pfmmedical
Quality and Experience

Jet-Vac™ Bottles

A safe, fast, and effective alternative to glass bottles.

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Jet-Vac™ Bottles

- **Needle-Free Luer Locking Connection**
  - Removes need for spikes or needles to access the bottle
  - Sample fluids aseptically and easily
- **Lightweight Plastic Design**
  - Reduces risk for hospital personnel and patients by avoiding glass breaks
  - Reduces hazardous waste disposal costs compared to glass containers
- **Easy to Read Vacuum Indicator**
  - Provides visual confirmation of the vacuum inside the bottle
  - Indicates when a change of the bottle is neccesary

Jet-Vac™ 600

- Ideal for thoracentesis procedures
- Compact size is optimal for sample transfer between hospital departments

Jet-Vac™ 1000

- Ideal for paracentesis procedures
- Excellent substitute for glass bottles

Jet-Vac™ 1500

- Ideal for large volume paracentesis procedures
- Large size increases efficiency of procedure and reduces waste

Ordering Information

Item No.	Item	Description	Case Qty
M7090	Jet-Vac™ 1000	1000mL Evacuated Drainage Bottle in Valve-Only Configuration	10/Case
M7092	Jet-Vac™ 600	600mL Evacuated Drainage Bottle in Valve-Only Configuration	10/Case
M7093	Jet-Vac™ 1500	1500mL Evacuated Drainage Bottle in Valve-Only Configuration	10/Case
M7094	Jet-Vac™ 1000D	1000mL Evacuated Drainage Bottle with Drain Line	10/Case
M7095	Jet-Vac™ 1500D	1500mL Evacuated Drainage Bottle with Drain Line	10/Case
M7096	Jet-Vac™ 600D	600mL Evacuated Drainage Bottle with Drain Line	10/Case

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