

INSTRUCTIONS FOR USE

PharmaVent® 18mm Needle Vent

Description

Sterile, single use, vented aspiration needle. Pyrogen Free

Indications

Venting during liquid extraction, including chemotherapy agents, from storage bottles, bags and vials. Vented air is passed through a 0.2µm bacteria retentive filter.

Precautions

- ◆ Where this device is used in the preparation of chemotherapy agents, adherence with local protocols for the preparation and safe handling of chemotherapy agents is recommended.
- ◆ Where a reduced flow rate is experienced in use, replace needle vent.
- ◆ Single use only
- ◆ Verify the integrity of all connections

Contra-indications

- ◆ This device does not filter the liquid being extracted. It is not indicated for applications where particles are required to be removed from the liquid. Not intended for the attachment of syringe devices for liquid withdrawal.

Warnings

- ◆ Do not use if packaging is opened or damaged
- ◆ Do not use if product is damaged
- ◆ Do not use if incompatibility with liquids being extracted is known

Materials of construction

ABS, ePTFE, Polypropylene, Stainless Steel, Araldite

Instruction for use

Adherence to local protocols regarding aseptic technique is recommended

1. Remove from packaging ensuring aseptic technique is maintained
2. Remove protective cover from the needle by twisting the cap
3. Hold or stand bottle, bag or vial vertically and insert needle
4. Remove closure (cap) on luer lock of device
5. Insert syringe with (filter) needle into bottle, bag or vial. Invert bottle 180° and withdraw solution into syringe. Filtered air will be seen to pass into the bottle in the form of bubbles
6. When intended amount is withdrawn, invert bottle 180° and expel any unwanted air from syringe
7. Remove needle vent. Dispose of as clinical waste

HELAPET

Manufacturer:

Helapet Ltd.
Circle Business Centre
Blackburn Road
Houghton Regis
Beds
LU5 5DD
England

Tel: 0800 0 328 428



Ref. 087/1105