in
- 15 Cryoport cryovial boxes 5.75 W x 2 L x 2 H in

Benefits

- The Safepak® 900 bag secures payloads and contains and absorbs up to 900 mL of liquids in the event of catastrophic failures.
- Intuitive design allows for an efficient pack-out process.
- This system is a one-time use, non-returnable secondary packaging solution.
- The Safepak® 900 bag is recyclable.
- The Safepak® 900 has been rigorously tested for use as secondary containment for transport of Category B, biological substances. It is UN3373 and UN3245 compliant per DOT Title 49.

Key Features

Tamper Evident Sealed Packaging:
Ensures product integrity upon delivery.



Loading & Sealing Instructions:
Printed directly on the bag for easy accessibility.



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*Consult your organization's protocols for handling and disposal of products used with biological materials.