

SECURE® EVA BAGS

Secure® EVA (Ethyl Vinyl Acetate) Bags are IV containers designed for safe delivery of Total Parenteral Nutrition (TPN) and other intravenous therapies. Manufactured without DEHP or natural rubber latex, these bags meet all standards for patient safety and clinical performance.

Key Features:

Patient Safe Materials:

Reduces risk of toxic exposure and allergic reactions.

High Durability:

EVA resists breakage and maintains integrity.

Flexible Filling Options:

Compatible with gravity, syringe, and automated compounders.

Multiple Configurations:

Available in single and dual chamber formats, with various port and volume options.



Empty EVA Container – 250 mL
Sterile, nonpyrogenic fluid path beneath undisturbed covers in intact package.
This device is not made with natural rubber latex or DEHP.
Use only with compatible solutions. Aseptic technique should be utilized in solution transfer.
Mix contents thoroughly and label appropriately.
Refer to storage requirements of added solutions. Check container for leaks by squeezing firmly. Do not use if damaged.
Must not be used in series connections. Do not resterilize or reuse.
Caution: Federal (USA) law restricts this device to sale by or on the order of a physician or other licensed practitioner.
(Approx.)

PRIMARY MARKETS

- Hospital Pharmacies & Infusion Centers
- Home Infusion Therapy
- Long-Term Care Facilities
- Oncology Clinics
- Pediatric & Neonatal Units
- Compounding Pharmacies

