

PRESS RELEASE

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Title: **Helapet Syringe Transporter**

Increasing use of prefilled syringes in clinical operations has resulted in the need for safe and secure transportation devices that can provide enhanced protection during transit.

Helapet continually source and design the best suited innovations in cleanroom operations, which our customers take advantage of for procedures that:

- **Address and strengthen infection control practices**
- **Minimise the risk of cross-contamination**
- **Deliver quality solutions to improve departmental performance**



Helapet are delighted to introduce the new rigid Syringe Transporter, ideal for the safe and economical transport of prefilled, needleless syringes. Suitable for 1ml, 3ml and 5ml sizes, the Helapet Syringe Transporter provides an excellent protective barrier from the cleanroom to the end user. Ideal for site to site transportation of expensive and hazardous solutions, further benefits of the Syringe Transporter include:

- **A rigid Polyethylene Terephthalate (PETG) plastic housing that can accommodate tamper evident closure**
- **Improved protection during cold chain and site to site transit, retaining the cleanliness of the syringe to its end destination**
- **Containment of hazardous solutions during possible accidental discharge**
- **Easy opening and closure of the transporter for the end user**
- **Sterile and Non-sterile options available**

The Polyethylene Terephthalate (PETG) housing provides a colourless barrier material, which allows for heat sealing based on customer requirements. Offering a secure and contained environment, and in sterile packaging for aseptic operations, the Helapet Syringe Transporter is an ideal solution for the safe transit of pre-filled syringes.

Full details online: http://www.helapet.co.uk/catalog/product.php?CI_ID=346