

Safepak® System 900

(formerly Safepak® System XL)

Technical Specifications

The **Safepak® System 900** is a cryogenic, secondary packaging solution. Tested for product safety, the bag provides 900 ml of absorbency and containment. This product is a single-use product designed for the containment of infectious substances. Supported commodities include samples secured in compatible packaging, such as cryovial boxes and cassettes.

Ordering Information

ACC-9140	Safepak® 900 Bag
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Product Specifications

Absorption / Containment	900 mL
Exterior Dimensions Shipped Flat	7 W x 12 L in 177.8 W x 304.8 L mm
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)



Payload Capacity

Capacity
5 standard cryovial boxes (5 W x 5 L x 2 H in) 15 ACC-9043 cryovial boxes (5.75 W x 2 L x 2 H in)

Regulatory Testing

IATA CAT B	The testing evaluates the adequacy of the packaging to protect the payload (a Category B infectious substance) during a simulated distribution test, which includes drop, leakproofness, pressure differential, thermal shock, and vibration assessments, in accordance with the IATA Packing Instruction 650, Category B Infectious Substance Testing procedure.
ISTA 6-FedEx-A	General procedures simulating FedEx air and ground shipping environments for testing packaged products weighing up to 150 lbs. which includes drop, impact, compression, and vibration tests.

Compatible Accessories

	ACC-9141 Cryostrap® An alternative to metal racks that can be used secure non-standard sized blood cassettes & cryovial boxes. - Hold up to 5 cryovial boxes (5 W x 5 L x 2 H in) - Hold up to 9-12 cryovial boxes (2 W x 5.75 L x 2 H in)
	ACC-9043 Cryovial Box Cryovial box with insert. - Holds up to 30 cryovials - Up to 2.0 ml