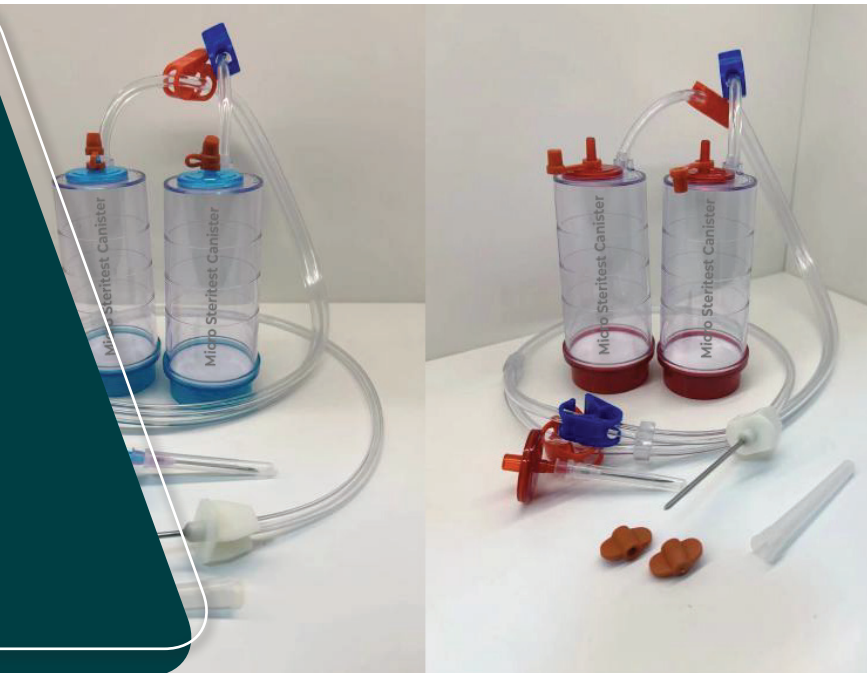


Micro Steritest Canister

Description

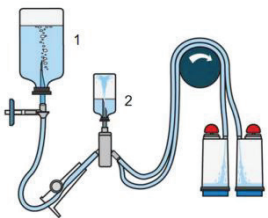
Sterility testing devices and a bacterial collection device form a sterile testing system, which not only meets the requirements of sterility testing in the latest ChP, and also meets the requirements of sterility testing methods in USP/EP/JP/, etc.. These devices are used in conjunction with the bacterial collection device to ensure that the transfer, filtration, and cultivation of the test sample undergo sterile testing under closed conditions, effectively avoiding exogenous pollution.



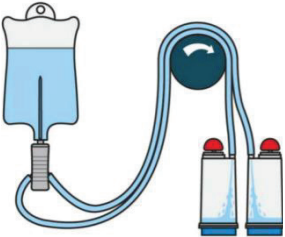
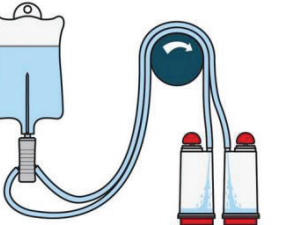
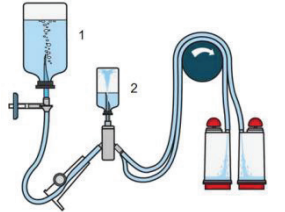
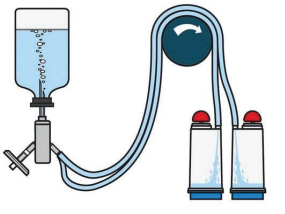
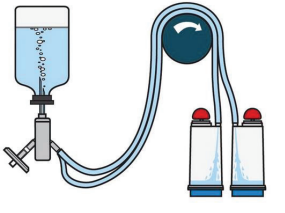
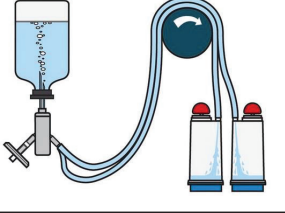
Features

- Ultrasonic welding process, smooth and firm welding, achieving high sealing performance and high pressure resistance
- High elastic pump tubes made of special composite materials have long-lasting tension, wear resistance and compression resistance, ensuring smooth completion of large inspection volume filtration
- 100% Integrity tested
- Ensure the authenticity and reliability of sterile test results through bacterial challenge testing, microbial recovery growth, and sterility testing
- The used filter membrane undergoes a bacterial retention rate test
- Low adsorption, high flow rate filtration membrane and specific flow channel design

Specifications & Application

Sample Type Product Container	Part NO.	Picture	Application	Features
Soluble powders in vials	GX-045BD2E1		Used for sterility testing of soluble powders without antibacterial agents in small bottles. The device simultaneously dissolves/dilutes in a sterile diluent and transfers the resulting solution into a tank for subsequent filtration.	A sealed system ensures that drugs are not exposed to the environment during the testing process. This minimizes false positives and provides the highest level of quality and reliability. Note: "1" in the picture represents the buffer solution, and "2" represents the dissolved drug.

Specifications & Application

Sample Type Product Container	Part NO.	Picture	Application	Features
Liquids in ampoules and collapsible bags	GX-045AL2E1		Used for sterile testing of large volume injectable and synthetic drugs without antibiotics.	Most commonly used .
Antibiotics	GX-045AL2E2		Used for sterility testing of antibiotics and products containing antibacterial agents.	Low adsorption, high flow rate filtration membrane and specific flow channel design. Can optimize the flushing of products that inhibit microbial growth.
Soluble powders in vials (with antimicrobial)	GX-045BD2S2		Soluble powders in vials (with antimicrobial) Canister with vented double needle for small vials with septa. Double packed.	A sealed system ensures that drugs are not exposed to the environment during the testing process. This minimizes false positives and provides the highest level of quality and reliability.
Biological product	GX-045AD2E1		Viscous liquid sample (biological product)	Using reinforced specialized filter membranes is more reliable and faster.
Liquids in large vials	GX-045AD2E2		Pharmaceutical sterility testing	Canister with a vented double needle for small vials with septa.
Liquids in small vials	GX-045AD2S2		For liquids in small vials	Canister with a vented double needle for small vials with septa. Double packed.

Ordering Information

Part No.	Description	Pack
GX-045BD2E1	Micro Steritest Canister Soluble powders in vials, Sterilization: EO	10/box, 40/case
GX-045AL2E1	Micro Steritest Canister Liquids in ampoules and collapsible bags;(Antibiotic-free), Sterilization: EO	10/box, 40/case
GX-045AL2E2	Micro Steritest Canister Antibiotics, Sterilization: EO	10/box, 40/case
GX-045BD2S2	Micro Steritest Canister Soluble powders in vials, with antimicrobial, Sterilization: Irradiation	10/box, 40/case
GX-045AD2E1	Micro Steritest Canister Biological product, Sterilization: EO	10/box, 40/case
GX-045AD2E2	Micro Steritest Canister Liquids in large vials, Sterilization: EO	10/box, 40/case
GX-045AD2S2	Micro Steritest Canister Liquids in small vials, Sterilization: Irradiation	10/box, 40/case



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