



EVA Infusion Bags

Ethylene vinyl acetate (EVA) Infusion bags contain a needle-free valve at the port end for easy and safe connection to luer lock syringes. The durable, transparent bag material is PVC free, with single gradient markings for accurate filling and easy inspection of the contents. Available in different volumes from 250ml to 1,000ml, each bag is supplied with a pinch clamp.



250ml



500ml



1000ml

Features and Benefits

- ✓ DEHP and latex free
- ✓ Suitable to use in automated compounders
- ✓ Safe, needlefree connection
- ✓ Transparent for easy inspection
- ✓ Includes pinch clamp
- ✓ Available in three different volume sizes

Ordering Information

IVOE250V

250ml • sterile • 100 pcs/pck

IVOE500V

500ml • sterile • 100 pcs/pck

IVOE1000V

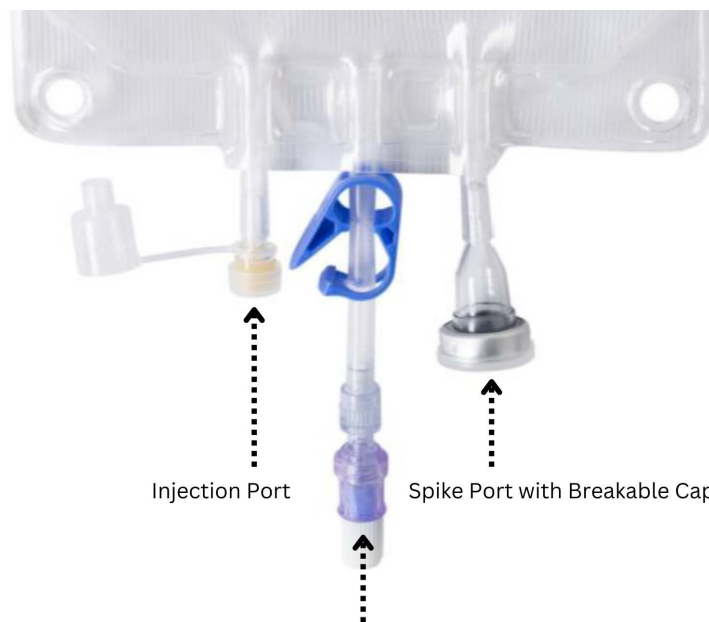
1000ml • sterile • 100 pcs/pck

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TRIAL
samples



Technical Data

	IVOE250V	IVOE500V	IVOE1000V
Dimensions (mm) excl. bag components	W120 x L175	W120 x L260	W160 x L300
Material	Transparent Ethylene-vinyl Acetate (EVA)		
Thickness	330 micron		
Packaging	Primary Packaging: Individually bagged in medical grade paper and polythene/polyester 15 x 30cm, tested according to EN 868 standard. Secondary Packaging: Card box measuring 40 x 60 x 26cm. Labeling in accordance with UNI EN 1041 and UNI EN 980 standard. BARCODE on the label of the secondary packaging.		
Sterilisation	Ethylene Oxide (ETO) sterilised		
Shelf Life	5 years from date of manufacture in unopened and properly stored packaging		
Storage	0 to 40°C		
Compliances	Manufactured in 10,000 class cleanroom (UNI EN ISO 14644) EN 556-1, EN 556-1/ AC, EN 20417, EN ISO 10993-1, EN ISO 10993-4, EN ISO 10993-5, EN ISO 10993-7, EN ISO 10993-7/AC, EN ISO 10993-10, EN ISO 10993-11, EN ISO 14937, EN ISO 11138-2, EN ISO 11140-1, EN ISO 11607-1, EN ISO 11607-1/A1, EN ISO 11607-2, EN ISO 11607-2/A1, EN ISO 11737-1, EN ISO 11737-1/AC, EN ISO 11737-2, EN ISO13485, EN ISO 14971, EN ISO 8536-12/A1, EN ISO 8536-4, EN ISO 8536-8, EN ISO 8536-9, EN ISO 8536-10, EN ISO 8536-11, EN ISO 22413, EN ISO 80369-7, EN ISO 80369-20 CE Marked: IIA		



Needleless Male - Female Luer Connector with Protective Cap