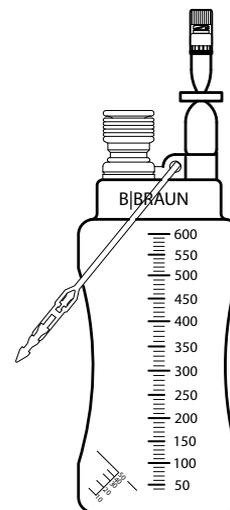


ACCEL® 600mL Evacuated Drainage Bottle, with Valve Instructions for Use (REF 622299)

REF Catalog number	Do not reuse	Not made with DEHP
LOT Batch code	Do not resterilize	Not made with PVC
Store at room temperature	Consult instructions for use	Not made with natural rubber latex
Rx only	Non-pyrogenic fluid pathway	Sterilized using irradiation, sterile fluid pathway
Use by	Do not use if package is damaged	

600mL



Picture for reference only.

Rev 01/19
12426814

PRODUCT:

Wound Drainage System for secretion up to 600mL.

DEVICE DESCRIPTION:

The ACCEL® 600mL Drainage Bottle consists of a vacuum gauge and valve Luer-Lock for connection.

INTENDED USE:

The ACCEL® 600mL Evacuated Drainage Bottle is a vacuum bottle intended for use to aspirate, remove, or sample body fluid.

CONTRAINDICATIONS AND RESTRICTIONS ON USE:

Do not use the drainage system in direct contact with brain, liver, spleen and other parenchymal organs. Insertion of the drainage system in spongy bone wounds may result in excessive blood loss.

SIDE EFFECTS:

None if used properly.

WARNINGS:

- Re-use of single-use devices creates a potential risk to patient or user. It may lead to contamination and/or impairment of functional capability. Contamination and/or limited functionality of the device may lead to injury, illness or death of the patient.
- If the vacuum indicator on the bottle has unfolded, do not continue to use the wound drainage system as a high vacuum system.
- Use aseptic techniques.
- Place wound drainage correctly.
- Ensure that wound seal is air-tight.
- Use adequate number of wound drains to ensure that wound or body cavity is drained properly.
- Secure wound drain adequately to avoid disconnection or dislocation of the system.

WARNINGS: (continued)

- Check the type and quantity of wound secretion.
- When changing the suction bottle, close the wound drain from the patient to prevent backflow of secretion.
- Check that the Luer-Lock connection between secretion container and hose is securely connected.

DIRECTIONS:

CAUTION: To prevent valve damage, DO NOT USE needles or blunt cannula to access the swabable valve. Only use standard Luer connection devices; non-standard syringes or connectors can damage the swabable valve. Do NOT OVER-TIGHTEN connections.

DO NOT USE any instrument to tighten connections.

1. Remove the 600mL drainage bottle from inside the packaging.
2. Remove the protective cap off the swabable valve.
3. Using a sterile alcohol wipe, swab the surface of the valve. Let it air dry.
4. Carefully connect the connection set to the valve by pushing the Luer connection straight into the swabable valve using a clockwise, twisting motion. DO NOT try to insert at an angle or try to pry open the slit in the valve.
5. Connect the inserted drain and open the clamp at the grey connector.
6. The 600mL Evacuated Drainage Bottle is now ready for use.
7. Change the bottle if the vacuum indicator is pulled apart.
8. Twist counterclockwise to disconnect. The swabable valve completely closes after each use.
9. Dispose of used device per facility protocol for biocontaminated materials.

Interventional Systems
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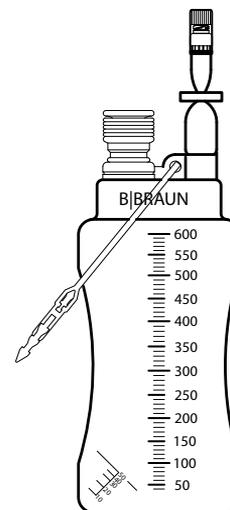
Distributed by:
B. Braun Interventional Systems Inc.
824 Twelfth Avenue
Bethlehem, PA 18018
www.bisusa.org

Customer Service, ordering
TEL: (877)-836-2228
FAX: 1-(610)-849-1334
Made in Hungary

ACCEL® 600mL Evacuated Drainage Bottle, with Valve Instructions for Use (REF 622270)

REF Catalog number	 Do not reuse	 Not made with DEHP
LOT Batch code	 Do not resterilize	 Not made with PVC
Store at room temperature	 Consult instructions for use	 Not made with natural rubber latex
Rx only	 Non-pyrogenic	STERILE R Sterilized using irradiation
 Use by	 Do not use if package is damaged	

600mL



Picture for reference only.

Rev 01/19

12426814

PRODUCT:

Wound Drainage System for secretion up to 600mL.

DEVICE DESCRIPTION:

The ACCEL® 600mL Drainage Bottle consists of a vacuum gauge and valve Luer-Lock for connection.

INTENDED USE:

The ACCEL® 600mL Evacuated Drainage Bottle is a vacuum bottle intended for use to aspirate, remove, or sample body fluid.

CONTRAINDICATIONS AND RESTRICTIONS ON USE:

Do not use the drainage system in direct contact with brain, liver, spleen and other parenchymal organs. Insertion of the drainage system in spongy bone wounds may result in excessive blood loss.

SIDE EFFECTS:

None if used properly.

WARNINGS:

- Re-use of single-use devices creates a potential risk to patient or user. It may lead to contamination and/or impairment of functional capability. Contamination and/or limited functionality of the device may lead to injury, illness or death of the patient.
- If the vacuum indicator on the bottle has unfolded, do not continue to use the wound drainage system as a high vacuum system.
- Use aseptic techniques.
- Place wound drainage correctly.
- Ensure that wound seal is air-tight.
- Use adequate number of wound drains to ensure that wound or body cavity is drained properly.
- Secure wound drain adequately to avoid disconnection or dislocation of the system.

WARNINGS: (continued)

- Check the type and quantity of wound secretion.
- When changing the suction bottle, close the wound drain from the patient to prevent backflow of secretion.
- Check that the Luer-Lock connection between secretion container and hose is securely connected.

DIRECTIONS:

CAUTION: To prevent valve damage, DO NOT USE needles or blunt cannula to access the swabable valve. Only use standard Luer connection devices; non-standard syringes or connectors can damage the swabable valve. Do NOT OVER-TIGHTEN connections.

DO NOT USE any instrument to tighten connections.

1. Use sterile techniques to remove the 600mL drainage bottle from inside the packaging.
2. Remove the protective cap off the swabable valve.
3. Using a sterile alcohol wipe, swab the surface of the valve. Let it air dry.
4. Carefully connect the connection set to the valve by pushing the Luer connection straight into the swabable valve using a clockwise, twisting motion. DO NOT try to insert at an angle or try to pry open the slit in the valve.
5. Connect the inserted drain and open the clamp at the grey connector.
6. The 600mL Evacuated Drainage Bottle is now ready for use.
7. Change the bottle if the vacuum indicator is pulled apart.
8. Twist counterclockwise to disconnect. The swabable valve completely closes after each use.
9. Dispose of used device per facility protocol for biocontaminated materials.

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